2013-14
Secondary Career & Technical Education
Database Handbook

Table of Contents

- Introduction

Data Elements

- Additional School Year Student
- Birth Date
- Career and Professional Academy Identifier
- Career and Technical Education/Adult General Education Completion Point Code
- Career and Technical Education/Adult General Education Program Code
- Career and Technical Education, Single Parent and Single Pregnant Woman
- Career Pathways Student Participant
- Certificate of Completion Type
- Country of Birth
- Course Number
- Differentiated Diploma
- Diploma Type
- District Number, Current Enrollment
- District Number, Current Instruction/Service
- District Number, Zoned School
- Dropout Prevention: Actions Taken
- Dropout Prevention: Performance-Based Exit Option Test Results
- Dropout Prevention: Possible Influences
- Dropout Prevention - Primary Reason for Dropping Out
- Dropout Prevention - Secondary Reason for Dropping Out
- English Language Learners, Home Language Survey Date
- English Language Learners, PK12
- Ethnicity
- Exceptional Student Career and Technical Education Course Setting
- Facility Type
- FEFP Program Number
- Florida Educators Certificate Number
- FTE Earned, Advanced International Certificate of Education Diploma
- FTE Earned, Advanced International Certificate of Education Score
- FTE Earned, College Entrance Examination Board Advanced Placement Test
- FTE Earned, International Baccalaureate Diploma
- FTE Earned, Unpaid Credits for Early Graduates
- Gender
- Grade Level
- Grade Point Average State, Cumulative
- Grade Promotion Status
- Grade Promotion Status: Good Cause Exemption

- Graduation Option
- Industry Certification Identifier
- Industry Certification Outcome
- Institution Number, Neglected/Delinquent
- Internship Participant
- Lunch Status
- Migrant Status Term
- Modified Occupational Completion Point
- Native Language, Student
- Online Course Exempt
- Period Number
- Postsecondary Education Plans
- Primary Instructor Responsible, Reading
- Primary Language Spoken In Home
- Qualifying Arrival Date (QAD) for Migrant Program Eligibility
- Race: American Indian or Alaska Native
- Race: Asian
- Race: Black or African American
- Race: Native Hawaiian or Other Pacific Islander
- Race: White
- Residence County
- Resident Status, State/County
- School Number, Current Enrollment
- School Number, Current Instruction/Service
- School Number, Zoned School
- School Year
- Section Number
- Social Security Number
- Staff Number Identifier, Local
- Student Characteristic, Agency Programs
- Student Name, Legal
- Student Number Identifier - Alias, Florida
- Student Number Identifier, Florida
- Student Number Identifier, Local
- Survey Period Code
- Term
- Transaction Code
- Withdrawal Date
- Withdrawal Reason
- Year Entered Ninth Grade, Graduation Requirements Determination
- Year

Secondary CTE Formats
- Student Demographic Information
- Student End of Year Status

- CTE Student Course Schedule
- CTE Teacher Course

Secondary CTE Edits

- Student Demographic Information
- Student End of Year Status
- CTE Student Course Schedule
- CTE Teach Course

Secondary CTE Appendices

- A: Attendance Recordkeeping Required Codes for Grades PK-12 Students
- C: District Name Table
- E: FEFP Program Numbers
- G: Country Codes
- I: Reporting Characteristics (WDIS and Secondary CTE)
- N: Language Codes
- Q: United States Commonwealths and Territories
- S: Career Education Programs with Occupational Completion Points and Standard Occupational Classifications
- Y: Career and Professional Academies Registered with FLDOE
- Z: Industry Certification Identifier

2013-14 Secondary Career and Technical Education Database Handbook

The Secondary Career and Technical Education Database Handbook (CTE) is for use by the school districts, and offers guidance on the reporting of career and technical education student data during Survey 5. It includes Secondary Career and Technical Education data elements, associated notes, reporting formats, edits, timelines, and supporting appendices.

What is WDIS?

WDIS [Workforce Development Information System] is the Workforce Development reporting system and uses seven reporting formats. Each format contains specific data elements required for gathering student and teacher data.

Secondary career and technical education students are reported in the K-12 reporting system. However, Secondary students are also reported in WDIS when they are co-enrolled in an adult general education program or when dually enrolled in a postsecondary career and technical education program.

What are the Requirements?

All public school districts are required to submit all Secondary Career and Technical Education enrollment data via the DOE Student Information Data Base.

Section 229.555(2), Florida Statues, requires the development and implementation of a comprehensive management information system linking all levels of the state education system.

Rule 6A-1.0014, Florida Administrative Code, details all automated student and staff information requirements.

Section 239.209, Florida Statues, addresses specific requirements regarding the career and technical education management information system.

Secondary Career and Technical Education Data Elements

Year: 2013-14

Data Element Number: **100125**

Data Element Name: **Additional School Year Student**

A code to indicate that the student being reported (1) has accepted a Certificate of Completion, but has returned to school during an additional school year beyond Grade Level 12 for the purpose of completing graduation requirements in order to be awarded a Standard Diploma or (2) is disabled, has not yet reached age 22, has met requirements for a Special Diploma, Certificate of Completion, Special Certificate of Completion, or GED and has opted to continue receiving FAPE*.

Code	Definition/Example
F	Opting to continue to receive FAPE* (use this code for students with disabilities)
S	Seeking a Standard Diploma (may be used for disabled or non-disabled)
Z	Not Applicable

*FAPE equals a free appropriate public education as defined in the Individuals with Disabilities Education Act (IDEA). Federal IDEA regulations require that districts must provide a free and appropriate education (FAPE) to all students who have not reached age 22 and who have not earned a regular high school diploma (34 CFR 300.101). This requirement applies even if the student has received a special diploma, a certificate of completion, or a special certificate of completion or a GED. Additionally, districts may choose to continue to offer FAPE through the school year in which students turn 22.

Length: 1

Data Type: Alphabetic

Year Implemented: 9899

State Standard: No

Use Types:

State Reporting: Yes

Local Accountability: Yes

FASTER: No

Migrant Tracking: No

Required Grades: 12

Programs Required:
  Secondary

Formats Required:
  Student Demographic Information DB9 13x

Surveys Required:

Survey 1 Yes

Survey 2 Yes

Survey 3 Yes

Survey 4 Yes

Survey 5 Yes

Data Element Number: **100125**

Data Element Name: **Additional School Year Student**

Survey 6   Default

Survey 7   Yes

Survey 9   Yes

Appendixes:

None

Description of Changes:

None

Data Element Number: **104025**

Data Element Name: **Birth Date**

The numeric representation of the date on which the student was born.

Code	Definition/Example
MMDDYYYY	Example: 12011969 = December 1, 1969

Length: 8

Data Type: Numeric

Year Implemented: 9495

State Standard: No

Use Types:

State Reporting: Yes

Local Accountability: Yes

FASTER: Yes

Migrant Tracking: Yes

Required Grades: PK-12

Programs Required:

All Programs Grades PK-12

Workforce Development Education

Formats Required:

Prior School Status / Student Attendance DB9 55x

Student Demographic Information DB9 13x

Student Discipline/Resultant Action DB9 19x

WDIS Student Demographic Information DB9 46x

Surveys Required:

Survey 1   Yes

Survey 2   Yes

Survey 3   Yes

Survey 4   Yes

Survey 5   Yes

Survey 6   Yes

Survey 7   Yes

Data Element Number: **104025**

Data Element Name: **Birth Date**

Survey 8	Yes
Survey 9	Yes
Survey F	Yes
Survey G	Yes
Survey S	Yes
Survey W	Yes
Survey X	Yes

Appendixes:

None

Description of Changes:

None

Year: 2013-14

Data Element Number: **107775**

Data Element Name: **Career and Professional Academy Identifier**

The identifier assigned by the Department of Education to the Career and Professional Academy in which the student participated.

To be classified as a Career and Professional Academy, an academy must meet requirements in the Florida Career and Professional Education Act, s. 1003.493, F.S., and be registered with the Florida Department of Education.

See Appendix Y for a list of Career and Professional Academies and their identification numbers.

Code	Definition/Example
ZZZ	Not Applicable. On the Federal/State Indicator Status format, ZZZ means the student did not participate in a Career and Professional Academy. On the CTE Student Course Schedule format, ZZZ means the student did not participate in a Career and Professional Academy or the student did not earn an Industry Certification.

Length: 3

Data Type: Alphanumeric

Year Implemented: 0708

State Standard: No

Use Types:

  State Reporting: Yes

  Local Accountability: Yes

  FASTER: Yes

  Migrant Tracking: No

Required Grades: 06-12

Programs Required:

  Workforce Development

Formats Required:

  Career and Technical Education Student Course Schedule DB9 16x

  Federal/State Indicator Status DB9 22x

Surveys Required:

  Survey 2   Yes

  Survey 3   Yes

  Survey 5   Yes

Appendixes:

Appendix Y: Career and Professional Academies Registered with FLDOE

Data Element Number: **107775**

Data Element Name: **Career and Professional Academy Identifier**

Description of Changes:

9/20/2012	Codes	Added information to definition of ZZZ to indicate the meaning for each of the formats on which this element occurs.
6/1/2011	Formats Required	Added Career and Technical Education Student Course Schedule as a required format.
6/1/2011	Grades Required	Added grade levels 06-08 making the grades required 06-12.

Year: 2013-14

Data Element Number: **185825**

Data Element Name: **Career and Technical Education /Adult General Education Completion Point Code**

These codes are used only for adult general education and career and technical education students to identify the literacy completion points and occupational completion points achieved by the student during the term (postsecondary) or year (secondary). See Appendix S.

Code	Definition/Example
A-Y	Select up to six of the appropriate alphabetic code or codes (from the applicable list in the appropriate data base handbook) that most closely describes the literacy or occupational completion point achievement(s) of the student in the term. Select as many codes as apply, and report them in the order in which they were achieved by the student during the term.
Z	Not applicable, or the student is exiting the program without having achieved at least one CPC in that program. This includes all Continuing Workforce Education. When code "Z" is used, all other positions in the field must be blank.

NOTE: These codes are to be reported on the format that is associated with the type of student for whom the record is being submitted. For example, adult general education students with literacy completion points from the list of such codes are to be reported on the WDIS Adult General Education Student Course format. Adult High School and Co-enrolled student LCPs are reported as two characters, as illustrated in the Workforce Development Education Data Base Handbook. See Appendix R.

Length: 6

Data Type: Alphanumeric

Year Implemented: 9596

State Standard: Yes

Use Types:

  State Reporting: Yes

  Local Accountability: Yes

  FASTER: No

  Migrant Tracking: No

Required Grades: 06-12, Adult

Programs Required:

  Career and Technical

  Workforce Development

Formats Required:

  Career and Technical Education Student Course Schedule DB9 16x

  WDIS Adult General Education Student Course DB9 48x

  WDIS Career and Technical Education Student Course Schedule DB9 47x

Surveys Required:

  Survey F   Yes

  Survey W   Yes

Data Element Number: **185825**

Data Element Name: **Career and Technical Education /Adult General Education Completion Point Code**

Survey S   Yes

Survey G   Yes

Survey X   Yes

Survey 5   Yes

Appendixes:

None

Description of Changes:

5/21/2012   Grades Required   Correction

Year: 2013-14

Data Element Number: **185875**

Data Element Name: **Career and Technical Education/Adult General Education Program Code**

For secondary students:
Record the seven-digit numeric program code listed in the Course Code Directory, which is associated with the career and technical education course in which the student is enrolled.

For all postsecondary adult career and technical education students:
Record the seven-digit alphanumeric program code listed in the Course Code Directory.

For the adult general education students:
Record the appropriate valid code from the Course Code Directory.

Code	Definition/Example
	Not applicable for this element

NOTE: To report the appropriate code for dually enrolled students in FTE Surveys 1-4:

For regular secondary career and technical education students, enter the secondary program number. For a dually enrolled student taking postsecondary adult career and technical education in a district setting, enter the postsecondary adult career and technical education program number. (See Appendix I in the WDIS Data Base Handbook for current program numbers.)

If reporting a dually enrolled student taking an academic or career and technical education class for college credit through a state university or community college, zero fill this field.

In Survey 5, report only the instruction actually provided to the student by the school of instruction. Dual enrollment courses are reported in Survey 5 if the student took an industry certification or technical skill assessment listed in Appendix Z that is related to the dual enrollment course.

Length: 7

Data Type: Alphanumeric

Year Implemented: 9192

State Standard: No

Use Types:

  State Reporting: Yes

  Local Accountability: Yes

  FASTER: Yes

  Migrant Tracking: No

Required Grades: 06-12

Programs Required:
   Career and Technical

Formats Required:

  Career and Technical Education Student Course Schedule DB9 16x

  Student Course Schedule DB9 14x

  WDIS Adult General Education Student Course DB9 48x

Data Element Number: **185875**

Data Element Name: **Career and Technical Education/Adult General Education Program Code**

WDIS Career and Technical Education Student Course Schedule DB9 47x

WDIS Supplemental Information DB9 60x

Surveys Required:

Survey 1	Yes
Survey 2	Yes
Survey 3	Yes
Survey 4	Yes
Survey 5	Yes
Survey F	Yes
Survey W	Yes
Survey S	Yes
Survey F	Yes
Survey X	Yes

Appendixes:

Appendix Z: Industry Certification Identifier

Description of Changes:

10/18/2011   Notes   Added the words 'for college credit' to the note regarding taking a
class through a state university or community college.

Year: 2013-14

Data Element Number: **186225**

Data Element Name: **Career and Technical Education, Single Parent and Single Pregnant Woman**

THESE CODES ARE USED ONLY FOR CAREER AND TECHNICAL EDUCATION STUDENTS. Select the most appropriate code below to indicate whether or not the student was a single parent and/or single pregnant woman during the reporting year (secondary) or term (postsecondary).

Code	Definition/Example
B	Both - The student is both a single parent and a single pregnant woman.
S	Single Parent, except pregnant - The student is unmarried, widowed or legally separated from a spouse and has a minor child or children for which the parent has either custody or joint custody.
W	Single Pregnant Woman
Z	Not applicable, including adult general education students.

Length: 1
Data Type: Alphabetic
Year Implemented: 9293
State Standard: Yes
Use Types:
   State Reporting: Yes
   Local Accountability: Yes
   FASTER: No
   Migrant Tracking: No
Required Grades: 06-12, Adult
Programs Required:
   Career and Technical
Formats Required:
   Student End of Year Status DB9 17x
   WDIS Student Demographic Information DB9 46x

Surveys Required:
   Survey F   Yes
   Survey W   Yes
   Survey S   Yes
   Survey 5   Yes

Data Element Number: **186225**

Data Element Name: **Career and Technical Education, Single Parent and Single Pregnant Woman**

Appendixes:

None

Description of Changes:

5/21/2012   Grades Required   Correction

FLORIDA DEPARTMENT OF EDUCATION
DOE INFORMATION DATABASE REQUIREMENTS VOLUME I:
AUTOMATED STUDENT INFORMATION SYSTEM
AUTOMATED STUDENT DATA ELEMENTS

Year: 2013-14

Data Element Number: **107900**

Data Element Name: **Career Pathways Student Participant**

The student's status, regarding the Career Pathways program, during the current reporting year.

Code	Definition/Example
N	The student did not participate in Career Pathways.

Y	Secondary Career Pathways Student Participant- A career and technical education student who has earned 3 or more credits in a single career and technical education program and has participated in a locally developed Program of Study* that has a written articulation agreement in place which establishes and validates the career pathway.
	A career and technical education student is still considered a Career Pathways Student Participant even if the student is not currently enrolled in a career and technical education course. The student may be in the process of completing complementary academic courses identified in the program of study.
	OR
	Postsecondary Career Pathways Student Participant – A student enrolled in a postsecondary career and technical education program who has participated in a locally developed program of study and has earned articulated credit or dual enrollment credit as delineated in a local articulation agreement that is creditable to the student's degree or certificate.

*Note: A Program of Study is a coherent sequence of rigorous academic and technical courses that prepare students for successful completion of state academic standards and supports transition to more advanced postsecondary coursework in a related career area of interest. Additional requirements include:

A written articulation agreement must be in place for each Program of Study that validates the career pathway.

The agreement must be signed and approved by the agency head of each participating local education agency (LEA).

The Program of Study must include the locally endorsed sequence of core academic and Career and Technical Education (CTE) courses.

Career pathways must lead to a postsecondary credential. This may include a certificate, diploma, associate, or baccalaureate degree.

Each Program of Study is expected to be guided by the workforce and economic needs of business and industry in the community and employment opportunities for students.

Length: 1

Data Type: Alphanumeric

Year Implemented: 0809

State Standard: No

Use Types:

  State Reporting: Yes

  Local Accountability: Yes

Data Element Number: **107900**

Data Element Name: **Career Pathways Student Participant**

FASTER: Yes

Migrant Tracking: No

Required Grades: 09-12, Adult

Programs Required:

Career and Technical

Workforce Development

Formats Required:

Student End of Year Status DB9 17x

WDIS Student End of Term Status DB9 50x

Surveys Required:

Survey 5   Yes

Survey F   Yes

Survey W   Yes

Survey S   Yes

Appendixes:

None

Description of Changes:

6/1/2011   Use Type   Added FASTER as a Use Type.

Year: 2013-14

Data Element Number: **108125**

Data Element Name: **Certificate of Completion, Type**

The type of certificate of completion awarded to the student in lieu of a high school diploma.

Code	Definition/Example
W08	Certificate of Completion, 24-Credit Option: Certificate awarded to students who have completed the 24-credit option per section 1003.4282, F.S. but failed to earn passing scores on the state approved graduation test or an alternate assessment or to achieve a cumulative grade point average of 2.0 on a 4.0 scale.
W09	Special Certificate of Completion: Certificate awarded to students who have been properly classified as educable mentally handicapped, trainable mentally handicapped, profoundly mentally handicapped, deaf or hard-of-hearing, specific learning disabled, orthopedically impaired, other health impaired, traumatic brain injured, language impaired, emotional/behavioral disabled, dual-sensory impaired, or autism spectrum disorder and who have met all applicable requirements prescribed by the local school board but are unable to meet the appropriate special state minimum requirements.
W44	Adult Certificate of Completion, 24-Credit Option: Certificate of Completion, see definition above (for W08), awarded to an adult student enrolled in the adult high school program.
W53	Adult Postsecondary Education Readiness Test (P.E.R.T.)-Eligible Certificate of Completion, 24-Credit Option: Certificate awarded to an adult student who completed all of the requirements to receive an adult standard high school diploma, including a cumulative grade point average of 2.0 on a 4.0 scale, except passing the state approved graduation test or alternate assessment. Students who receive this certificate of completion are eligible to take the Postsecondary Education Readiness Test and be admitted to remedial or credit courses at a state community college, as appropriate.
W56	Adult Certificate of Completion, 18-Credit ACCEL Option: Certificate awarded to adult students who have completed the 18-credits ACCEL option, section 1002.3105(3), F.S. but failed to earn passing scores on the state approved graduation test or an alternate assessment or to achieve a cumulative grade point average of 2.0 on a 4.0 scale.
W57	Adult Postsecondary Education Readiness Test (P.E.R.T.) – Eligible for Certificate of Completion, 18-Credit ACCEL Option Certificate awarded to adult students who have completed all requirements for an adult standard high school diploma, based on the 18-credit ACCEL option, including a cumulative grade point average of 2.0 on a 4.0 scale, except for passage of the state approved graduation test or alternate assessment. Students who receive a P.E.R.T. -Eligible certificate of completion are allowed to take the Postsecondary Education Readiness Test (P.E.R.T.)-and be admitted to remedial or credit courses at a state community college, as appropriate.
W8A	Postsecondary Education Readiness Test (P.E.R.T.)-Eligible Certificate of Completion, 24-Credit Option: Certificate awarded to students who have completed all requirements for the standard high school diploma,

including a cumulative grade point average of 2.0 on a 4.0 scale, except for passage of the state approved graduation test or alternate assessment. Students who receive a P.E.R.T. -Eligible certificate of completion are allowed to take the Postsecondary Education Readiness Test (P.E.R.T.)-and be admitted to remedial or credit courses at a state community college, as appropriate.

W8B	Certificate of Completion, 18-Credit ACCEL Option:
	Certificate awarded to students who have completed the 18-credits ACCEL option, section 1002.3105(3), F.S. but failed to earn passing scores on the state approved graduation test or an alternate assessment or to achieve a cumulative grade point average of 2.0 on a 4.0 scale.
W8C	Postsecondary Education Readiness Test (P.E.R.T.)-Eligible for Certificate of Completion, – 18-Credit ACCEL Option
	Certificate awarded to students who have completed all requirements for the standard high school diploma, based on the 18-credit ACCEL option, including a cumulative grade point average of 2.0 on a 4.0 scale, except for passage of the state approved graduation test or alternate assessment. Students who receive a P.E.R.T. -Eligible certificate of completion are allowed to take the Postsecondary Education Readiness Test (P.E.R.T.)-and be admitted to remedial or credit courses at a state community college, as appropriate.
ZZZ	Not applicable.

Length: 3

Data Type: Alphanumeric

Year Implemented: 9192

State Standard: Yes

Use Types:

   State Reporting: Yes

   Local Accountability: Yes

   FASTER: No

   Migrant Tracking: Yes

Required Grades: 12, Adult

Programs Required:

   All Programs

   Workforce Development

Formats Required:

   Student End of Year Status DB9 17x

   WDIS Student End of Term Status DB9 50x

Surveys Required:

   Survey 5 Yes

   Survey F Yes

   Survey W Yes

   Survey S Yes

Data Element Number: **108125**

Data Element Name: **Certificate of Completion, Type**

Appendixes:

None

Description of Changes:

7/22/2014	Codes	Updates to the definition of codes.
5/28/2014	Codes	Addition of codes for 18 credit ACCEL option, and added language specific to 24 credit options.
10/31/2013	Codes	W53 – Update the definition and replaced the 'College Placement Test' with the Postsecondary Education Readiness Test
7/1/2013	Codes	CPT is replaced with PERT (Postsecondary Education Readiness Test)

Year: 2013-14

Data Element Number: **108800**

Data Element Name: **Country of Birth**

A two-character code which identifies the country or US Commonwealth/Territory of birth of the student.

Code	**Definition/Example**
	Not applicable for this element

See Appendices G and Q for countries, United States Commonwealths and Territories.

Length: 2

Data Type: Alphanumeric

Year Implemented: 9495

State Standard: No

Use Types:

  State Reporting: Yes

  Local Accountability: Yes

  FASTER: Yes

  Migrant Tracking: Yes

Required Grades: PK-12

Programs Required:

  All Programs

Formats Required:

  Student Demographic Information DB9 13x

Surveys Required:

  Survey 1   Yes

  Survey 2   Yes

  Survey 3   Yes

  Survey 4   Yes

  Survey 5   Yes

  Survey 6   Default

  Survey 7   Yes

  Survey 8   Default

  Survey 9   Yes

Appendixes:

Appendix G: Country Codes

Data Element Number: **108800**

Data Element Name: **Country of Birth**

Appendix Q: United States Commonwealth and Territories

Description of Changes:

None

FLORIDA DEPARTMENT OF EDUCATION
DOE INFORMATION DATABASE REQUIREMENTS VOLUME I:
AUTOMATED STUDENT INFORMATION SYSTEM
AUTOMATED STUDENT DATA ELEMENTS

Year: 2013-14

Data Element Number: **109525**

Data Element Name: **Course Number**

The official state number assigned to school district courses listed or referenced in the Course Code Directory, community college or state university courses listed or referenced in the Statewide Course Numbering System, or the private postsecondary institution course number for students dually enrolled in private postsecondary institutions as provided in Section 1011.62, F.S.

The postsecondary course numbers for lab or combined lecture and lab courses (which use eight character numbers) will need to be recoded to seven-character numbers using the following conventions:

Code	Definition/Example
Combined Lecture and Lab Courses	
PHY1050C	Postsecondary format.
PHYC050	Secondary format.
XXX9999C	Postsecondary format in the Statewide Course Numbering System.
XXXC999	Secondary format: replace the first numeric character with C.
Lab Courses	
PHY1050L	Postsecondary format.
PHYL1050	Secondary format.
XXX9999L	Postsecondary format in the Statewide Course Numbering System.
XXXL999	Secondary format: replace the first numeric character with L.
Lecture Courses	
XXX9999	Postsecondary format in the Statewide Course Numbering System.
XXX9999	Secondary format: use the actual seven-character alphanumeric course number.
Special Codes for Bright Futures Reporting	
ZZZ9999	For Bright Futures reporting, use this code to report dual enrollment credits earned at private colleges or universities.
ZZZC99A	For Bright Futures reporting, use this code to report a full 1.0 science credit for a student completing a dual enrollment science course with a lab at a private college or university.
ZZZC99B	For Bright Futures reporting, use this code to report a full 1.0 science credit for a student completing a second dual enrollment science course with a lab at a private college or university.
ZZZC99C	For Bright Futures reporting, use this code to report a full 1.0 science credit for a student completing a third dual enrollment science course with a lab at a private college or university.

Data Element Number: **109525**

Data Element Name: **Course Number**

Length: 7

Data Type: Alphanumeric

Year Implemented: 9192

State Standard: Yes

Use Types:

  State Reporting: Yes

  Local Accountability: Yes

  FASTER: Yes

  Migrant Tracking: No

Required Grades: PK-12, Adult

Programs Required:

  All Programs

  Workforce Development

Formats Required:

  Career and Technical Education Student Course Schedule DB9 16x

  Career and Technical Education Teacher Course DB9 24x

  Student Course Schedule DB9 14x

  Student Course Transcript Information DB9 39x

  Teacher Course DB9 15x

  WDIS Adult General Education Student Course DB9 48x

  WDIS Career and Technical Education Student Course Schedule DB9 47x

  WDIS Teacher Course DB9 49x

Surveys Required:

  Survey 1

  Survey 2

  Survey 3

  Survey 4

  Survey 5

  Survey 9

  Survey F

  Survey W

  Survey S

  Survey G

  Survey X

Appendixes:

None

Data Element Number: **109525**

Data Element Name: **Course Number**

Description of Changes:

6/1/2011   Codes   Added special code examples for Bright Futures reporting.

Year: 2013-14

Data Element Number: **113532**   **Year Deleted: 1314**

Data Element Name: **Differentiated Diploma**

A code which indicates that a Differentiated Diploma was awarded in lieu of the standard diploma to a student who exceeded the prescribed minimums. Differentiated diplomas are to be recorded as standard diplomas.

Code	Definition/Example
1	Superintendent's Diploma of Distinction
Z	Not Applicable

Length: 1

Data Type: Alphanumeric

Year Implemented: 0203

State Standard: Yes

Use Types:

    State Reporting: Yes

    Local Accountability: Yes

    FASTER: Yes

    Migrant Tracking: No

Required Grades: 09-12

Programs Required:
    All Programs
Formats Required:
    Student End of Year Status DB9 17x

Surveys Required:
    Survey 5   Yes

Appendixes:
None

Description of Changes:

  4/18/2014   Year Inactive   Deleted data element; required reporting was repealed effective July 1, 2013.

Year: 2013-14

Data Element Number: **114025**

Data Element Name: **Diploma Type**

The type of diploma awarded to the student upon high school graduation.

Code	Definition/Example
W06	Standard High School Diploma
W07	Special Diploma (option one)
W10	State of Florida High School Performance-Based Diploma (GED and State Approved Graduation Test)
W27	Special Diploma (option two)
W43	Adult Standard High School Diploma
W45	Adult State of Florida Diploma (GED)
W52	Adult Standard High School Diploma (Alternate Assessment)
W54	Adult Standard High School Diploma (Academically Challenging Curriculum to Enhance Learning (ACCEL)), 18 Credit Option
W55	Adult Standard High School Diploma (Academically Challenging Curriculum to Enhance Learning (ACCEL)) Alternate Assessment, 18 Credit Option
W6A	Standard High School Diploma (College Prep Option) NOTE: This will not be a valid diploma option after the 2014-15 school year.
W6B	Standard High School Diploma (Career Prep Option) NOTE: This will not be a valid diploma option after the 2014-15 school year.
WFA	Standard High School Diploma (College Prep Option and Alternate Assessment) NOTE: This will not be a valid diploma option after the 2014-15 school year.
WFB	Standard High School Diploma (Career Prep Option and Alternate Assessment) NOTE: This will not be a valid diploma option after the 2014-15 school year.
WFT	Standard High School Diploma (Alternate Assessment)
WFW	Standard High School Diploma (FCAT waiver)
WGA	State of Florida High School Performance-Based Diploma (GED and Alternate Assessment)
WGD	State of Florida Diploma (GED Exit Option Model Program, GED only)
WXL	Standard High School Diploma (Academically Challenging Curriculum to enhance Learning (ACCEL) options.

Data Element Number: **114025**

Data Element Name: **Diploma Type**

WXT	Standard High School Diploma (Academically Challenging Curriculum to enhance Learning (ACCEL) alternate assessment score.
WXW	Standard High School Diploma (Academically Challenging Curriculum to enhance Learning (ACCEL) statewide assessment waiver.
ZZZ	Not applicable
	Terms:

Adult Standard High School Diplomas

Diploma awarded to adult students, enrolled in a school district adult high school program, who have earned passing scores on the state approved graduation tests, successfully completed the minimum number of academic credits as identified in s. 1003.4282 (7) F.S.; achieved a cumulative grade point average of 2.0 on a 4.0 scale, and successfully completed any other requirements prescribed by the local school board. (W43)

Diploma awarded to adult students, enrolled in a school district adult high school program, who have earned passing scores on the state approved graduation tests through an alternative assessment, successfully completed the minimum number of academic credits as identified in s. 1003.4282 (7) F.S.; achieved a cumulative grade point average of 2.0 on a 4.0 scale, and successfully completed any other requirements prescribed by the local school board. (W45)

Diplomas awarded to adult students who have satisfied the state approved graduation test requirement through an alternate assessment and successfully met all other requirements for a standard diploma, s. 1003.4282, F.S. A Florida Department of Education approved standardized test for which scores that are concordant with the passing scores on the state approved graduation test may be used to satisfy graduation requirements for a standard diploma, (s. 1008.22(9), F.S.). (W52)

Diploma awarded to adult students, enrolled in a school district adult high school program, who have met all of the requirements to receive a standard diploma based on the Academically Challenging Curriculum to Enhance Learning (ACCEL) options, 18 Credit Option, s. 1002.3105(3), F.S., including earning passing scores on the state approved graduation tests. (W54)

Diploma awarded to adult students, enrolled in a school district adult high school program, who have met all of the requirements to receive a standard diploma based on the Academically Challenging Curriculum to Enhance Learning (ACCEL) options, 18 Credit Option, s. 1002.3105(3), F.S., and satisfied the state graduation test requirement through an approved state alternative assessment score. (W55)

Differentiated Diploma:

Diploma awarded in lieu of the standard diploma to those students exceeding the prescribed minimums. Differentiated diplomas are to be recorded as standard diplomas (W06).

Special Diploma:

Diploma awarded to students who have been properly identified as intellectually disabled, deaf or hard-of-hearing, specific learning disabled, emotional/behavioral disabled, orthopedically impaired, dual sensory impaired, other health impaired, traumatic brain injury, autism spectrum disorder, or language impaired. Effective with the 1994-95 school year, school boards may award Special Diplomas based on two (2) options.
a) Option one shall include procedures for determining and certifying mastery of student performance standards for exceptional students as prescribed in Rule 6A-1.09961(1)(a), FAC. (W07)
b) Option two shall include procedures for determining and certifying mastery of demonstrated employment and community competencies in accordance with Rule 6A-1.09961(1)(b), FAC. (W27)

Standard Diploma using an Alternate Assessment:

Standard diploma awarded to students who have satisfied the state approved graduation test requirement

through an alternate assessment, successfully completed the minimum number of academic credits as identified in Section 1003.43, F.S. or Section 1003.428, F.S., achieved a cumulative grade point average of 2.0 on a 4.0 scale, and successfully completed any other requirements prescribed by the state or the local school board. (WFT)

Standard diploma awarded to students who have met all of the requirements to graduate based on the 18-credit college preparatory graduation option and who have satisfied the state approved graduation test requirement through an alternate assessment. (WFA)

Standard diploma awarded to students who have met all of the requirements to graduate based on the 18-credit career preparatory graduation option and who have satisfied the state approved graduation test requirement through an alternate assessment. (WFB)

*Note: A Florida Department of Education approved standardized test for which scores that are concordant with the passing scores on the state approved graduation test may be used to satisfy graduation requirements for a standard diploma, (Section 1008.22(9), F.S.).

Standard Diploma:

Diploma awarded to students who have earned passing scores on the state approved graduation test, successfully completed the minimum number of academic credits as identified in Section 1003.43, F.S. or Section 1003.428, F.S., achieved a cumulative grade point average of 2.0 on a 4.0 scale, and successfully completed any other requirements prescribed by the state or the local school board. (W 06)

Standard diploma awarded to students with disabilities who have received an FCAT waiver, successfully completed the minimum number of academic credits as identified in Section 1003.43, F.S. or Section 1003.428, F.S., achieved a cumulative grade point average of 2.0 on a 4.0 scale, and successfully completed any other requirements prescribed by the state or the local school board. (WFW)

Standard diploma awarded to students who graduated from school and met all of the requirements to receive a standard diploma based on the Academically Challenging Curriculum to enhance Learning (ACCEL) options, F.S. 1002.3105(3). (WXL)

Any student who graduated from school and met all of the requirements to receive a standard diploma based on the Academically Challenging Curriculum to enhance Learning (ACCEL) options, F.S. 1002.3105(3) and satisfied the state graduation test requirement through an approved state alternate assessment score. (WXT)

Any student with disabilities who graduated from school and met all of the requirements to receive a standard diploma based on the Academically Challenging Curriculum to enhance Learning (ACCEL) options, F.S. 1002.3105(3) and satisfied the state graduation test requirement with an approved statewide assessment waiver. (WXW)

Standard diploma awarded to students who have met all of the requirements to graduate based on the 18¬credit college preparatory graduation option and passed the state approved graduation test. (W 6A)

Standard diploma awarded to students who have met all of the requirements to graduate based on the 18¬credit career preparatory graduation option and passed the state approved graduation test. (W 6B)

Diploma awarded to adult students who have earned passing scores on the state approved graduation test, successfully completed the minimum number of academic credits as identified in Section 1003.43, F.S. or completed any other requirements prescribed by the state or the local school board. (W 43)

State of Florida Diploma (GED):

Diploma awarded to students based on the student's satisfactory completion of the General Education Development Test.

a) Diploma awarded to high school students who successfully completed the GED Exit Option Model Program requirements, successfully passed the GED, but did not pass the state approved graduation test. (WGD)

b) Diplomas awarded to adult students should be recorded as W45.

Data Element Number: **114025**

Data Element Name: **Diploma Type**

NOTE: This information can be derived from the attendance system.

State of Florida High School Performance-Based Diploma

Performance-based diploma awarded to students who successfully completed the GED Exit Option Model Program requirements and have passed the GED Tests and the state approved graduation test. (W10)

Performance-based diploma awarded to students who have successfully completed the GED Exit Option Model Program requirements, passed the GED Tests, and who have satisfied the state approved graduation test requirement through an alternate assessment*. (WGA)

Note: Students in the GED Exit Option Model must be in the 10th grade or higher in order to take the state approved graduation test.

Length: 3

Data Type: Alphanumeric

Year Implemented: 9495

State Standard: Yes

Use Types:

State Reporting: Yes

Local Accountability: Yes

FASTER: No

Migrant Tracking: No

Required Grades: 12

Programs Required:

All Programs

Workforce Development

Formats Required:

Student End of Year Status DB9 17x

WDIS Student End of Term Status DB9 50x

Surveys Required:

Survey 5   Yes

Survey F   Yes

Survey W   Yes

Survey S   Yes

Appendixes:

None

Data Element Number: **114025**

Data Element Name: **Diploma Type**

Description of Changes:

7/22/2014	Codes	Update of the "Definition/Example" of the WGD code. Modification of notes to "Standard Diploma using an Alternate Assessment" and addition of notes for "Adult Standard High School Diplomas"
5/28/2014	Codes	Addition of adult standard HS diploma codes W54 and W55 to include 18 credit option . Specified 24 credit option for W43. Updated "notes" for W6A, W6B, WFA, WFB.
1/30/2014	Codes	WXT and WXW standard diploma types added
10/31/2013	Codes	W6A and W6B – Added a note within the definition of the codes.
9/17/2013	Notes	Added note for diploma type: WXL.
9/17/2013	Codes	Addition of new diploma type: WXL.
7/1/2013	Codes	The definitions for codes W10 and WGA are modified. They are not diploma codes.
6/1/2012	Notes	Revised description of Special Diploma under Terms. Deleted educable, trainable and profoundly mentally handicapped and replaced with intellectually disabled.

Data Element Number: **115225**

Data Element Name: **District Number, Current Enrollment**

The two-digit number for the current school district or other agency in which the student is officially enrolled for graduation.

See Appendix C: District Name Table.

Code	Definition/Example
01 – 69, 71-75	State assigned number for school district or other agency
99	Other than Florida public school

Length: 2

Data Type: Numeric

Year Implemented: 9495

State Standard: No

Use Types:

  State Reporting: Yes

  Local Accountability: Yes

  FASTER: Yes

  Migrant Tracking: No

Required Grades: PK-12

Programs Required:

   All Programs

Formats Required:

  Career and Technical Education Student Course Schedule DB9 16x

  Dropout Prevention Program Data DB9 11x

  English Language Learners Information DB9 10x

  Exceptional Student DB9 12x

  Exceptional Student DB9 23x

  Federal/State Indicator Status DB9 22x

  McKay Prepayment Verification DB9 61x

  Prior School Status / Student Attendance DB9 55x

  Student Additional Funding

  Student Assessment DB9 59x

  Student Course Schedule DB9 14x

Data Element Number: **115225**

Data Element Name: **District Number, Current Enrollment**

Student Course Transcript Information DB9 39x

Student Demographic Information DB9 13x

Student Discipline/Resultant Action DB9 19x

Student End of Year Status DB9 17x

Student Transportation DB9 56x

Title I Supplemental Educational Services DB9 57x

Surveys Required:

Survey 1   Yes

Survey 2   Yes

Survey 3   Yes

Survey 4   Yes

Survey 5   Yes

Survey 6   Yes

Survey 7   Yes

Survey 8   Yes

Survey 9   Yes

Survey A   Yes

Survey B   Yes

Survey C   Yes

Survey D   Yes

Appendixes:

Appendix C: District Name Table

Description of Changes:

7/1/2013	Formats Required	Added Student Additional Funding format.
6/1/2012	Notes	Deleted note "Although students do not enroll for graduation in district number 71, this district number is used by the Florida Virtual School for reporting District Number, Current Enrollment."
5/18/2012	Notes	Changed third note to indicate the status of the use of this element by district 71 beginning in 2011-12.
6/1/2011	Formats Required	Removed two formats that are obsolete: Department of Juvenile Justice Student Entry Assessment and Department of Juvenile Justice Student Exit Assessment.

Data Element Number: **115225**

Data Element Name: **District Number, Current Enrollment**

Year: 2013-14

Data Element Number: **115325**

Data Element Name: **District Number, Current Instruction/Service**

___

The two-digit number for the current school district or other agency which is providing instruction or services. See Appendix C: District Name Table.

Code	Definition/Example
00	Use this code only on the Federal/State Indicator Status format in fields District Number, Current Instruction/Service: CAPE (First) and District Number, Current Instruction/Service: CAPE (Second) if these fields do not apply to the student.
01 – 76	State assigned number for school district or other agency

Length: 2

Data Type: Numeric

Year Implemented: 9495

State Standard: No

Use Types:

   State Reporting: Yes

   Local Accountability: Yes

   FASTER: No

   Migrant Tracking: No

Required Grades: PK-12, Adult

Programs Required:

  All Programs

  Workforce Development

Formats Required:

  Career and Technical Education Student Course Schedule DB9 16x

  Career and Technical Education Teacher Course DB9 24x

  Dropout Prevention Program Data DB9 11x

  English Language Learners Information DB9 10x

  Federal/State Compensatory Project Evaluation DB9 18x

  Federal/State Indicator Status DB9 22x

  Prior School Status / Student Attendance DB9 55x

  Student Additional Funding

  Student Course Schedule DB9 14x

Data Element Number: **115325**

Data Element Name: **District Number, Current Instruction/Service**

Student Demographic Information DB9 13x

Student Transportation DB9 56x

Teacher Course DB9 15x

WDIS Adult General Education Student Course DB9 48x

WDIS Adult General Education Test Record DB9 62x

WDIS Career and Technical Education Student Course Schedule DB9 47x

WDIS Student Demographic Information DB9 46x

WDIS Student End of Term Status DB9 50x

WDIS Supplemental Information DB9 60x

WDIS Teacher Course DB9 49x

Surveys Required:

Survey 1   Yes

Survey 2   Yes

Survey 3   Yes

Survey 4   Yes

Survey 5   Yes

Survey 6   Yes

Survey 7   Yes

Survey 8   Yes

Survey 9   Yes

Survey F   Yes

Survey W   Yes

Survey S   Yes

Survey G   Yes

Survey X   Yes

Appendixes:

Appendix C: District Name Table

Description of Changes:

7/1/2013   Formats Required   Added ELL and Student Additional Funding formats. Also Prior
School Status/Student Attendance format

Data Element Number: **115325**

Data Element Name: **District Number, Current Instruction/Service**

FLORIDA DEPARTMENT OF EDUCATION
DOE INFORMATION DATABASE REQUIREMENTS VOLUME I:
AUTOMATED STUDENT INFORMATION SYSTEM
AUTOMATED STUDENT DATA ELEMENTS

Year: 2013-14

Data Element Number: **115629**

Data Element Name: **District Number, Zoned School**

The state assigned two-digit number for the Florida school district in which the student's home school is located, as outlined in State Board of Education Rule 6A-1.099822, F.A.C. and pursuant to sections 1008.34(3) and 1008.341, F.S. Home school is defined as the school to which the student would be assigned if he/she were not assigned to an alternative school or to a hospital- or homebound program. Alternative schools include separate schools for students with disabilities (also known as center schools).

Code	Definition/Example
00	Not applicable – The student was not in an alternative school or designated as hospital- or homebound during survey week or the student was not assigned to an alternative school instead of the student's home school.
01 - 67	School districts assigned a unique number in the state Master School Identification file.

Note: This element should be zero filled for survey periods 1, 2, 4, 5, 7 and 9.

Length: 2

Data Type: Alphanumeric

Year Implemented: 0607

State Standard: Yes

Use Types:

  State Reporting: Yes

  Local Accountability: Yes

  FASTER: No

  Migrant Tracking: No

Required Grades: KG-12

Programs Required:

  Alternative

  Exceptional Student Education

Formats Required:

  Student Demographic Information DB9 13x

Surveys Required:

  Survey 1   Default

  Survey 2   Default

  Survey 3   Yes

  Survey 4   Default

  Survey 5   Default

  Survey 6   Default

Data Element Number: **115629**

Data Element Name: **District Number, Zoned School**

Survey 7   Default

Survey 8   Default

Survey 9   Default

Appendixes:

None

Description of Changes:

6/1/2012	Definition	Added language regarding center schools.
12/13/2011	Programs Required	Added Exceptional Student Education.
12/13/2011	Codes	Added words "or designated as hospital- or homebound" to code 0000. Due to a change in the statute students designated as hospital- or homebound must be assigned to their home school for the purposes of school grades.
12/13/2011	Definition	Added words "or to a hospital- or homebound program." Due to a change in the statute students designated as hospital- or homebound must be assigned to their home school for the purposes of school grades.

Year: 2013-14

Data Element Number: **115633**

Data Element Name: **Dropout Prevention: Actions Taken**

Actions, reported by the student, that were taken by school personnel in an effort to keep the student enrolled in school.

Code	Definition/Example
A	Provided student counseling
B	Scheduled a conference with parent(s), guardian(s), student, and school staff
C	Discussed and offered options for tutoring
D	Discussed the consequences of dropping out
E	Discussed and offered options for continuing education in a different environment (e.g., adult education, home school, virtual school, hospital/homebound program)
F	Discussed and offered alternative options for graduation (e.g., diploma options, Performance-Based Exit Option, GED testing)
G	Conducted home visits
H	Referred student to agencies/programs to address problems interfering with school success (e.g., substance abuse counseling, psychological counseling, family counseling)
I	Discussed and offered participation in a credit recovery course/program
J	Discussed and offered access to Dropout Prevention Program(s) (e.g., alternative education, disciplinary, teenage parent)
K	Tracked student progress (by teacher, counselor, social worker, graduation coach, etc.)
L	Changed or revised course schedule
M	Implemented intervention contracts (e.g., attendance or behavior)
N	Student reported that school staff took no action
O	Other action not included above
Z	Not Applicable. Student did not drop out of school or did not provide information about actions taken.

Length: 1

Data Element Number: **115633**

Data Element Name: **Dropout Prevention: Actions Taken**

Data Type: Alphabetic

Year Implemented: 0910

State Standard: No

Use Types:

    State Reporting: Yes

    Local Accountability: Yes

    FASTER: No

    Migrant Tracking: No

Required Grades: 06-12

Programs Required:

  Dropouts

Formats Required:

  Student End of Year Status DB9 17x

Surveys Required:

  Survey 5   Yes

Appendixes:

None

Description of Changes:

                None

FLORIDA DEPARTMENT OF EDUCATION
DOE INFORMATION DATABASE REQUIREMENTS VOLUME I:
AUTOMATED STUDENT INFORMATION SYSTEM
AUTOMATED STUDENT DATA ELEMENTS
Year: 2013-14

Data Element Number: **115657**

Data Element Name: **Dropout Prevention: Performance-Based Exit Option Test Results**

A one-character code to indicate the status of a student participating in the Performance-Based Exit Option Model as approved by the American Council on Education.

Code	Definition/Example
F	The student took the GED Tests and failed
P	The student took the GED Tests and passed
Z	Not Applicable

Note: Students receiving a code of P for Performance-Based Exit Option Test Results must receive one of the following for Diploma Type:

W10 (Any student who completed the Performance-Based Exit Option Model Program requirements, passed the GED Tests and the state approved graduation test and was awarded a State of Florida High School Performance-Based Diploma.)

Or

WGA (Any student who completed the Performance-Based Exit Option Model Program requirements, passed the GED Tests, satisfied the state approved graduation test requirement through an alternate assessment and was awarded a State of Florida High School Performance-Based Diploma.)

Or

WGD (Any student who completed the Performance-Based Exit Option Model Program requirements and passed the GED Tests but did not pass the state approved graduation test and was awarded a State of Florida diploma.)

Length: 1

Data Type: Alphabetic

Year Implemented: 8889

State Standard: No

Use Types:

  State Reporting: Yes

  Local Accountability: Yes

  FASTER: No

  Migrant Tracking: No

Required Grades: 09-12

Programs Required:
  All Programs
Formats Required:
  Student End of Year Status DB9 17x

Surveys Required:
  Survey 5   Yes

Data Element Number: **115657**

Data Element Name: **Dropout Prevention: Performance-Based Exit Option Test Results**

Appendixes:

None

Description of Changes:

None

FLORIDA DEPARTMENT OF EDUCATION
DOE INFORMATION DATABASE REQUIREMENTS VOLUME I:
AUTOMATED STUDENT INFORMATION SYSTEM
AUTOMATED STUDENT DATA ELEMENTS

Year: 2013-14

Data Element Number: **115683**

Data Element Name: **Dropout Prevention: Possible Influences**

Responses of students who dropped out of school to the survey question, "What would have improved your chances of staying in school?"

Allowable codes are:

Code	Definition/Example
A	Opportunities for real-world learning (internships, service learning)
B	Better teachers
C	Smaller Classes
D	More individualized instruction
E	Better communications with teachers
F	Better communications with parents
G	Increased parental involvement
H	Less freedom and more supervision from parents
I	Less freedom and more supervision from school officials
J	Other
Z	Not Applicable. Student did not drop out of school or did not complete the survey.

Length: 1

Data Type: Alphabetic

Year Implemented: 0708

State Standard: No

Use Types:

   State Reporting: Yes

   Local Accountability: Yes

   FASTER: No

   Migrant Tracking: No

Required Grades: KG-12

Data Element Number: **115683**

Data Element Name: **Dropout Prevention: Possible Influences**

Programs Required:
   Dropouts

Formats Required:

   Student End of Year Status DB9 17x

Surveys Required:

   Survey 5   Yes

Appendixes:

None

Description of Changes:

None

FLORIDA DEPARTMENT OF EDUCATION
DOE INFORMATION DATABASE REQUIREMENTS VOLUME I:
AUTOMATED STUDENT INFORMATION SYSTEM
AUTOMATED STUDENT DATA ELEMENTS

Year: 2013-14

Data Element Number: **115728**

Data Element Name: **Dropout Prevention: Primary Reason for Dropping Out**

Primary reason provided by the student for deciding to drop out of school.

Code	Definition/Example
A	Classes were not interesting/bored
B	Missed too many days and could not catch up
C	Did not like school
D	Failing classes/could not keep up with school work
E	Illness
F	Became a parent or pregnant
G	Getting married or currently married
H	Feeling of not belonging
I	Suspended from school often
J	Expelled from school
K	Student-teacher conflict
L	Employment - have to work full time
M	Friends dropped out
N	Failed FCAT
O	Intimidated, threatened or bullied
P	Migrant
Q	Homeless
R	Family Problems
S	Other
Z	Not Applicable. Student did not drop out of school or did not provide information about the reason for dropping

Data Element Number: **115728**

Data Element Name: **Dropout Prevention: Primary Reason for Dropping Out**

out.

Length: 1

Data Type: Alphabetic

Year Implemented: 0708

State Standard: No

Use Types:

State Reporting: Yes

Local Accountability: Yes

FASTER: No

Migrant Tracking: No

Required Grades: KG-12

Programs Required:

All Programs

Formats Required:

Student End of Year Status DB9 17x

Surveys Required:

Survey 5   Yes

Appendixes:

None

Description of Changes:

None

FLORIDA DEPARTMENT OF EDUCATION
DOE INFORMATION DATABASE REQUIREMENTS VOLUME I:
AUTOMATED STUDENT INFORMATION SYSTEM
AUTOMATED STUDENT DATA ELEMENTS

Year: 2013-14

Data Element Number: **115749**

Data Element Name: **Dropout Prevention: Secondary Reason for Dropping Out**

Secondary reason provided by the student for deciding to drop out of school.

Code	Definition/Example
A	Classes were not interesting/bored
B	Missed too many days and could not catch up
C	Did not like school
D	Failing classes/could not keep up with school work
E	Illness
F	Became a parent or pregnant
G	Getting married or currently married
H	Feeling of not belonging
I	Suspended from school often
J	Expelled from school
K	Student-teacher conflict
L	Employment - have to work full time
M	Friends dropped out
N	Failed FCAT
O	Intimidated, threatened or bullied
P	Migrant
Q	Homeless
R	Family Problems
S	Other
Z	Not Applicable. Student did not drop out of school or did not provide a secondary reason for dropping out.

Data Element Number: **115749**

Data Element Name: **Dropout Prevention: Secondary Reason for Dropping Out**

Length: 1

Data Type: Alphabetic

Year Implemented: 0708

State Standard: No

Use Types:

   State Reporting: Yes

   Local Accountability: Yes

   FASTER: No

   Migrant Tracking: No

Required Grades: KG-12

Programs Required:

   All Programs

Formats Required:

   Student End of Year Status DB9 17x

Surveys Required:

   Survey 5   Yes

Appendixes:

None

Description of Changes:

                              None

Year: 2013-14

Data Element Number: **144135**

Data Element Name: **English Language Learners: Home Language Survey Date**

The date that indicates completion of the Home Language Survey in accordance with Rule 6A-6.0902, FAC.

Code	Definition/Example
MMDDYYYY	Home Language Survey date
	Example: 01181991 = January 18, 1991

Length: 8
Data Type: Numeric
Year Implemented: 9192
State Standard: No
Use Types:
  State Reporting: Yes
  Local Accountability: Yes
  FASTER: Yes
  Migrant Tracking: No
Required Grades: PK-12
Programs Required:
  All Programs
Formats Required:
  Student Demographic Information DB9 13x

Surveys Required:
Survey 1	Yes
Survey 2	Yes
Survey 3	Yes
Survey 4	Yes
Survey 5	Yes
Survey 6	Default
Survey 7	Yes
Survey 8	Default
Survey 9	Yes

Data Element Number: **144135**

Data Element Name: **English Language Learners: Home Language Survey Date**

Appendixes:

None

Description of Changes:

None

FLORIDA DEPARTMENT OF EDUCATION
DOE INFORMATION DATABASE REQUIREMENTS VOLUME I:
AUTOMATED STUDENT INFORMATION SYSTEM
AUTOMATED STUDENT DATA ELEMENTS

Year: 2013-14

Data Element Number: **144025**

Data Element Name: **English Language Learners, PK-12**

Using the definitions and the codes given below, indicate the status of the student who has been identified as an English Language Learner (ELL) student. An ELL is one who:

Was not born in the U.S. and whose native language is other than English; or

Was born in the U.S. but who comes from a home in which a language other than English is most relied upon for communication; or

Is an American Indian or Alaskan Native and comes from a home in which a language other than English has had a significant impact on his or her level of English language proficiency; and

Who as a result of the above has sufficient difficulty speaking, reading, writing or understanding the English language to deny him or her the opportunity to learn successfully in classrooms in which the language of instruction is English.

Code	Definition/Example
LF	The student is being followed up for a two-year period after having exited from the ESOL program.
LP	The student is in the 3rd-12th grade, tested fully English proficient on an Aural/Oral Test and is Limited English Proficient pending the Reading and Writing assessment or the student is in K-12th grade, answered "yes" on the Home Language Survey question "Is a language other than English spoken in the Home?" and is pending aural/oral assessment.
LY	The student is classified as limited English proficient and is enrolled in a program or receiving services that are specifically designed to meet the instructional needs of ELL students, regardless of instructional model/approach.
LZ	The student is one for whom a two-year follow-up period has been completed after the student has exited the ESOL program. This code also applies to John M. McKay Scholarship students who were formerly in an English Language Learners program.
ZZ	Not applicable

NOTE: Code LN has been removed effective July 1, 2007. Students previously reported as LN must be reported under another approved code, as appropriate. The decision regarding the appropriate code should be based on whether or not the student is receiving instruction to meet his/her unique needs, regardless of instructional model/approach, teachers' certification and program funding.

Length: 2

Data Type: Alphabetic

Year Implemented: 9495

State Standard: No

Use Types:

  State Reporting: Yes

  Local Accountability: Yes

  FASTER: Yes

Data Element Number: **144025**

Data Element Name: **English Language Learners, PK-12**

Migrant Tracking: Yes

Required Grades: PK-12

Programs Required:

All Programs

Formats Required:

Student Demographic Information DB9 13x

Student Discipline/Resultant Action DB9 19x

Surveys Required:

Survey 1   Yes

Survey 2   Yes

Survey 3   Yes

Survey 4   Yes

Survey 5   Yes

Survey 6   Default

Survey 7   Yes

Survey 8   Default

Survey 9   Yes

Appendixes:

None

Description of Changes:

None

Year: 2013-14

Data Element Number: **116875**

Data Element Name: **Ethnicity**

A code to indicate whether the student is of Hispanic or Latino ethnicity as per the description below.

A person of Cuban, Mexican, Puerto Rican, South or Central American, or other Spanish culture or origin, regardless of race. The term, "Spanish origin" can be used in addition to "Hispanic or Latino".

Code	Definition/Example
N	No, the student is not of Hispanic/Latino origin.
Y	Yes, the student is of Hispanic/Latino origin.

Notes:

This element is voluntary for local implementation during the 2008-09 school year. This element is required beginning with the 2009-10 school year.

Students coded as Hispanic/Latino ethnicity should also be reported with the appropriate race(s).

Length: 1
Data Type: Alphabetic

Year Implemented: 0809
State Standard: Yes
Use Types:
  State Reporting: Yes
  Local Accountability: Yes
  FASTER: Yes
  Migrant Tracking: No

Required Grades: PK-12

Programs Required:
   All Programs
   Workforce Development
Formats Required:
  McKay Prepayment Verification DB9 61x
  Student Demographic Information DB9 13x
  WDIS Student Demographic Information DB9 46x

Surveys Required:
  Survey 1   Yes
  Survey 2   Yes
  Survey 3   Yes

Data Element Number: **116875**

Data Element Name: **Ethnicity**

Survey 4	Yes
Survey 5	Yes
Survey 6	Default
Survey 7	Yes
Survey 8	Yes
Survey 9	Yes
Survey A	Yes
Survey B	Yes
Survey C	Yes
Survey D	Yes
Survey F	Yes
Survey W	Yes
Survey S	Yes
Survey G	Yes
Survey X	Yes

Appendixes:

None

Description of Changes:

None

FLORIDA DEPARTMENT OF EDUCATION
DOE INFORMATION DATABASE REQUIREMENTS VOLUME I:
AUTOMATED STUDENT INFORMATION SYSTEM
AUTOMATED STUDENT DATA ELEMENTS

Year: 2013-14

Data Element Number: **118313**

Data Element Name: **Exceptional Student Career and Technical Education Course Setting**

The following codes are used only for secondary career and technical education students with exceptionalities (excluding gifted) to identify certain characteristics of the instructional setting for this career and technical education course.

The career and technical education student with exceptionalities (excluding gifted) is:

Code	Definition/Example
E	Mainstreamed with modified outcomes and/or student performance standards.
M	Mainstreamed for this instruction.
S	Receiving this instruction in a separate class for exceptional students.
Z	Not Applicable

Length: 1
Data Type: Alphabetic
Year Implemented: 0203
State Standard: No
Use Types:
   State Reporting: Yes
   Local Accountability: Yes
   FASTER: No
   Migrant Tracking: No
Required Grades: 06-12
Programs Required:
   Career and Technical
Formats Required:

   Career and Technical Education Student Course Schedule DB9 16x

Surveys Required:
   Survey 5   Yes

Appendixes:
None

Data Element Number: **118313**

Data Element Name: **Exceptional Student Career and Technical Education Course Setting**

Description of Changes:

None

Year: 2013-14

Data Element Number: **120025**

Data Element Name: **Facility Type**

Facility Type denotes the principal site of instruction.

Code	Definition/Example
00	School District Facility
01	Church
02	Hospital
03	DCF Residential Institution
04	DCF Community-Based Program
05	State Correctional Facility
06	Federal Correctional Facility
07	County Correctional Facility
08	City Correctional Facility
09	Other Facility operated or owned by an agency or other provider other than the school district in which instructional services or classes are conducted.
10	Home
11	Work Site
12	Public Library
13	Community-Based Organization Facility
14	Private Residential Facility
15	Private Day School
16*	Learning Center
17**	Community Correctional Programs
18***	Public/Private Nonprofit Organizations

Data Element Number: **120025**

Data Element Name: **Facility Type**

19	Charter School
20	Virtual School

*Federally defined as "...an adult instructional setting that features (1) extensive use of programmed instruction, (2) flexible participant scheduling and attendance, and (3) being open for extended periods of time and on a daily basis...". Due to Florida accountability data needs, one modification is required in the federal instructions regarding reporting of Learning Center data. In cases where a Learning Center is found in any of the other types of locations listed, participants should be counted as attending that other facility and not a Learning Center.

**Federally defined as "...adults who are required to attend or live in a community-based rehabilitation facility or halfway house."

***Federally defined as "...agencies established as nonprofit in accordance with Section 501(3)(c) of the Internal Revenue code."

Length: 2

Data Type: Alphanumeric

Year Implemented: 9495

State Standard: No

Use Types:

State Reporting:	Yes
Local Accountability:	Yes
FASTER:	No
Migrant Tracking:	No

Required Grades: PK-12

Programs Required:
 All Programs
 Workforce Development

Formats Required:
 Career and Technical Education Teacher Course DB9 24x
 Teacher Course DB9 15x
 WDIS Teacher Course DB9 49x

Surveys Required:

Survey 1	Yes
Survey 2	Yes
Survey 3	Yes
Survey 4	Yes
Survey 5	Yes
Survey F	Yes
Survey W	Yes
Survey S	Yes

Data Element Number: **120025**

Data Element Name: **Facility Type**

Appendixes:

None

Description of Changes:

6/1/2012	Codes	Revise Code Definition. Removed Conversion Charter language.

Year: 2013-14

Data Element Number: **122225**

Data Element Name: **FEFP Program Number**

The number of the Florida Education Finance Program in which a student earns FTE in a class or section of a course.

For Career and Technical Education dually enrolled students, report FTE earned under FEFP program number 103 (9-12 basic) ONLY on Student Course Schedule, Surveys 1-4, and NOT on Career and Technical Education Student Course Schedule, Survey 5.

See Appendix E: FEFP Program Numbers.

Code   **Definition/Example**

Not applicable for this element

Length: 3

Data Type: Numeric

Year Implemented: 8990

State Standard: Yes

Use Types:

State Reporting: Yes

Local Accountability: Yes

FASTER: Yes

Migrant Tracking: No

Required Grades: PK-12

Programs Required:

All Programs

Formats Required:

Career and Technical Education Student Course Schedule DB9 16x

McKay Prepayment Verification DB9 61x

Student Course Schedule DB9 14x

Surveys Required:

Survey 1   Yes

Survey 2   Yes

Survey 3   Yes

Survey 4   Yes

Survey 5   Yes

Survey A   Yes

Data Element Number: **122225**

Data Element Name: **FEFP Program Number**

Survey B   Yes

Survey C   Yes

Survey D   Yes

Appendixes:

Appendix E: FEFP Program Numbers

Description of Changes:

None

Year: 2013-14

Data Element Number: **122300**

Data Element Name: **Florida Educators Certificate Number**

The ten-digit number that is either assigned by the Department of Education for a teacher or a district assigned number given in accordance with the assignment codes below:

Code	**Definition/Example**
	Regular numbers assigned by the Certification Section of the Florida Department of Education are in the following ranges: 0000000001 - 0000999998 and 0001000000 - 0009999999.
0000000000	Employee has no assigned certificate number.
0000999999	A number assigned to a community college or university instructor for reporting purposes.
9999999999	A number assigned to a teacher providing special education programs through contractual arrangements in a nonpublic school or facility in accordance with Rule 6A-6.0361, FAC.

All numbers should be right justified.

Length: 10

Data Type: Numeric

Year Implemented: 9495

State Standard: Yes

Use Types:

   State Reporting: Yes

   Local Accountability: Yes

   FASTER: No

   Migrant Tracking: No

Required Grades: PK-12

Programs Required:
   All Programs

Formats Required:

   Career and Technical Education Teacher Course DB9 24x

   Teacher Course DB9 15x

Surveys Required:

   Survey 1   Yes

   Survey 2   Yes

   Survey 3   Yes

   Survey 4   Yes

Data Element Number: **122300**

Data Element Name: **Florida Educators Certificate Number**

Survey 5   Yes

Appendixes:

None

Description of Changes:

None

Data Element Number: **122300**

Data Element Name: **Florida Educators Certificate Number**

FLORIDA DEPARTMENT OF EDUCATION
DOE INFORMATION DATABASE REQUIREMENTS VOLUME I:
AUTOMATED STUDENT INFORMATION SYSTEM
AUTOMATED STUDENT DATA ELEMENTS

Year: 2013-14

Data Element Number: **122525**

Data Element Name: **FTE Earned, Advanced International Certificate of Education Diploma**

The weighted FTE earned by a student who earns an Advanced International Certificate of Education. Two decimal places are assumed.

Code	Definition/Example
0.00	Not applicable
0.30	Standard value of .3 FTE

Length: 3
Data Type: Numeric

Year Implemented: 0203
State Standard: Yes
Use Types:
  State Reporting: Yes
  Local Accountability: Yes
  FASTER: No
  Migrant Tracking: No
Required Grades: 09-12
Programs Required:
  All Programs
Formats Required:
  Student Additional Funding

Surveys Required:
  Survey 5   Yes

Appendixes:
None

Description of Changes:
  7/1/2013   Formats Required   Data element has been moved to the NEW Student Additional Funding Format.

FLORIDA DEPARTMENT OF EDUCATION
DOE INFORMATION DATABASE REQUIREMENTS VOLUME I:
AUTOMATED STUDENT INFORMATION SYSTEM
AUTOMATED STUDENT DATA ELEMENTS

Year: 2013-14

Data Element Number: **122575**

Data Element Name: **FTE Earned, Advanced International Certificate of Education Score**

The weighted FTE generated by a student who earns a score of E or higher on an advanced International Certificate of Education subject examination who has been enrolled in a full-credit course taken during the current year is 0.16. For each student enrolled in a half-credit Advanced International Certificate of Education Course who receives a score of E or higher on a subject examination, a value of 0.08 full-time equivalent student membership shall be calculated. Two decimal places are assumed to the right of the decimal.

See Section 1011.62(1)(m), Florida Statutes.

Code	Definition/Example
0.00	Not applicable
0.08	One-half credit course with score of E or higher on exam
0.16	One credit course with score of E or higher on exam
0.64	Four courses at 0.16 each

Notes: Records submitted with values that are not multiples of .08 will be rejected

Prior to 2007-08 values were .24 per exam with score of E or higher for full-credit courses and .12 for half-credit courses.

Length: 3

Data Type: Numeric

Year Implemented: 0203

State Standard: Yes

Use Types:

State Reporting: Yes

Local Accountability: Yes

FASTER: No

Migrant Tracking: No

Required Grades: 09-12

Programs Required:
All Programs

Formats Required:
Student Additional Funding

Surveys Required:
Survey 5   Yes

Appendixes:
None

Data Element Number: **122575**

Data Element Name: **FTE Earned, Advanced International Certificate of Education Score**

Description of Changes:

7/1/2013   Formats Required   Data element has been moved to the NEW Student Additional
                                       Funding Format.

Year: 2013-14

Data Element Number: **122625**

Data Element Name: **FTE Earned, College Entrance Examination Board Advanced Placement Test**

The weighted FTE earned by a student for a score of three or higher on a CEEB advanced placement examination taken during the current year. Two decimal places are assumed to the right of the decimal.

Code	Definition/Example
0.00	Not applicable
0.16	Standard value is .16
0.64	Four courses at .16 each

Note: Prior to 2007-08 values were .24 per exam with a score of three or higher.

Length: 3

Data Type: Numeric

Year Implemented: 9091

State Standard: Yes

Use Types:

   State Reporting: Yes

   Local Accountability: Yes

   FASTER: No

   Migrant Tracking: No

Required Grades: 09-12

Programs Required:

   All Programs

Formats Required:

   Student Additional Funding

Surveys Required:

   Survey 5   Yes

Appendixes:

None

Description of Changes:

   7/1/2013   Formats Required   Data element has been moved to the NEW Student Additional Funding Format.

   11/2/2011   Definition   Updated statute reference.

Data Element Number: **122625**

Data Element Name: **FTE Earned, College Entrance Examination Board Advanced Placement Test**

Data Element Number: **122850**

Data Element Name: **FTE Earned, International Baccalaureate Diploma**

The weighted FTE earned by a student who earns an International Baccalaureate Diploma. Two decimal places are assumed.

Code	Definition/Example
0.00	Not applicable
0.30	Standard value is .3

Length: 3

Data Type: Numeric

Year Implemented: 9091

State Standard: Yes

Use Types:

State Reporting: Yes

Local Accountability: Yes

FASTER: No

Migrant Tracking: No

Required Grades: 09-12

Programs Required:
 All Programs

Formats Required:
 Student Additional Funding

Surveys Required:
 Survey 5   Yes

Appendixes:
None

Description of Changes:
 7/1/2013   Formats Required   Data element has been moved to the NEW Student Additional
                                          Funding Format.

Year: 2013-14

Data Element Number: **197238**

Data Element Name: **FTE Earned, Unpaid Credits for Early Graduates**

The FTE earned for any unpaid high school credit, as authorized in s. 1011.62(1)(p), F.S., delivered by a school district during the student's prior enrollment for the student who graduated early pursuant to s. 1003.4281, F.S. Additional FTE for early graduates may be reported by the district as 0.25 or 0.50 FTE. Four decimal places are assumed.

Code	Definition/Example
0.0000	Not applicable.
0.2500	Student graduated one semester in advance of the student's cohort.
0.5000	Student graduated one year or more in advance of the student's cohort.

Notes:
A district may report 0.25 FTE for a student who graduates one semester in advance of the student's cohort and 0.50 FTE for a student who graduates 1 year or more in advance of the student's cohort.
If the student was enrolled in the district as a full-time high school student for at least 2 years, the district shall report the additional FTE. If the student was enrolled in the district for less than 2 years, the district of enrollment shall report the additional FTE and shall transfer a proportionate share of the funds earned for early graduation to the district in which the student was previously enrolled.

Length: 5

Data Type: Numeric

Year Implemented: 1213

State Standard: Yes

Use Types:

   State Reporting: Yes

   Local Accountability: Yes

   FASTER: No

   Migrant Tracking: No

Required Grades: 09-12

Programs Required:

   All Programs

Formats Required:

   Student Additional Funding

Surveys Required:

   Survey 5   Yes

Appendixes:

None

Data Element Number: **197238**

Data Element Name: **FTE Earned, Unpaid Credits for Early Graduates**

Description of Changes:

6/25/2014	Definition	Updated codes, definition, and notes of the element based on Senate Bill 850.
7/1/2013	Formats Required	Data element has been moved to the NEW Student Additional Funding Format.
6/1/2012		New Element

FLORIDA DEPARTMENT OF EDUCATION
DOE INFORMATION DATABASE REQUIREMENTS VOLUME I:
AUTOMATED STUDENT INFORMATION SYSTEM
AUTOMATED STUDENT DATA ELEMENTS
Year: 2013-14

Data Element Number: **173625**

Data Element Name: **Gender**

The student's gender.

Code	Definition/Example
F	Female
M	Male

Length: 1
Data Type: Alphabetic

Year Implemented: 9495
State Standard: Yes
Use Types:
  State Reporting: Yes
  Local Accountability: Yes
  FASTER: Yes
  Migrant Tracking: Yes
Required Grades: PK-12, Adult

Programs Required:
  All Programs
  Workforce Development
Formats Required:
  Prior School Status / Student Attendance DB9 55x

  Student Demographic Information DB9 13x

  Student Discipline/Resultant Action DB9 19x

  WDIS Student Demographic Information DB9 46x

Surveys Required:
  Survey 1   Yes
  Survey 2   Yes
  Survey 3   Yes
  Survey 4   Yes
  Survey 5   Yes

Data Element Number: **173625**

Data Element Name: **Gender**

Survey 6	Yes
Survey 7	Yes
Survey 8	Yes
Survey 9	Yes
Survey F	Yes
Survey W	Yes
Survey S	Yes
Survey G	Yes
Survey X	Yes

Appendixes:

None

Description of Changes:

None

FLORIDA DEPARTMENT OF EDUCATION
DOE INFORMATION DATABASE REQUIREMENTS VOLUME I:
AUTOMATED STUDENT INFORMATION SYSTEM
AUTOMATED STUDENT DATA ELEMENTS

Year: 2013-14

Data Element Number: **124025**

Data Element Name: **Grade Level**

The student's current grade level placement or the grade level for which data are being reported:

Code	Definition/Example
01-12	First through twelfth grade
30	Adult - Non High School Graduate
31	Adult - High School Graduate
KG	Kindergarten
PK	Pre-kindergarten

If a student is in an ungraded setting, assign the student to the grade in which he or she would normally be enrolled.

Obsolete Grade Level Codes are listed below:

13 Postsecondary Career and Technical Education Technical, first year (applicable for years prior to 1988-89)
14 Postsecondary Career and Technical Education Technical, second year (applicable for years prior to 1988-89)
15 Adult Career and Technical Education Technical, Supplemental (applicable for years prior to 1988-89)
16 Preapprenticeship-Career and Technical Education Technical (applicable for years prior to 1988-89)
17 Apprenticeship-Career and Technical Education Technical (applicable for years prior to 1988-89)
20 Adult General, Elementary (K-8) (applicable for years prior to 1988-89)
21 Adult General, Secondary (9-12) (applicable for years prior to 1988-89)
22 Adult, Community Instructional Services (applicable for years prior to 1987-88)
23 Student eligible for Certificate of Completion at the end of grade 12 who elects to remain in a remedial program for one additional school year. (applicable for years prior to 2005-06)
24 Adult Lifelong Learning (applicable for 1987-88 only)

Length: 2
Data Type: Alphanumeric

Year Implemented: 9495
State Standard: Yes
Use Types:
  State Reporting: Yes
  Local Accountability: Yes
  FASTER: Yes
  Migrant Tracking: Yes

Required Grades: PK-12, Adult
Programs Required:
   All Programs

Workforce Development

Formats Required:

Career and Technical Education Student Course Schedule DB9 16x

McKay Prepayment Verification DB9 61x

Prior School Status / Student Attendance DB9 55x

Student Course Schedule DB9 14x

Student Course Transcript Information DB9 39x

Student Demographic Information DB9 13x

Student Discipline/Resultant Action DB9 19x

Student End of Year Status DB9 17x

WDIS Adult General Education Student Course DB9 48x

WDIS Career and Technical Education Student Course Schedule DB9 47x

WDIS Student Demographic Information DB9 46x

WDIS Student End of Term Status DB9 50x

Surveys Required:

Survey 1	Yes
Survey 2	Yes
Survey 3	Yes
Survey 4	Yes
Survey 5	Yes
Survey 6	Yes
Survey 7	Yes
Survey 8	Yes
Survey 9	Yes
Survey A	Yes
Survey B	Yes
Survey C	Yes
Survey D	Yes
Survey F	Yes
Survey W	Yes
Survey S	Yes
Survey G	Yes
Survey X	Yes

Appendixes:

None

Data Element Number: **124025**

Data Element Name: **Grade Level**

Description of Changes:

None

FLORIDA DEPARTMENT OF EDUCATION
DOE INFORMATION DATABASE REQUIREMENTS VOLUME I:
AUTOMATED STUDENT INFORMATION SYSTEM
AUTOMATED STUDENT DATA ELEMENTS

Year: 2013-14

Data Element Number: **125625**

Data Element Name: **Grade Point Average State, Cumulative**

The numeric value (with an implied decimal point) of the student's cumulative grade point average calculated on an unweighted 4.0 scale, if different from the Grade Point Average District, Cumulative.

The Grade Point Average State, Cumulative is used to determine if the student has met the state high school graduation requirements of a minimum of 24 credits and a 2.0 GPA based on a 4.0 scale. See Section 1003.4282, F.S., for general requirements for high school graduation.

This grade point average is calculated as specified in Section 1003.437, F.S., by assigning quality points of "A" = 4, "B" = 3, "C" = 2, "D" = 1, "F" = 0, and "Incomplete" = 0 to the letter grades displayed on the automated permanent record ("+" and "-" signs are ignored). Grades of NG (No Grade Assigned), WP (Withdrew Passing), and WF (Withdrew Failing) are not applicable for inclusion in the Grade Point Average State, Cumulative.

If the district's Cumulative Grade Point Average for the student is based on a different scale than the 4.0 scale noted above, the district must calculate a Grade Point Average State, Cumulative.

The Grade Point Average District, Cumulative and the Grade Point Average State, Cumulative, if different from the district's average, will be displayed on the automated permanent record and the transcript. This State Grade Point Average will be used for all state-defined functions. See Section 1003.437, F.S., for the statewide grading scale.

Code	Definition/Example
NNNNN	Examples: 36250 Grade Point Average = 3.6250
	00000 Grade Point Average = 0.0000
	99999 Not applicable

Examples of Not Applicable:
A student withdrew from all courses before a grade was assigned (NG).
A student withdrew from all district courses before grades were calculated (WP or WF).
A student enrolls only in non-credit courses and is not assigned grades (NG).

Notes:
GPA State, Cumulative must be reported for all students in grades 9-12 and should be reported for any students in grades 6-8 where it is applicable.
A GPA State, Cumulative of 99999 indicates that a student received no grades in the courses completed.
Grades of Incomplete should be included as zeros in the calculation of GPA State, Cumulative.

Program Note:

All Programs Grades 9-12 (mandatory)

All Programs Grades 6-8 (optional)

Length: 5

Data Type: Numeric

Year Implemented: 9293

State Standard: Yes

Use Types:

  State Reporting: Yes

  Local Accountability: Yes

Data Element Number: **125625**

Data Element Name: **Grade Point Average State, Cumulative**

FASTER: Yes

Migrant Tracking: No

Required Grades: 06-12

Programs Required:

All Programs

Formats Required:

Student End of Year Status DB9 17x

Surveys Required:

Survey 5   Yes

Appendixes:

None

Description of Changes:

7/22/2014   Definition   Updated reference to Florida Statue for high school graduation from
                                         Section 1003.43 F.S. to Section 1003.4282, F.S.
                                         None

Year: 2013-14

Data Element Number: **126425**

Data Element Name: **Grade Promotion Status**

Grade promotion status is defined as the change in grade assignment at the end of a regular school year or summer session. For example, if a PK-12 student meets all criteria for advancement to the next highest grade in his or her current school at the end of the regular 180 day school year or the summer session, that student is considered to have been promoted. Conversely, any PK-12 student who has not met all criteria for advancement to the next highest grade should be considered as retained. Codes and definitions follow:

Code	Definition/Example
A	Promoted to a higher grade without meeting levels of performance for pupil progression based on limited circumstances for exceptions or good cause.
D	Student with disabilities opted to remain in school, or a non-disabled student opted to remain in school for one additional year. *
N	Not enrolled in a KG-12 program in the district at the end of the school year. **
P	Academically promoted to a higher grade, graduated, completed, or reported with withdrawal code WPO.
R	Retained in same grade at the end of the school year.
Z	Promotion status not applicable. Use this code for PK unless the PK student is promoted to kindergarten; for students in continuous progress schools who have not been promoted; for students enrolled in District 71, and for students in grades 30 and 31.

COMMENT:
Definitions are abbreviated on the permanent record. See Automated Student Permanent Record document.

* Use for additional years beyond graduation and completion year. The Individuals with Disabilities Education Act (IDEA) requires that districts must provide a free and appropriate education (FAPE) to all students who have not reached age 22 and who have not earned a regular high school diploma (34 CFR 300.101). This requirement applies even if the student has received a special diploma, a certificate of completion, or a special certificate of completion. Additionally, districts may choose to continue to offer FAPE through the school year in which students turn 22. Section 1003.43 (10)(b) Florida Statues allows students who are entitled to a certificate of completion to remain in school for up to one additional year to remedy his or her identified deficiencies.

** Any student withdrawing prior to the end of the school year and receiving a diploma, certificate, or WPO withdrawal code should be coded P rather than N.

Length: 1

Data Type: Alphabetic

Year Implemented: 9394

State Standard: No

Use Types:

   State Reporting: Yes

   Local Accountability: Yes

   FASTER: Yes

Data Element Number: **126425**

Data Element Name: **Grade Promotion Status**

Migrant Tracking: No

Required Grades: PK-12

Programs Required:
  All Programs
Formats Required:
  Student End of Year Status DB9 17x

Surveys Required:
  Survey 5   Yes

Appendixes:
None

Description of Changes:

None

Year: 2013-14

Data Element Number: **126500**

Data Element Name: **Grade Promotion Status: Good Cause Exemption**

As defined in Section 1008.25(6), F.S., one of the following Good Cause Exemptions must be assigned to any Grade 3 student whose Grade Promotion Status = A (Promoted to a higher grade without meeting levels of performance for progression based on limited circumstances for exceptions or good cause.)

Code	Definition/Example
0	Not Applicable
1	Limited English Proficient Students who have had less than 2 years of instruction in an English for Speakers of Other Languages program.
2	Students with disabilities whose individual education plan indicates that participation in the statewide assessment program is not appropriate, consistent with the requirements of State Board of Education Rule.
3	Students who demonstrate an acceptable level of performance on an alternative standardized reading assessment approved by the State Board of Education.
4	Students who demonstrate, through a student portfolio, that the student is reading on grade level as evidenced by demonstration of mastery of the Sunshine State Standards in reading equal to at least a Level 2 performance on the FCAT.
5	Students with disabilities who participate in the FCAT and who have an individual education plan or a Section 504 plan that reflects that the student has received the intensive remediation in reading, as required by Florida Statute, for more than 2 years but still demonstrates a deficiency in reading and was previously retained in kindergarten, grade 1, grade 2 or grade 3.
6	Students who have received the intensive remediation in reading as required by Florida Statute for 2 or more years but still demonstrate a deficiency in reading and who were previously retained in kindergarten, grade 1, grade 2 or grade 3 for a total of 2 years. [Section 1008.25(6)(b)7, F.S.]
7	Students who have received intensive reading intervention for 2 or more years but still demonstrate a deficiency in reading and who were previously retained in kindergarten, grade 1, grade 2, or grade 3 for a total of 2 years. A student may not be retained more than once in grade 3. [Section 1008.25(6)(b)6, F.S.]

Length: 1

Data Type: Numeric

Year Implemented: 0203

State Standard: No

Use Types:

  State Reporting: Yes

  Local Accountability: Yes

Data Element Number: **126500**

Data Element Name: **Grade Promotion Status: Good Cause Exemption**

FASTER: Yes

Migrant Tracking: No

Required Grades: 03

Programs Required:
  All Programs
Formats Required:
  Student End of Year Status DB9 17x

Surveys Required:
  Survey 5   Yes

Appendixes:
None

Description of Changes:
  6/25/2014   Codes   Added new code per Senate Bill 850

Year: 2013-14

Data Element Number: **126513**

Data Element Name: **Graduation Option**

A code used to distinguish between standard or accelerated option/curriculum plans for graduation.

Code	Definition/Example
1	24 Credit Standard High School Option
2*	18 Credit College Prep Option declared on or prior to June 30, 2004
3*	18 Credit Career Prep Option declared on or prior to June 30, 2004
4	Applies to a student who plans to exit with a Special Diploma as determined by the IEP Team
5	18 Credit College Prep Option declared on or after July 1, 2004 (This code will not be valid after the 2014-15 SY)
6	18 Credit Career Prep Option declared on or after July 1, 2004 (This code will not be valid after the 2014-15 SY)
7	Student with disabilities opting to remain in school after receiving a special diploma, certificate of completion or special certificate of completion with no intention of working toward a standard diploma
8	Performance-Based Exit Option Model (formerly GED Exit Option Model)
9	Accelerated diploma option based on the Academically Challenging Curriculum Learning (ACCEL), 18-Credit Option – (valid beginning the 2013-14 school year).
Z	Not applicable. Student is not in Grades 9-12.

Note:

*Students entering ninth grade after July 1, 2004 and select an 18 Credit Graduation Option should be coded 5 or 6. Codes 2 and 3 should only be used for students who declared the 18 Credit Option prior to June 30, 2004.

A student who selected one of the accelerated 3-year graduation options shall automatically move to the 4-year program set forth in s. 1003.43 if the student fails to meet the requirements of 1003.429 (8) Florida Statutes.

Length: 1

Data Type: Alphanumeric

Year Implemented: 0304

State Standard: No

Use Types:

  State Reporting: Yes

  Local Accountability: Yes

Data Element Number: **126513**

Data Element Name: **Graduation Option**

FASTER: Yes

Migrant Tracking: No

Required Grades: 09-12

Programs Required:

   All Programs

Formats Required:

   Student Demographic Information DB9 13x

Surveys Required:

   Survey 1   Yes

   Survey 2   Yes

   Survey 3   Yes

   Survey 4   Yes

   Survey 5   Yes

   Survey 6   Default

   Survey 7   Default

   Survey 8   Default

   Survey 9   Yes

Appendixes:

None

Description of Changes:

   5/28/2014   Codes   Changed GED Exit Option Model to
   11/13/2013   Codes   New Option Number for the ACCEL diploma
   10/10/2013   Codes   Added a note within the definition of the code.

Year: 2013-14

Data Element Number: **140462**

Data Element Name: **Industry Certification Identifier**

The identifier assigned by the Florida Department of Education to specify the industry certification or technical skill attainment by third party assessment that the student has taken/attempted.

See Appendix Z for a list of the Industry Certification Identifiers.

Report all Z's (ZZZZZZZZ) if no industry certification was attempted by the student in the course being reported.

For certifications or assessments with more than one exam, an industry certification identifier should only be reported when all exams required to earn the certification or pass the assessment have been taken/attempted.

For example, MICRO069 - This Microsoft bundle requires that a student pass three of five exams. Students must have taken at least three exams for the industry certification identifier to be reported.

For certifications or assessments with work experience requirements, an industry certification identifier may be reported as an attempt when all exams have been taken and any requirements other than work experience are satisfied (i.e., report valid identifier on Industry Certification Identifier element and outcome of "F" on the Industry Certification Outcome element). However, students may not be reported with an "F" for two consecutive years if the only certification requirement outstanding is the work experience.

For example, NRAEF002 - This certification requires the student pass Year 1 and Year 2 exams and complete 400 hours of work experience. A student may be reported one time with this industry certification identifier and an outcome of "F" if the exams have been taken but the work experience was not successfully completed.

For a student earning an industry certification in a prior year (value of "P" on industry certification outcome), the student may not be reported with that same industry certification identifier in a subsequent reporting year.

For example, ADOBE012 - This certification often has software updates and new versions of the software and subsequent exams are released. If a student earned the ADOBE012 certification in 2011-12, the student may not be reported as attempting or earning that industry certification in any following year.

Reporting on this data element is end of year reporting only for K-12 (Survey 5). Therefore, students should not be reported with the same industry certification identifier more than once in the survey. The outcome reported should be the final outcome for the reporting year.

For example, ADOBE012 – If a student took this exam twice during the same year and failed the exam on two occasions, the certification identifier and outcome should only be reported once.   If the student took an exam and failed on the first attempt and then the student re-tested on the same exam and earned the certification, only the final outcome on the industry certification identifier should be submitted.

Code	Definition/Example
CISCO004	Cisco Certified Network Associate (CCNA)
NIASE007	ASE Automobile/Light Truck Technician: Brakes (A5)
ZZZZZZZZ	Not applicable. No industry certification was attempted by the student in the course being reported.

Length: 8

Data Element Number: **140462**

Data Element Name: **Industry Certification Identifier**

Data Type: Alphanumeric

Year Implemented: 0708

State Standard: No

Use Types:

  State Reporting: Yes

  Local Accountability: Yes

  FASTER: Yes

  Migrant Tracking: No

Required Grades: 06-12, Adult

Programs Required:

  Career and Professional Academies

  Workforce Development

Formats Required:

  Career and Technical Education Student Course Schedule DB9 16x

  WDIS Supplemental Information DB9 60x

Surveys Required:

  Survey F   Yes

  Survey W   Yes

  Survey S   Yes

  Survey 5   Yes

Appendixes:

Appendix Z: Industry Certification Identifier

Description of Changes:

6/1/2012	Definition	Added wording to clarify when industry certifications should be sent only once.
5/21/2012	Grades Required	Correction
6/1/2011	Grades Required	Added grade levels 06-08 making the grades required 06-12.

Year: 2013-14

Data Element Number: **140500**

Data Element Name: **Industry Certification Outcome**

An indicator of whether or not the student passed the industry certification or technical skill assessment taken/attempted.

Code	Definition/Example
F	Student attempted but did not pass or complete all of the required components of the certification or assessment.
P	Student completed and passed all of the required components of the certification or assessment.
Z	Not applicable. Student did not attempt to earn an industry certification or take an assessment.

Length: 1

Data Type: Alphanumeric

Year Implemented: 0708

State Standard: No

Use Types:

  State Reporting: Yes

  Local Accountability: Yes

  FASTER: Yes

  Migrant Tracking: No

Required Grades: 06-12, Adult

Programs Required:

  Career and Professional Academies

  Workforce Development

Formats Required:

  Career and Technical Education Student Course Schedule DB9 16x

  WDIS Supplemental Information DB9 60x

Surveys Required:

  Survey 5   Yes

  Survey F   Yes

  Survey W   Yes

  Survey S   Yes

Appendixes:

None

Data Element Number: **140500**

Data Element Name: **Industry Certification Outcome**

Description of Changes:

5/21/2012	Grades Required	Correction
6/1/2011	Grades Required	Added grade levels 06-08 making the grades required 06-12.

Year: 2013-14

Data Element Number: **140575**

Data Element Name: **Institution Number, Neglected/Delinquent**

The number assigned to the institution for neglected or delinquent children in which the student resided or was served. Report the state-assigned four-digit school number if the institution is a public school or report a district-assigned three digit number preceded by an 'A' if the facility is not a public school. District-assigned numbers for eligible institutions must be unique within the district.

Code	Definition/Example
0000	Not applicable
0601	State-assigned school number for the eligible institution for neglected or delinquent children.
A001	District-assigned number for an institution for neglected or delinquent children.

NOTE: This element applies to institutions for neglected or delinquent children as defined in Title I, Parts A and D of the Elementary and Secondary Education Act, as amended by Public Law 107-110. Examples of institutions that might meet the definitions in this legislation are juvenile detention centers, children's homes, halfway houses, county jails, marine institutes, and wilderness institutes. Districts should consult the regulations for specific qualifying requirements.

This information is reported in Survey Periods 5 and 9 only. For other Survey Periods and for students for whom this element is not applicable use 0000.

For Survey Period 9 the following applies:

For Title I, Part D, Students in Locally Operated Residential and Non-Residential Programs (Subpart 2): Report locally operated Neglected/Delinquent Institution Numbers only for students, ages 5-17 inclusive, who resided in the institution or were present in the institution for at least one day during the designated 30 day count period in the reporting year. The count period (which may be set separately for each institution) is 30 consecutive calendar days at least one of which falls within the month of October.

For Title I, Part D, Students in State-Operated Residential Programs (i.e., Washington Special) (Subpart 1): Report state-operated Neglected/Delinquent Institution Numbers only for students, under age 21, who received free public education provided by the state and enrolled in a regular program for at least 20 hours per week in a Neglected or Delinquent institution or 15 hours per week in an adult correctional institution. The average length of stay for students in each of these institutions must be at least 30 days.

For Survey Period 5 the following applies:
Subpart 2: This element is reported for any student, ages 5-17 inclusive, who resided in a non-school institution for neglected or delinquent students at any time between July 1 and June 30 of the reporting year.
Subpart 1; This element is reported for any student, under age 21, who resided in a state-operated residential delinquent program (i.e., Washington Special) at any time between July 1 and June 30 of the reporting year.

Length: 4

Data Type: Alphanumeric

Year Implemented: 0405

State Standard: No

Use Types:

  State Reporting: Yes

Data Element Number: **140575**

Data Element Name: **Institution Number, Neglected/Delinquent**

Local Accountability: Yes

FASTER: No

Migrant Tracking: No

Required Grades: PK-12

Programs Required:

 Neglected and Delinquent

Formats Required:

 Student Demographic Information DB9 13x

Surveys Required:

Survey 1   Default

Survey 2   Default

Survey 3   Default

Survey 4   Default

Survey 5   Yes

Survey 6   Default

Survey 7   Default

Survey 8   Default

Survey 9   Yes

Appendixes:

None

Description of Changes:

6/1/2012   Notes   Removed examples of girl's and boys' ranches, boot camps and
                                                  addiction and recovery facilities from the note for delinquent
                                                  programs. Updated all notes for clarity.

Year: 2013-14

Data Element Number: **141025**

Data Element Name: **Internship Participant**

Indicate whether the student participated, during the current reporting year (secondary), in an Internship.

Code	Definition/Example
N	The student did not participate in an Internship
Y	The student participated in an Internship

NOTE: Internships are exploratory or preparatory paid or unpaid work-site experiences where students work for an employer or agency for 40 or more hours to learn about a particular industry or occupation. Activities may include special projects, a sample of tasks for different jobs, or tasks from a single occupation. Internships may include community service (service learning) placements if they meet the above requirements and are related to the student's program of study or career goals.

Length: 1

Data Type: Alphanumeric

Year Implemented: 9899

State Standard: No

Use Types:

  State Reporting: Yes

  Local Accountability: Yes

  FASTER: No

  Migrant Tracking: No

Required Grades: KG-12

Programs Required:

  All Programs

Formats Required:

  Career and Technical Education Student Course Schedule DB9 16x

Surveys Required:

  Survey 5   Yes

Appendixes:
None

Description of Changes:
                                None

FLORIDA DEPARTMENT OF EDUCATION
DOE INFORMATION DATABASE REQUIREMENTS VOLUME I:
AUTOMATED STUDENT INFORMATION SYSTEM
AUTOMATED STUDENT DATA ELEMENTS

Year: 2013-14

Data Element Number: **146025**

Data Element Name: **Lunch Status**

Lunch status is defined as the student's eligibility for participation in the Free, Reduced or Full Price Lunch Program of the district as evidenced by submission of an application.

Code	Definition/Example
0	The student did not apply for free or reduced price lunch.
1	The student applied for free or reduced price lunch but is not eligible.
2	The student is eligible for free lunch.
3	The student is eligible for reduced-price lunch.
4	The student is enrolled in a USDA-approved Provision 2 school.
6	The student is eligible for free meals based on direct certification which is the automatic approval for free meals but declines the free meals.
9	The student is eligible for free meals based on direct certification which is the automatic approval for free meals.
C	The student is enrolled in a USDA – approved Community Eligibility Provision (CEP) school and is identified as eligible for free meals based upon the Direct Certification determination or the extension of eligibility to the household due to eligibility of an identified direct certified student.
N	The student is enrolled in a USDA – approved Community Eligibility Provision (CEP) school and is NOT identified as eligible for free meals based upon the Direct Certification determination or the extension of eligibility to the household due to eligibility of an identified direct certified student.
Z	Unknown. This code should be used only for private school students participating in Title I programs and (optionally) for reporting survey 6 information.

NOTE: (a) Only codes 0, 1, 2, 3, 4, C and N are submitted to the state. Codes 6 and 9 should be converted to code 2 prior to state reporting.

(b) If a student is eligible for free or reduced price lunch at any time during the school year, report the student as such in Survey 5.

Length: 1

Data Type: Alphanumeric

Year Implemented: 9394

State Standard: No

Use Types:

  State Reporting: Yes

  Local Accountability: Yes

Data Element Number: **146025**

Data Element Name: **Lunch Status**

  FASTER: No

  Migrant Tracking: No

Required Grades: PK-12

Programs Required:

   All Programs

Formats Required:

   Student Demographic Information DB9 13x

   Student Discipline/Resultant Action DB9 19x

Surveys Required:

   Survey 1   Yes

   Survey 2   Yes

   Survey 3   Yes

   Survey 4   Yes

   Survey 5   Yes

   Survey 6   Default

   Survey 7   Yes

   Survey 9   Yes

Appendixes:

None

Description of Changes:

| 9/9/2013 | Notes | Added the two new codes related to CEO to the note. |
| 9/9/2013 | Codes | Added two codes to capture student lunch status eligibility for those students enrolled in USDA - Community Eligibly Option schools. |

Year: 2013-14

Data Element Number: **148625**

Data Element Name: **Migrant Status Term**

Migrant Status Term codes are to be used to indicate which term(s) a migrant student was served and/or identified.

Code	Definition/Example
B	Served in BOTH Regular 180 Day School Year (Regular School Day/Extended) and Summer Term– This code should also be used for a student identified but not served in the regular 180 day school year, but then served in the summer term.
D	Enrolled/Served ONLY in Regular 180 day School Year with services provided during the regular school day only.
E	Enrolled/Served in Regular 180 day School Year with some or all services provided during an extended day/week.
S	Enrolled/Served ONLY in Summer Term– The student must be served in a partially or fully Migrant funded service component designed especially for Migrant students enrolled in conventional summer school (or intersession) in order for the student to be coded "S".
X	Identified, NOT Served– Use this code if the child has been identified at any time during the school year or summer session, but not enrolled/served (through the PK-12 school system). This code can also be used for emancipated youth and prekindergarten age children, including those below three years of age (who are not enrolled in prekindergarten classes) who receive support services.
Z	Not Applicable, a Non-Migrant student.

Length: 1

Data Type: Alphanumeric

Year Implemented: 0102

State Standard: No

Use Types:

  State Reporting: Yes

  Local Accountability: Yes

  FASTER: Yes

  Migrant Tracking: Yes

Required Grades: PK-12

Programs Required:
  All Programs

Formats Required:
  Student Demographic Information DB9 13x

Data Element Number: **148625**

Data Element Name: **Migrant Status Term**

Surveys Required:

Survey 1   Yes

Survey 2   Yes

Survey 3   Yes

Survey 4   Yes

Survey 5   Yes

Survey 6   Default

Survey 7   Yes

Survey 9   Yes

Appendixes:

None

Description of Changes:

6/1/2011	Codes	Revised code X to include children under the age of 3 and those who are not enrolled, but who receive services.
6/1/2011	Codes	Revised code B to include Regular School Day/Extended.

Year: 2013-14

Data Element Number: **151625**

Data Element Name: **Modified Occupational Completion Point**

Indicate if the student was awarded a modified occupational completion point (MOCP) during the year being reported.

Code	Definition/Example
A-Y	Report the letter of the Occupational Completion Point (OCP) that was modified.
Z	Not Applicable—includes any student who has not met all of the above criteria.

NOTE: To report a MOCP, a student must:

1. be a secondary student with exceptionalities (an ESE student) who;
2. has a current Individual Education Plan (IEP) that includes the MOCP; and
3. has achieved the modified outcome as described in the IEP

Length: 1

Data Type: Alphanumeric

Year Implemented: 0203

State Standard: No

Use Types:

  State Reporting: Yes

  Local Accountability: Yes

  FASTER: No

  Migrant Tracking: No

Required Grades: 06-12

Programs Required:
  Career and Technical

Formats Required:

  Career and Technical Education Student Course Schedule DB9 16x

Surveys Required:

  Survey 5   Yes

Appendixes:

None

Description of Changes:

                None

Data Element Number: **151625**

Data Element Name: **Modified Occupational Completion Point**

Year: 2013-14

Data Element Number: **144050**

Data Element Name: **Native Language, Student**

A two-character code which identifies the native language spoken by the students.

Code	**Definition/Example**
NN	The language code of the student.
ZZ	Not applicable (ZZ is not valid for students in grades PK-12.)

See Appendix N: Language Codes.

Length: 2
Data Type: Alphanumeric

Year Implemented: 9192
State Standard: No
Use Types:
  State Reporting: Yes
  Local Accountability: No
  FASTER: Yes
  Migrant Tracking: No
Required Grades: PK-12

Programs Required:
   All Programs
Formats Required:
   Student Demographic Information DB9 13x

Surveys Required:
  Survey 1   Yes
  Survey 2   Yes
  Survey 3   Yes
  Survey 4   Yes
  Survey 5   Yes
  Survey 6   Default
  Survey 7   Yes
  Survey 8   Default
  Survey 9   Yes

Data Element Number: **144050**

Data Element Name: **Native Language, Student**

Appendixes:

None

Description of Changes:

None

Year: 2013-14

Data Element Number: **197242**

Data Element Name: **Online Course Exempt**

An indicator of whether the student is exempt from the requirement of taking an online course as per s. 1002.321(3) and 1003.428(2)(c), F.S.

Code	Definition/Example
D	This requirement does not apply to this student because the student has an individual educational plan under s. 1003.57, F. S. which indicates that an online course would be inappropriate.
T	This requirement does not apply to this student because of one of the following reasons: •The student is enrolled in a Florida high school and has less than one academic year remaining in high school •The student is not in a cohort of students who must meet this requirement for graduation •This requirement does not apply to this student because the student is pursuing a standard diploma by completing one of the following: -An International Baccalaureate (IB) curriculum under s. 1003.428, F.S. -An Advanced International Certificate of Education (AICE) curriculum under s. 1003.428, F.S. -A three-year, 18-credit college preparatory program under s. 1003.429, F.S. (NOTE: This will not be a valid diploma option beginning with 2014-15 school year.) -A three-year,18-credit career preparatory program under s. 1003.429, F.S. (NOTE: This will not be a valid diploma option beginning with 2014-15 school year.) -An 18-credit Academically Challenging Curriculum to Enhance Learning (ACCEL) option under s. 1002.3105(5),F.S.
Z	This student has no exemption.

Notes: See the data element Online Course for additional information.

Length: 1

Data Type: Alphabetic

Year Implemented: 1213

State Standard: No

Use Types:

State Reporting:	Yes
Local Accountability:	Yes
FASTER:	Yes
Migrant Tracking:	No

Required Grades: 09-12

Programs Required:
   All Programs

Formats Required:

   Student End of Year Status DB9 17x

Data Element Number: **197242**

Data Element Name: **Online Course Exempt**

Surveys Required:

Survey 5   Yes

Appendixes:

None

Description of Changes:

4/7/2014	Codes	Added 18-credit Academically Challenging Curriculum to Enhance Leaning criterion to code T.
10/31/2013	Codes	T – Added a note within the definition of the code.
3/27/2013	Codes	Reword Code Z to include only the fact that the student has no exemption.
3/27/2013	Codes	Add the three-year, 18 credit career preparatory program exemption to Code T.
2/4/2013	Codes	Added the second and third bulleted items to the definition of Code T. These include students in a cohort not requiring this course and students in IB, AICE and 18-credit programs.
6/1/2012		New Element

Data Element Number: **160825**

Data Element Name: **Period Number**

A period is defined as the instructional time of the school day during which a class or section of a course is offered.

Standard meeting time courses to which the student is assigned should be coded as a beginning and ending period.

Valid codes include the range from 0000 to 8080, NN88 (where NN is numeric), 9800 (a class period for a course number corresponding to the end-of-course assessment that was passed by the student without being enrolled in the corresponding course), and 9999. (adult education classes with no standard meeting time).

Nonstandard meeting time courses to which the student is assigned for classes that meet differing periods during the week should be coded with the first two digits as the first period the class meets during the week and 88 for the third and fourth digits.

Code	Definition/Example
0000	Any class that meets prior to the first period of the regular school day.
0002	A class beginning before the regular school day and ending second period.
0101	A one period course beginning and ending the first period.
0203	A two period course beginning period two and ending period three.
0288	A class which meets period two on Monday and period four on Wednesday.
0406	A three period course beginning period four and ending period six.
9800	A class period for a course number corresponding to the end-of-course assessment that was passed by the student without being enrolled in the corresponding course.
9999	An adult education class with a nonstandard meeting time.

Length: 4

Data Type: Numeric

Year Implemented: 9495

State Standard: No

Use Types:

  State Reporting: Yes

  Local Accountability: Yes

  FASTER: No

  Migrant Tracking: No

Data Element Number: **160825**

Data Element Name: **Period Number**

Required Grades: PK-12

Programs Required:

  All Programs

Formats Required:

Career and Technical Education Student Course Schedule DB9 16x

Career and Technical Education Teacher Course DB9 24x

Student Course Schedule DB9 14x

Teacher Course DB9 15x

Surveys Required:

Survey 1   Yes

Survey 2   Yes

Survey 3   Yes

Survey 4   Yes

Survey 5   Yes

Appendixes:

None

Description of Changes:

2/4/2013	Definition	Added new Period Number (9800) for courses in which the student was not enrolled but earned credit by passing the end-of-course assessment.
2/4/2013	Codes	Added new Period Number (9800) for courses in which the student was not enrolled but earned credit by passing the end-of-course assessment.
6/1/2012	Examples	Deleted the example of a self-contained elementary course meeting all day. Added example 9999 for an adult education class with a nonstandard meeting time.
6/1/2012	Definition	Clarified that 9999 is used for adult education classes with no standard meeting time.

Data Element Number: **161225**   **Year Deleted: 1314**

Data Element Name: **Postsecondary Education Plans**

A code used to report the postsecondary education plans for students who left school with either a Standard Diploma, Special Diploma, Certificate of Completion or Special Certificate of Completion.

Code	Definition/Example
01	Florida public state/community college (The Florida College System)
02	Florida private two-year college
03	Florida public four-year university – (State University System)
04	Florida private four-year college or university
05	Out-of-state four-year college or university
06	Out-of-state technical, trade, or other institution
07	Florida technical, trade or other institution
08	None of the above. Student is eligible to receive a Standard Diploma, Special Diploma, Certificate of Completion or Special Certificate of Completion, but did not select option 01-07, or 09-10.
09	US Armed Forces
10	Out-of-state two-year college
99	Not Applicable — Student is in grades PK-11 or not eligible to receive a Standard Diploma, Special Diploma, Certificate of Completion or Special Certificate of Completion.

Length: 2

Data Type: Numeric

Year Implemented: 8788

State Standard: No

Use Types:

  State Reporting: Yes

  Local Accountability: Yes

  FASTER: No

  Migrant Tracking: No

Required Grades: 09-12

Programs Required:

  All Programs

Formats Required:

  Student End of Year Status DB9 17x

Surveys Required:

  Survey 5   Yes

Appendixes:

None

Description of Changes:

3/10/2014	Year Inactive	Deleted data element from required database reporting.
7/1/2013	Codes	Modifications to codes 01 – 05, and 10. Community College changed to two-year college.

FLORIDA DEPARTMENT OF EDUCATION
DOE INFORMATION DATABASE REQUIREMENTS VOLUME I:
AUTOMATED STUDENT INFORMATION SYSTEM
AUTOMATED STUDENT DATA ELEMENTS

Year: 2013-14

Data Element Number: **163049**

Data Element Name: **Primary Instructor Responsible, Reading**

The Social Security Number of the instructor who is primarily responsible for instructing the student in reading.

Code	Definition/Example
000000000	The default code used to report instructors of students who are not involved in Progress Monitoring and Reporting (PMRN).
NNNNNNNNN	The Social Security Number of instructors of students who are involved in Progress Monitoring and Reporting (PMRN).

NOTE: For contracted or charter school staff for whom the school district cannot obtain a Social Security Number, the district must assign a unique district-defined Staff Number Identifier using the following method:

First Two Positions

CS - The first two positions must be coded with the letters "CS".

Last Seven Positions

NNNNNNN - The last seven positions must be numeric.

Length: 9

Data Type: Alphanumeric

Year Implemented: 0001

State Standard: No

Use Types:

  State Reporting: Yes

  Local Accountability: Yes

  FASTER: No

  Migrant Tracking: No

Required Grades: KG-12

Programs Required:

  Reading

Formats Required:

  Student Demographic Information DB9 13x

Surveys Required:

  Survey 8   Yes

Appendixes:

None

Data Element Number: **163049**

Data Element Name: **Primary Instructor Responsible, Reading**

Description of Changes:

None

Year: 2013-14

Data Element Number: **163096**

Data Element Name: **Primary Language Spoken In Home**

A two-character code indicating the primary home language of the parent(s) or guardian(s) of the student. Record the code representing the predominant language spoken in the home by the parent(s) or guardian(s).

See Appendix N: Language Codes

Code	**Definition/Example**
	Not applicable for this element

Length: 2

Data Type: Alphanumeric

Year Implemented: 9192

State Standard: No

Use Types:

State Reporting: Yes

Local Accountability: Yes

FASTER: Yes

Migrant Tracking: No

Required Grades: PK-12

Programs Required:

All Programs

Formats Required:

Student Demographic Information DB9 13x

Surveys Required:

Survey 1	Yes
Survey 2	Yes
Survey 3	Yes
Survey 4	Yes
Survey 5	Yes
Survey 6	Default
Survey 7	Yes
Survey 8	Default
Survey 9	Yes

Data Element Number: **163096**

Data Element Name: **Primary Language Spoken In Home**

Appendixes:

None

Description of Changes:

None

Year: 2013-14

Data Element Number: **163975**

Data Element Name: **Qualifying Arrival Date (QAD) for Migrant Program Eligibility**

The date a child arrives in a new state or school district as the result of a move which establishes eligibility under federal guidelines.

Code	**Definition/Example**
MMDDYYYY	Example: 10191995 = October 19, 1995

Length: 8

Data Type: Numeric

Year Implemented: 9596

State Standard: No

Use Types:

  State Reporting: Yes

  Local Accountability: Yes

  FASTER: Yes

  Migrant Tracking: Yes

Required Grades: Birth - 21 Years Old

Programs Required:

  Migrant

Formats Required:

  Student Demographic Information DB9 13x

Surveys Required:

  Survey 1   Yes

  Survey 2   Yes

  Survey 3   Yes

  Survey 4   Yes

  Survey 5   Yes

  Survey 6   Default

  Survey 7   Yes

  Survey 8   Default

  Survey 9   Yes

Appendixes:

None

Data Element Number: **163975**

Data Element Name: **Qualifying Arrival Date (QAD) for Migrant Program Eligibility**

Description of Changes:

None

FLORIDA DEPARTMENT OF EDUCATION
DOE INFORMATION DATABASE REQUIREMENTS VOLUME I:
AUTOMATED STUDENT INFORMATION SYSTEM
AUTOMATED STUDENT DATA ELEMENTS

Year: 2013-14

Data Element Number: **167275**

Data Element Name: **Race: American Indian or Alaska Native**

___

A code to indicate whether the student is an American Indian or Alaska Native as per the description below.

A person having origins in any of the original peoples of North and South America (including Central America), and who maintains tribal affiliation or community attachment.

Code	Definition/Example
N	No, the student is not an American Indian or Alaska Native.
Y	Yes, the student is an American Indian or Alaska Native.

Notes:

This element is voluntary for local implementation during the 2008-09 school year. This element is required beginning with the 2009-10 school year.

Students coded as Hispanic/Latino ethnicity should also be reported with the appropriate race(s).

Length: 1
Data Type: Alphabetic

Year Implemented: 0809
State Standard: Yes

Use Types:
   State Reporting: Yes
   Local Accountability: Yes
   FASTER: Yes
   Migrant Tracking: No

Required Grades: PK-12, Adult

Programs Required:
   All Programs
   Workforce Development
Formats Required:
   McKay Prepayment Verification DB9 61x
   Student Demographic Information DB9 13x
   WDIS Student Demographic Information DB9 46x

Surveys Required:
   Survey 1   Yes
   Survey 2   Yes
   Survey 3   Yes

Survey 4	Yes
Survey 5	Yes
Survey 6	Default
Survey 7	Yes
Survey 8	Default
Survey 9	Yes
Survey A	Yes
Survey B	Yes
Survey C	Yes
Survey D	Yes
Survey F	Yes
Survey W	Yes
Survey S	Yes
Survey G	Yes
Survey X	Yes

Appendixes:

None

Description of Changes:

None

Data Element Number: **167325**

Data Element Name: **Race: Asian**

A code to indicate whether the student is Asian as per the description below.

A person having origins in any of the original peoples of the Far East, Southeast Asia, or the Indian subcontinent including, for example, Cambodia, China, India, Japan, Korea, Malaysia, Pakistan, the Philippine Islands, Thailand, and Vietnam.

Code	Definition/Example
N	No, the student is not Asian.
Y	Yes, the student is Asian.

Notes

This element is voluntary for local implementation during the 2008-09 school year. This element is required beginning with the 2009-10 school year.

Students coded as Hispanic/Latino ethnicity should also be reported with the appropriate race(s).

Length: 1
Data Type: Alphabetic

Year Implemented: 0809
State Standard: Yes
Use Types:

State Reporting:	Yes
Local Accountability:	Yes
FASTER:	Yes
Migrant Tracking:	No

Required Grades: PK-12, Adult

Programs Required:
   All Programs
   Workforce Development
Formats Required:

McKay Prepayment Verification DB9 61x

Student Demographic Information DB9 13x

WDIS Student Demographic Information DB9 46x

Surveys Required:
Survey 1	Yes
Survey 2	Yes
Survey 3	Yes

Data Element Number: **167325**

Data Element Name: **Race: Asian**

Survey 4	Yes
Survey 5	Yes
Survey 6	Default
Survey 7	Yes
Survey 8	Default
Survey 9	Yes
Survey A	Yes
Survey B	Yes
Survey C	Yes
Survey D	Yes
Survey F	Yes
Survey W	Yes
Survey S	Yes
Survey G	Yes
Survey X	Yes

Appendixes:

None

Description of Changes:

None

FLORIDA DEPARTMENT OF EDUCATION
DOE INFORMATION DATABASE REQUIREMENTS VOLUME I:
AUTOMATED STUDENT INFORMATION SYSTEM
AUTOMATED STUDENT DATA ELEMENTS

Year: 2013-14

Data Element Number: **167375**

Data Element Name: **Race: Black or African American**

A code to indicate whether the student is Black or African American as per the description below.

A person having origins in any of the black racial groups of Africa.

Code	**Definition/Example**
N	No, the student is not Black or African American.
Y	Yes, the student is Black or African American.

Notes

This element is voluntary for local implementation during the 2008-09 school year. This element is required beginning with the 2009-10 school year.

Students coded as Hispanic/Latino ethnicity should also be reported with the appropriate race(s).

Length: 1
Data Type: Alphabetic
Year Implemented: 0809
State Standard: Yes
Use Types:
  State Reporting: Yes
  Local Accountability: Yes
  FASTER: Yes
  Migrant Tracking: No
Required Grades: PK-12, Adult
Programs Required:
   All Programs
   Workforce Development
Formats Required:
  McKay Prepayment Verification DB9 61x
  Student Demographic Information DB9 13x
  WDIS Student Demographic Information DB9 46x

Surveys Required:
  Survey 1   Yes
  Survey 2   Yes
  Survey 3   Yes
  Survey 4   Yes

Data Element Number: **167375**

Data Element Name: **Race: Black or African American**

Survey 5	Yes
Survey 6	Default
Survey 7	Yes
Survey 8	Default
Survey 9	Yes
Survey A	Yes
Survey B	Yes
Survey C	Yes
Survey D	Yes
Survey F	Yes
Survey W	Yes
Survey S	Yes
Survey G	Yes
Survey X	Yes

Appendixes:

None

Description of Changes:

None

Data Element Number: **167425**

Data Element Name: **Race: Native Hawaiian or Other Pacific Islander**

A code to indicate whether the student is a Native Hawaiian or Other Pacific Islander as per the description below.

A person having origins in any of the original peoples of Hawaii, Guam, Samoa, or other Pacific Islands.

Code	Definition/Example
N	No, the student is not a Native Hawaiian or Other Pacific Islander.
Y	Yes, the student is a Native Hawaiian or Other Pacific Islander.

Notes

This element is voluntary for local implementation during the 2008-09 school year. This element is required beginning with the 2009-10 school year.

Students coded as Hispanic/Latino ethnicity should also be reported with the appropriate race(s).

Length: 1
Data Type: Alphabetic

Year Implemented: 0809
State Standard: Yes
Use Types:
State Reporting: Yes
Local Accountability: Yes
FASTER: Yes
Migrant Tracking: No

Required Grades: PK-12, Adult

Programs Required:
All Programs
Workforce Development
Formats Required:
McKay Prepayment Verification DB9 61x
Student Demographic Information DB9 13x
WDIS Student Demographic Information DB9 46x

Surveys Required:
Survey 1   Yes
Survey 2   Yes
Survey 3   Yes
Survey 4   Yes

Data Element Number: **167425**

Data Element Name: **Race: Native Hawaiian or Other Pacific Islander**

Survey 5	Yes
Survey 6	Default
Survey 7	Yes
Survey 8	Default
Survey 9	Yes
Survey A	Yes
Survey B	Yes
Survey C	Yes
Survey D	Yes
Survey F	Yes
Survey W	Yes
Survey S	Yes
Survey G	Yes
Survey X	Yes

Appendixes:

None

Description of Changes:

None

Data Element Number:　　**167475**

Data Element Name: **Race: White**

A code to indicate whether the student is White as per the description below.

A person having origins in any of the original peoples of Europe, the Middle East, or North Africa.

Code	**Definition/Example**
N	No, the student is not White.
Y	Yes, the student is White.

Notes

This element is voluntary for local implementation during the 2008-09 school year. This element is required beginning with the 2009-10 school year.

Students coded as Hispanic/Latino ethnicity should also be reported with the appropriate race(s).

Length:　　　　　　　　1

Data Type:　　　　Alphabetic

Year Implemented:　　　　0809

State Standard:　　　Yes

Use Types:

State Reporting:	Yes
Local Accountability:	Yes
FASTER:	Yes
Migrant Tracking:	No

Required Grades:　　　　PK-12, Adult

Programs Required:

All Programs

Workforce Development

Formats Required:

McKay Prepayment Verification DB9 61x

Student Demographic Information DB9 13x

WDIS Student Demographic Information DB9 46x

Surveys Required:

Survey 1	Yes
Survey 2	Yes
Survey 3	Yes
Survey 4	Yes

Data Element Number: **167475**

Data Element Name: **Race: White**

Survey 5	Yes
Survey 6	Default
Survey 7	Yes
Survey 8	Default
Survey 9	Yes
Survey A	Yes
Survey B	Yes
Survey C	Yes
Survey D	Yes
Survey F	Yes
Survey W	Yes
Survey S	Yes
Survey G	Yes
Survey X	Yes

Appendixes:

None

Description of Changes:

None

Data Element Number: **170022**

Data Element Name: **Residence County**

The county/school district in which the student resides.

See Appendix C for a list of county/school district identification numbers.

Code	Definition/Example
00	Title I student in private school (School Number, Current Enrollment = 9995).
99	Student resides outside of Florida.

Note: For students in residential programs run by the Department of Juvenile Justice, use the county/school district in which the student's parent/guardian resides.

Length: 2

Data Type: Numeric

Year Implemented: 0708

State Standard: No

Use Types:

  State Reporting: Yes

  Local Accountability: Yes

  FASTER: No

  Migrant Tracking: No

Required Grades: PK-12, Adult

Programs Required:

  All Programs

Formats Required:

  Student Demographic Information DB9 13x

  WDIS Student Demographic Information DB9 46x

Surveys Required:

Survey 1	Yes
Survey 2	Yes
Survey 3	Yes
Survey 4	Yes
Survey 5	Yes
Survey 6	Default
Survey 7	Yes
Survey 8	Default

Data Element Number: **170022**

Data Element Name: **Residence County**

Survey 9   Yes

Appendixes:

Appendix C: District Name Table

Description of Changes:

5/21/2012	Grades Required	Correction
6/1/2011	Notes	Added a note to provide directions for coding students in DJJ residential programs.

Year: 2013-14

Data Element Number: **170025**

Data Element Name: **Resident Status, State/County**

A code representing the resident status of the student for purposes of enrollment.

Code	Definition/Example

Adult Students

4	Florida resident.
5	Out-of-state resident.
6	In-state evacuee.
7	Out-of-state evacuee.

PK-12 Students

0	Foreign Exchange student enrolled in a Florida public school.
2*	Out-of-state resident enrolled in this school district.
3*	In-county resident.
A*	Out-of-county resident enrolled in this school district pursuant to an inter-district agreement for students with disabilities as per Rule 6A-6.0311(3), Florida Administrative Code, Eligible Special Programs for Exceptional Students.
B*	Out-of-county resident enrolled in this school district under circumstances other than in codes 0, A or 2.
Z	Not Applicable. Used only for Survey 6 reporting or if School Number, Current Enrollment is 9995.

* Note: When providing special education programs through contractual arrangements with nonpublic schools or community facilities, the school district is responsible for "verifying that the student is a resident of the school district…" Rule 6A-6.0361(6)(d), Florida Administrative Code.

Length: 1

Data Type: Alphanumeric

Year Implemented: 8889

State Standard: No

Use Types:

  State Reporting: Yes

Data Element Number: **170025**

Data Element Name: **Resident Status, State/County**

Local Accountability: Yes

FASTER: No

Migrant Tracking: No

Required Grades: PK-12, Adult

Programs Required:

　All Programs

　Workforce Development

Formats Required:

　Student Demographic Information DB9 13x

　WDIS Student Demographic Information DB9 46x

Surveys Required:

　Survey 1   Yes

　Survey 2   Yes

　Survey 3   Yes

　Survey 4   Yes

　Survey 5   Yes

　Survey 6   Default

　Survey 7   Yes

　Survey 8   Default

　Survey 9   Yes

　Survey F   Yes

　Survey W   Yes

　Survey S   Yes

　Survey G   Yes

　Survey X   Yes

Appendixes:

None

Description of Changes:

None

FLORIDA DEPARTMENT OF EDUCATION
DOE INFORMATION DATABASE REQUIREMENTS VOLUME I:
AUTOMATED STUDENT INFORMATION SYSTEM
AUTOMATED STUDENT DATA ELEMENTS

Year: 2013-14

Data Element Number: **172825**

Data Element Name: **School Number, Current Enrollment**

The state assigned four-digit school number in which the student is officially enrolled for graduation during the current school year.

Code	Definition/Example
0001-9899	District school sites assigned a unique number in the state Master School ID File.
3518	McKay Scholarship participants.
7001	Virtual Instruction Program operated through a contract with a provider that is approved by the Department of Education under 1002.45(2), F.S., the Florida Virtual School or a community college.
7004	Florida Virtual School Franchise participants as per 1002.37(2)(i), F.S.
7006	School District Virtual Course Offerings as per section 1003.498(2), F.S.
7023	Virtual Instruction Program operated by the school district as per section 1002.45(1)(c)4, F.S.
9992	Private school students participating in Title I, Part C (Migrant) programs.
9993	Migrant (Title I, Part C) students served in a home education setting.
9994	Private school students served with Fund Source D (Title I, Part D, Neglected and Delinquent) funds or Title I, Part A, Neglected set-aside funds.
9995	Private school students participating in Title I, Part A programs.
9997	Migrant Non-Attenders – Reporting number for students identified as migrant, ages 0 through 21, who are not enrolled in school and have not graduated from high school.
N998	Reporting number for home education setting
N999	Reporting number for out-of-state or PK-12 nonpublic in-state schools.

Notes:
1. Prior to 2011-12 students did not enroll for graduation in district number 71. This district number and its valid school numbers were used by the Florida Virtual School for reporting District Number, Current Enrollment and School Number, Current Enrollment. Beginning in 2011-12, district 71 began using the true district and school of enrollment for all students instructed in that district.
2. For Survey 5 Student End of Year Status, report the last school attended during the 180 day school year. If the student only attended the district in the summer then report the summer school number.
3. Prior to 2011-12 students in school number 7023 were reported using school number 7001.

Length: 4

Data Type: Alphanumeric

Year Implemented: 9495

Page 1 of 3

Data Element Number: **172825**

Data Element Name: **School Number, Current Enrollment**

State Standard: Yes

Use Types:

  State Reporting: Yes

  Local Accountability: Yes

  FASTER: Yes

  Migrant Tracking: Yes

Required Grades: PK-12

Programs Required:

  All Programs

Formats Required:

  Career and Technical Education Student Course Schedule DB9 16x

  Dropout Prevention Program Data DB9 11x

  English Language Learners Information DB9 10x

  Exceptional Student DB9 23x

  Federal/State Indicator Status DB9 22x

  Prior School Status / Student Attendance DB9 55x

  Student Assessment DB9 59x

  Student Course Schedule DB9 14x

  Student Course Transcript Information DB9 39x

  Student Demographic Information DB9 13x

  Student Discipline/Resultant Action DB9 19x

  Student End of Year Status DB9 17x

  Title I Supplemental Educational Services DB9 57x

Surveys Required:

  Survey 1   Yes

  Survey 2   Yes

  Survey 3   Yes

  Survey 4   Yes

  Survey 5   Yes

  Survey 6   Yes

  Survey 7   Yes

  Survey 8   Yes

  Survey 9   Yes

  Survey A   Yes

  Survey B   Yes

  Survey C   Yes

  Survey D   Yes

Data Element Number: **172825**

Data Element Name: **School Number, Current Enrollment**

Appendixes:

None

Description of Changes:

10/3/2013	Codes	Added two (2) additional school codes to capture student served by Title I, Part C (Migrant).
5/17/2012	Notes	Changed note #1 to indicate the status of the use of this element by district 71 beginning in 2011-12.
8/4/2011	Notes	A note was added describing the change made to school number 7001 in 2011-12 and the addition of school 7023 that resulted from this change.
8/4/2011	Codes	Added school number 7006 for school district virtual course offerings and school number 7023 for virtual instruction programs operated by the school district. These changes are in response to 2011 Legislative changes to virtual education.
8/4/2011	Codes	Revised definition of school number 7004 to include Florida statute number
8/4/2011	Codes	Revision Description:Revised definition of school number 7001 to indicate that this is a virtual school whose provider is the Florida Virtual School, a community college or a provider approved by the Department of Education. Removed "school district" from the name of the school program.
6/1/2011	Formats Required	Deleted DJJ Student Entry Assessment DB9 53x, DJJ Student Exit Assessment DB9 54x and Exceptional Student Program DB9 12x.
6/1/2011	Codes	Updated code 9995 to include "Part A."

FLORIDA DEPARTMENT OF EDUCATION
DOE INFORMATION DATABASE REQUIREMENTS VOLUME I:
AUTOMATED STUDENT INFORMATION SYSTEM
AUTOMATED STUDENT DATA ELEMENTS

Year: 2013-14

Data Element Number: **172875**

Data Element Name: **School Number, Current Instruction/Service**

The state assigned four-digit number of the school which provides instruction or services during the current school year.

Code	Definition/Example
0001-9899	District school sites assigned a unique number in the state Master School ID File.
7001	Virtual Instruction Program operated through a contract with a provider that is approved by the Department of Education under section 1002.45(2), F.S., the Florida Virtual School or a community college.
7004	Florida Virtual School Franchise participants as per 1002.37(2)(i), F.S.
7006	District Virtual Course Offerings as per section 1003.498(2), F.S.
7023	Virtual Instruction Program operated by the school district as per section 1002.45(1)(c)4, F.S.
9992	Private school students participating in Title I, Part C (Migrant) programs.
9993	Migrant (Title I, Part C) students served in a home education setting.
9994	Private school students served with Fund Source D (Title I, Part D, Neglected and Delinquent) funds or Title I Part A Neglected set-aside funds.
9995	Private school students participating in Title I, Part A programs.
9996	Students with disabilities who receive services at a private school from the public school district. Students reported must have a Services Plan and be placed by their parents at the private school. If the student is also served by Title I funds at the private school use 9996 rather than 9995.
9997	Migrant Non-Attenders – Reporting number for students identified as migrant, ages 3 through 21, who are not enrolled in school and have not graduated from high school.
C901-C928	DPS/MIS reporting number for public community colleges in Florida.
N999	DPS/MIS reporting number for out-of-state schools or PK-12 nonpublic in-state schools. Valid for Student Course Transcript Information format only.
P001-P999	DPS/MIS reporting number for eligible postsecondary nonpublic colleges and universities.
U970-U980	DPS/MIS reporting number for public state universities in Florida.

Note: Prior to 2011-12 students in school number 7023 were reported using school number 7001.

Data Element Number: **172875**

Data Element Name: **School Number, Current Instruction/Service**

See Appendix F: Florida Public Community College and State University Reporting Numbers.
Also see Appendix K: Private Postsecondary Institution Reporting Numbers.

Note: For McKay Scholarship Program participants use private school number found in dataset DPS.DISTRICT.GH.70119.Yyyyy.

Length: 4

Data Type: Alphanumeric

Year Implemented: 9495

State Standard: Yes

Use Types:

State Reporting: Yes

Local Accountability: Yes

FASTER: No

Migrant Tracking: No

Required Grades: PK-12, Adult

Programs Required:

All Programs

Workforce Development

Formats Required:

Career and Technical Education Student Course Schedule DB9 16x

Career and Technical Education Teacher Course DB9 24x

Dropout Prevention Program Data DB9 11x

Federal/State Compensatory Project Evaluation DB9 18x

Student Additional Funding

Student Course Schedule DB9 14x

Teacher Course DB9 15x

WDIS Adult General Education Student Course DB9 48x

WDIS Adult General Education Test Record DB9 62x

WDIS Career and Technical Education Student Course Schedule DB9 47x

WDIS Student End of Term Status DB9 50x

WDIS Teacher Course DB9 49x

Surveys Required:

Survey 1   Yes

Survey 2   Yes

Survey 3   Yes

Survey 4   Yes

Survey 5   Yes

Survey F   Yes

Survey W   Yes

Data Element Number: **172875**

Data Element Name: **School Number, Current Instruction/Service**

Survey S   Yes

Survey G   Yes

Survey X   Yes

Appendixes:

None

Description of Changes:

10/3/2013	Codes	Added two (2) additional school codes to capture student served by Title I, Part C (Migrant).
7/1/2013	Formats Required	Added Student Additional Funding format.
5/21/2012	Grades Required	Correction
7/27/2011	Notes	A note was added describing the change made to school number 7001 in 2011-12 and the addition of school 7023 that resulted from this change.
7/27/2011	Codes	Added school number 7006 for school district virtual course offerings and school number 7023 for virtual instruction programs operated by the school district. These changes are in response to 2011 Legislative changes to virtual education.
7/27/2011	Codes	Revised definition of school number 7004 to include Florida statute number.
7/27/2011	Codes	Revised definition of school number 7001 to indicate that this is a virtual school whose provider is the Florida Virtual School, a community college or a provider approved by the Department of Education. Removed "school district" from name of school program.
6/1/2011	Codes	Updated code 9995 to include "Part A."

Year: 2013-14

Data Element Number: **173174**

Data Element Name: **School Number, Zoned School**

The state assigned four-digit school number for the school to which the student would be assigned if he/she were not assigned to the alternative school or to a hospital-or homebound program, as outlined in State Board of Education Rule 6A¬1.099822, F.A.C., and pursuant to sections 1008.34(3) and 1008.341, F.S. Alternative schools include separate schools for students with disabilities (also known as center schools).

Code	Definition/Example
0000	Not applicable – The student was not in an alternative school or designated as hospital- or homebound during survey week or the student was not assigned to an alternative school instead of the student's home school.
0001-9899	District school sites assigned a unique number in the state Master School ID file.

Note: This element should be zero filled for survey periods 1, 2, 4, 5, 7 and 9.

Length: 4

Data Type: Alphanumeric

Year Implemented: 0607

State Standard: Yes

Use Types:

State Reporting: Yes

Local Accountability: Yes

FASTER: No

Migrant Tracking: No

Required Grades: KG-12

Programs Required:

 Alternative

 Exceptional Student Education

Formats Required:

 Student Demographic Information DB9 13x

Surveys Required:

Survey 1   Default

Survey 2   Default

Survey 3   Yes

Survey 4   Default

Survey 5   Default

Survey 6   Default

Survey 7   Default

Data Element Number: **173174**

Data Element Name: **School Number, Zoned School**

Survey 8   Default

Survey 9   Default

Appendixes:

None

Description of Changes:

6/1/2012	Definition	Added language regarding center schools.
12/13/2011	Programs Required	Added Exceptional Student Education.
12/13/2011	Codes	Added words "or designated as hospital- or homebound" to code 0000. Due to a change in the statute students designated as hospital- or homebound must be assigned to their home school for the purposes of school grades.
12/13/2011	Definition	Added words "or to a hospital- or homebound program." Due to a change in the statute students designated as hospital- or homebound must be assigned to their home school for the purposes of school grades.

FLORIDA DEPARTMENT OF EDUCATION
DOE INFORMATION DATABASE REQUIREMENTS VOLUME I:
AUTOMATED STUDENT INFORMATION SYSTEM
AUTOMATED STUDENT DATA ELEMENTS

Year: 2013-14

Data Element Number: **173225**

Data Element Name: **School Year**

The school year for which courses, grades and credits are recorded in the student's permanent record or the school year for which data are reported.

Code	**Definition/Example**
YYYY	Example: 8384

NOTE: The school year, for reporting purposes, is the 180 day regular school year plus the associated summer session(s) immediately preceding the next 180 day school year.

Length: 4
Data Type: Numeric
Year Implemented: 9293
State Standard: No
Use Types:
  State Reporting: Yes
  Local Accountability: No
  FASTER: Yes
  Migrant Tracking: No
Required Grades: PK-12, Adult
Programs Required:
   All Programs
Formats Required:

  Career and Technical Education Student Course Schedule DB9 16x

  Career and Technical Education Teacher Course DB9 24x

  Department of Juvenile Justice Student Entry Assessment DB9 53x

  Department of Juvenile Justice Student Exit Assessment DB9 54x

  Dropout Prevention Program Data DB9 11x

  English Language Learners Information DB9 10x

  Federal/State Compensatory Project Evaluation DB9 18x

  McKay Prepayment Verification DB9 61x

  Prior School Status / Student Attendance DB9 55x

  School Environmental Safety Incident Report DB9 42x

  Student Additional Funding

  Student Assessment DB9 59x

  Student Course Transcript Information DB9 39x

Student Discipline/Resultant Action DB9 19x

Student End of Year Status DB9 17x

Surveys Required:

Survey 2   Yes

Survey 3   Yes

Survey 5   Yes

Survey 7   Yes

Survey A   Yes

Survey B   Yes

Survey C   Yes

Survey D   Yes

Appendixes:

None

Description of Changes:

7/1/2013   Formats Required   Added Student Additional Funding format.

Year: 2013-14

Data Element Number: **173425**

Data Element Name: **Section Number**

Section number identifies separate groupings of students enrolled in the same course.

Code	Definition/Example
XXXXX	A unique offering of a course in which the student is enrolled

---

Length: 5

Data Type: Alphanumeric

Year Implemented: 9495

State Standard: No

Use Types:

  State Reporting: Yes

  Local Accountability: Yes

  FASTER: No

  Migrant Tracking: No

Required Grades: PK-12, Adult

Programs Required:

  All Programs

  Workforce Development

Formats Required:

  Career and Technical Education Student Course Schedule DB9 16x

  Career and Technical Education Teacher Course DB9 24x

  Student Course Schedule DB9 14x

  Teacher Course DB9 15x

  WDIS Adult General Education Student Course DB9 48x

  WDIS Career and Technical Education Student Course Schedule DB9 47x

  WDIS Teacher Course DB9 49x

Surveys Required:

  Survey 1   Yes

  Survey 2   Yes

  Survey 3   Yes

  Survey 4   Yes

Data Element Number: **173425**

Data Element Name: **Section Number**

Survey 5	Yes
Survey F	Yes
Survey W	Yes
Survey S	Yes
Survey G	Yes
Survey X	Yes

Appendixes:

None

Description of Changes:

None

Year: 2013-14

Data Element Number: **173825**

Data Element Name: **Social Security Number**

Federal social security number. Left justified.

STAFF SOCIAL SECURITY NUMBER: Report the social security number for all instructional staff on the Teacher Course and the Career and Technical Education Teacher Course formats.

NOTE: For contracted or charter school staff for whom the school district cannot obtain a Social Security Number, the district must assign a Staff Number Identifier for the employee using the following method:

First Two Positions

CS   The first two positions in the Social Security Number field must be coded with the letters "CS".

Last Seven Positions

NNNNNNN   The last seven positions must be numeric.

NOTE: The district-defined Staff Number Identifier must result in a unique staff number within the district.

STUDENT SOCIAL SECURITY NUMBER: Florida Statute 1008.386 requires school districts to request a social security number for each student in grades PK-Adult who enroll or who are enrolled in school. When a social security number is available, the number is also used as the first nine digits of the student's Florida Student Number Identifier.

See the Student Number Identifier, Florida data element for more information.

Code	**Definition/Example**
	Not applicable for this element

Length:	10
Data Type:	Alphanumeric
Year Implemented:	9495
State Standard:	Yes
Use Types:	
State Reporting:	Yes
Local Accountability:	Yes
FASTER:	No
Migrant Tracking:	No
Required Grades:	PK-12, Adult
Programs Required:	
All Programs	

Data Element Number: **173825**

Data Element Name: **Social Security Number**

Workforce Development

Formats Required:

Career and Technical Education Teacher Course DB9 24x

Teacher Course DB9 15x

WDIS Teacher Course DB9 49x

Surveys Required:

Survey 1	Yes
Survey 2	Yes
Survey 3	Yes
Survey 4	Yes
Survey 5	Yes
Survey F	Yes
Survey W	Yes
Survey S	Yes
Survey G	Yes
Survey X	Yes

Appendixes:

None

Description of Changes:

None

Year: 2013-14

Data Element Number: **175100**

Data Element Name: **Staff Number Identifier, Local**

A ten-character code used by the school district locally to uniquely identify an employee. This staff identifier must be different than the Social Security Number or the district-defined number used in lieu of a social security number provided in the Social Security Number data element field.

Note: This element is optional. If the district reports this identifier on a data format submitted to the Automated Student Data Base, this identifier will be included on designated print reports, available from the system, in place of the Social Security Number or data provided in the Social Security Number data element field.

Code   **Definition/Example**

                    Not applicable for this element

Length: 10

Data Type: Alphanumeric

Year Implemented: 8788

State Standard: No

Use Types:

  State Reporting: Yes

  Local Accountability: Yes

  FASTER: No

  Migrant Tracking: No

Required Grades: PK-12, Adult

Programs Required:
   All Programs
Formats Required:

  Career and Technical Education Teacher Course DB9 24x

  Teacher Course DB9 15x

  WDIS Teacher Course DB9 49x

Surveys Required:

  Survey 1   Yes

  Survey 2   Yes

  Survey 3   Yes

  Survey 4   Yes

Appendixes:
None

Data Element Number: **175100**

Data Element Name: **Staff Number Identifier, Local**

Description of Changes:

7/1/2013	Grades Required	Add adult
7/1/2013	Formats Required	Add the data element to WDIS Teacher Course -

FLORIDA DEPARTMENT OF EDUCATION
DOE INFORMATION DATABASE REQUIREMENTS VOLUME I:
AUTOMATED STUDENT INFORMATION SYSTEM
AUTOMATED STUDENT DATA ELEMENTS

Year: 2013-14

Data Element Number: **175175**

Data Element Name: **Student Characteristic, Agency Programs**

Indicate, using the codes below, whether or not the student being reported meets any of the following categories.

Code	Definition/Example
A	The student is a client of Department of Children and Families (DCF), is placed in a residential facility operated by the agency, and receives educational services from the local school district or through a contract with the local school district.
	This definition was designed to include students with disabilities who were placed in residential facilities by DCF [e.g., a Developmental Services, Intermediate Care Facility (ICF-MR)]. It does not include students who are in foster care placements.
C	The student is enrolled in a Department of Juvenile Justice facility/program and receives educational services from the local school district.
	This definition was designed to include the Department of Juvenile Justice or a private, public, or other governmental organization under contract with the Department of Juvenile Justice which provides treatment, care and custody or educational programs for youth in juvenile justice intervention, detention, or commitment programs. This definition encompasses programs such as PACE and AMI. Please note that in many DJJ facilities there may be more than one educational program that generates weighted FTE (e.g., ESE, basic, ESOL, or career and technical education.)
Z	None of the above categories applies to the student.

Note: These codes are used in the calculation of the enrollment ceiling (cap) as authorized by s. 1011.62(1)(d)3.a., F.S.

Length: 1
Data Type: Alphanumeric
Year Implemented: 9091
State Standard: Yes
Use Types:

   State Reporting: Yes
   Local Accountability: Yes
   FASTER: No
   Migrant Tracking: No

Required Grades: PK-12

Programs Required:
   All Programs
Formats Required:
   Student Demographic Information DB9 13x

Data Element Number: **175175**

Data Element Name: **Student Characteristic, Agency Programs**

Surveys Required:

Survey 1	Yes
Survey 2	Yes
Survey 3	Yes
Survey 4	Yes
Survey 5	Yes
Survey 6	Default
Survey 7	Default
Survey 8	Default
Survey 9	Yes

Appendixes:

None

Description of Changes:

None

Data Element Number: **175425**

Data Element Name: **Student Name, Legal**

The student's last, first and middle name including appendage as follows:

17 characters Last Name

03 characters Appendage

12 characters First Name

10 characters Middle/Maiden Name or Initial

This is a fixed field.

Code	**Definition/Example**
	Not applicable for this element

Length:	42
Data Type:	Alphanumeric
Year Implemented:	9495
State Standard:	No

Use Types:

State Reporting:	Yes
Local Accountability:	Yes
FASTER:	Yes
Migrant Tracking:	Yes

Required Grades: PK-12, Adult

Programs Required:
  All Programs
  Workforce Development

Formats Required:

  McKay Prepayment Verification DB9 61x

  Prior School Status / Student Attendance DB9 55x

  Student Demographic Information DB9 13x

  WDIS Student Demographic Information DB9 46x

Surveys Required:
  Survey 1   Yes
  Survey 2   Yes

Survey 3	Yes
Survey 4	Yes
Survey 5	Yes
Survey 6	Yes
Survey 7	Yes
Survey 8	Yes
Survey 9	Yes
Survey A	Yes
Survey B	Yes
Survey C	Yes
Survey D	Yes
Survey F	Yes
Survey W	Yes
Survey S	Yes
Survey G	Yes
Survey X	Yes

Appendixes:

None

Description of Changes:

5/21/2012	Grades Required	Correction

Year: 2013-14

Data Element Number: **175630**

Data Element Name: **Student Number Identifier - Alias, Florida**

A ten-character code used to identify the first Student Number Identifier, Florida assigned to a student in a district. The number will be reported to the state and will be used to enable the state to do longitudinal studies.

Creation of the Data Element

1. Upon enrollment in the district, copy each student's Student Number Identifier, Florida to the student's Student Number Identifier - Alias, Florida field.

2. Effective the first day of the 180 day 1991-92 school year, for any student who provides a social security number, the student's Student Number Identifier, Florida should be equal to the student's social security number followed by an "X."

Subsequent Changes

If a social security number is provided at a later date or the student's social security number is incorrect, the student's existing Student Number Identifier, Florida must be updated. The correct social security number would be entered in the first nine positions of the Student Number Identifier, Florida field and an "X" would be entered into the tenth position. The Student Number Identifier – Alias, Florida field must remain constant.

If a student does not have a social security number and the district determines the student's Student Number Identifier, Florida is incorrect, the student's existing Student Number Identifier, Florida must be updated. The Student Number Identifier - Alias, Florida must remain constant.

Code	Definition/Example
	Not applicable for this element

NOTE: This field must be reported for each student in each survey period.

Length: 10

Data Type: Alphanumeric

Year Implemented: 9495

State Standard: Yes

Use Types:

State Reporting: Yes

Local Accountability: Yes

FASTER: Yes

Migrant Tracking: No

Required Grades: PK-12, Adult

Programs Required:

Workforce Development

All Programs

Formats Required:

Prior School Status / Student Attendance DB9 55x

Data Element Number: **175630**

Data Element Name: **Student Number Identifier - Alias, Florida**

Student Demographic Information DB9 13x

WDIS Student Demographic Information DB9 46x

Surveys Required:

Survey 1	Yes
Survey 2	Yes
Survey 3	Yes
Survey 4	Yes
Survey 5	Yes
Survey 6	Yes
Survey 8	Yes
Survey 9	Yes
Survey F	Yes
Survey W	Yes
Survey S	Yes
Survey G	Yes
Survey X	Yes

Appendixes:

None

Description of Changes:

None

Year: 2013-14

Data Element Number: **175625**

Data Element Name: **Student Number Identifier, Florida**

A ten-character code used to uniquely identify a student. The number must be maintained for all PK-12 students, adult general education students and postsecondary career and technical education students.

If the student provides a social security number, the Student Number Identifier, Florida equals the social security number followed by an "X."

If a student does not provide a social security number, the school district should assign a number using the common method statewide.

For any student entering a Florida school district for the first time who does not have a social security number, the first two digits will represent the district of initial entry into the Florida school system.

The last eight digits are district-defined in such a way as to result in a unique student number within the district where the number is originally assigned.

Code	Definition/Example
123456789X	The student's social security number (123-45-6789) followed by an X is the student's identifier number.
2610124677	The student did not provide a social security number and was assigned an identifier number by Hendry County, the district of initial entry into a Florida public school for this student.

If a student does not provide a social security number at the time of entry, but later provides a social security number, the district must update the Student Number Identifier, Florida with the verified social security number.

See Student Number Identifier - Alias, Florida data element for more information concerning changes to the Student Number Identifier, Florida.

Section 1008.386, F.S. requires school districts to request a social security number for each student in grades PK - Adult who enroll or who are enrolled in school. However, a student is not required to provide his or her social security number as a condition for enrollment or graduation.

Districts may maintain a separate local student number identifier.

Length: 10
Data Type: Alphanumeric
Year Implemented: 9495
State Standard: Yes
Use Types:
  State Reporting: Yes
  Local Accountability: Yes
  FASTER: Yes
  Migrant Tracking: Yes
Required Grades: PK-12, Adult
Programs Required:
  Workforce Development

Data Element Number: **175625**

Data Element Name: **Student Number Identifier, Florida**

All Programs

Formats Required:

Career and Technical Education Student Course Schedule DB9 16x

Dropout Prevention Program Data DB9 11x

English Language Learners Information DB9 10x

Exceptional Student DB9 23x

Federal/State Compensatory Project Evaluation DB9 18x

Federal/State Indicator Status DB9 22x

McKay Prepayment Verification DB9 61x

Prior School Status / Student Attendance DB9 55x

Student Additional Funding

Student Assessment DB9 59x

Student Course Schedule DB9 14x

Student Course Transcript Information DB9 39x

Student Demographic Information DB9 13x

Student Discipline/Resultant Action DB9 19x

Student End of Year Status DB9 17x

Student Transportation DB9 56x

Title I Supplemental Educational Services DB9 57x

WDIS Adult General Education Student Course DB9 48x

WDIS Adult General Education Test Record DB9 62x

WDIS Career and Technical Education Student Course Schedule DB9 47x

WDIS Student Demographic Information DB9 46x

WDIS Student End of Term Status DB9 50x

WDIS Supplemental Information DB9 60x

Surveys Required:

Survey 1	Yes
Survey 2	Yes
Survey 3	Yes
Survey 4	Yes
Survey 5	Yes
Survey 6	Yes
Survey 7	Yes
Survey 8	Yes
Survey 9	Yes
Survey A	Yes
Survey B	Yes
Survey C	Yes

Survey D	Yes
Survey F	Yes
Survey W	Yes
Survey S	Yes
Survey G	Yes
Survey X	Yes

Appendixes:

None

Description of Changes:

7/1/2013	Formats Required	Added Student Additional Funding format.
6/1/2011	Formats Required	Removed two formats that are obsolete: Department of Juvenile Justice Student Entry Assessment and Department of Juvenile Justice Student Exit Assessment.

Data Element Number: **175631**

Data Element Name: **Student Number Identifier, Local**

A ten-character code used by the school district locally to uniquely identify a student. This student identifier is generally different than the Student Number Identifier, Florida and the Student Number Identifier - Alias, Florida.

Code   **Definition/Example**

Not applicable for this element

Note: This element is optional. If the district reports this identifier on a data format submitted to the Automated Student Data Base, this identifier will be included on designated print reports, available from the system, in place of the Student Number Identifier, Florida.

Length: 10

Data Type: Alphanumeric

Year Implemented: 0708

State Standard: No

Use Types:

  State Reporting: Yes

  Local Accountability: Yes

  FASTER: No

  Migrant Tracking: No

Required Grades: PK-12

Programs Required:

   All Programs

Formats Required:

  Career and Technical Education Student Course Schedule DB9 16x

  Dropout Prevention Program Data DB9 11x

  English Language Learners Information DB9 10x

  Exceptional Student DB9 23x

  Federal/State Compensatory Project Evaluation DB9 18x

  Federal/State Indicator Status DB9 22x

  Prior School Status / Student Attendance DB9 55x

  Student Additional Funding

  Student Assessment DB9 59x

  Student Course Schedule DB9 14x

  Student Course Transcript Information DB9 39x

  Student Demographic Information DB9 13x

  Student Discipline/Resultant Action DB9 19x

Student End of Year Status DB9 17x

Student Transportation DB9 56x

Title I Supplemental Educational Services DB9 57x

Surveys Required:

Survey 1	Yes
Survey 2	Yes
Survey 3	Yes
Survey 4	Yes
Survey 5	Yes
Survey 6	Default
Survey 7	Yes
Survey 8	Default
Survey 9	Yes

Appendixes:

None

Description of Changes:

| 7/1/2013 | Formats Required | Added Student Additional Funding format. |
| 6/1/2011 | Formats Required | Deleted DJJ Student Entry Assessment DB953x, DJJ Student Exit Assessment DB9 54x and Exceptional Student Program DB9 12x. |

Data Element Number: **175825**

Data Element Name: **Survey Period Code**

A code representing one of the state reporting periods.

Code	Definition/Example
1	July
2	October
3	February
4	June
5	End of Year
6	September
7	January
8	August
9	December
A	McKay September Prepayment
B	McKay November Prepayment
C	McKay February Prepayment
D	McKay April Prepayment
F	Fall (for reporting all Summer instruction in WDIS)
G	Preliminary Enrollment (for reporting fall term(s) enrollment concurrent with Survey F in WDIS)
S	Summer (for reporting all Winter or Winter/Spring instruction in WDIS)
W	Winter (for reporting all Fall instruction in WDIS)
X	Preliminary Enrollment (for reporting WDIS winter term(s) enrollment concurrent with Survey W in WDIS)

Data Element Number: **175825**

Data Element Name: **Survey Period Code**

Length: 1

Data Type: Alphanumeric

Year Implemented: 9495

State Standard: No

Use Types:

   State Reporting: Yes

   Local Accountability: Yes

   FASTER: No

   Migrant Tracking: No

Required Grades: PK-12, Adult

Programs Required:

  All Programs

  Workforce Development

Formats Required:

  Career and Technical Education Student Course Schedule DB9 16x

  Career and Technical Education Teacher Course DB9 24x

  Dropout Prevention Program Data DB9 11x

  English Language Learners Information DB9 10x

  Exceptional Student DB9 23x

  Federal/State Compensatory Project Evaluation DB9 18x

  Federal/State Indicator Status DB9 22x

  McKay Prepayment Verification DB9 61x

  Prior School Status / Student Attendance DB9 55x

  School Environmental Safety Incident Report DB9 42x

  Student Additional Funding

  Student Assessment DB9 59x

  Student Course Schedule DB9 14x

  Student Course Transcript Information DB9 39x

  Student Demographic Information DB9 13x

  Student Discipline/Resultant Action DB9 19x

  Student End of Year Status DB9 17x

  Student Transportation DB9 56x

  Teacher Course DB9 15x

  Title I Supplemental Educational Services DB9 57x

  WDIS Adult General Education Student Course DB9 48x

  WDIS Adult General Education Test Record DB9 62x

  WDIS Career and Technical Education Student Course Schedule DB9 47x

  WDIS Student Demographic Information DB9 46x

Data Element Number: **175825**

Data Element Name: **Survey Period Code**

WDIS Student End of Term Status DB9 50x

WDIS Supplemental Information DB9 60x

WDIS Teacher Course DB9 49x

Surveys Required:

Survey 1	Yes
Survey 2	Yes
Survey 3	Yes
Survey 4	Yes
Survey 5	Yes
Survey 6	Yes
Survey 7	Yes
Survey 8	Yes
Survey 9	Yes
Survey A	Yes
Survey B	Yes
Survey C	Yes
Survey D	Yes
Survey F	Yes
Survey W	Yes
Survey S	Yes
Survey G	Yes
Survey X	Yes

Appendixes:

None

Description of Changes:

7/1/2013	Formats Required	Added Student Additional Funding format.
6/1/2011	Formats Required	Removed two formats that are obsolete: Department of Juvenile Justice Student Entry Assessment and Department of Juvenile Justice Student Exit Assessment.

FLORIDA DEPARTMENT OF EDUCATION
DOE INFORMATION DATABASE REQUIREMENTS VOLUME I:
AUTOMATED STUDENT INFORMATION SYSTEM
AUTOMATED STUDENT DATA ELEMENTS

Year: 2013-14

Data Element Number: **176225**

Data Element Name: **Term**

The time of the school year during which the student was enrolled in courses.

Code	**Definition/Example**
1	Semester 1
2	Semester 2
3	Annual
4	Summer Session 1
5	Summer Session 2
6	Quarter 1
7	Quarter 2
8	Quarter 3
9	Quarter 4
B	Trimester 1
C	Trimester 2
D	Trimester 3
E	Quinmester 1
F	Quinmester 2
G	Quinmester 3
H	Quinmester 4
I	Quinmester 5
J	Six weeks 1
K	Six weeks 2
L	Six weeks 3

Data Element Number: **176225**

Data Element Name: **Term**

M	Six weeks 4
N	Six weeks 5
O	Six weeks 6
S	Combined Summer Session
T*	Intersession 1
U*	Intersession 2
V*	Intersession 3
W*	Intersession 4
X*	Intersession 5
Y**	Year of Nonenrollment
Z	Not Applicable

  *Intersessions are to be used only for year-round school recordkeeping.

  **Code Y is to be used only for reporting students who have withdrawn between school years.

Length: 1

Data Type: Alphanumeric

Year Implemented: 9192

State Standard: No

Use Types:

  State Reporting: Yes

  Local Accountability: Yes

  FASTER: Yes

  Migrant Tracking: Yes

Required Grades: PK-12

Programs Required:
  All Programs

Formats Required:

  Career and Technical Education Student Course Schedule DB9 16x

  Career and Technical Education Teacher Course DB9 24x

  Dropout Prevention Program Data DB9 11x

  Federal/State Compensatory Project Evaluation DB9 18x

  Prior School Status / Student Attendance DB9 55x

Data Element Number: **176225**

Data Element Name: **Term**

Student Course Schedule DB9 14x

Student Course Transcript Information DB9 39x

Teacher Course DB9 15x

Title I Supplemental Educational Services DB9 57x

Surveys Required:

Survey 1   Yes

Survey 2   Variable

Survey 3   Variable

Survey 4   Yes

Survey 5   Yes

Appendixes:

None

Description of Changes:

None

FLORIDA DEPARTMENT OF EDUCATION
DOE INFORMATION DATABASE REQUIREMENTS VOLUME I:
AUTOMATED STUDENT INFORMATION SYSTEM
AUTOMATED STUDENT DATA ELEMENTS

Year: 2013-14

Data Element Number: **177975**

Data Element Name: **Transaction Code**

A code indicating the appropriate action to be taken with respect to the district's data base reporting records.

Code	Definition/Example
A	Add Record
C	Update Record (Change)
D	Delete Record

Length: 1

Data Type: Alphabetic

Year Implemented: 9495

State Standard: Yes

Use Types:

  State Reporting: Yes

  Local Accountability: Yes

  FASTER: No

  Migrant Tracking: No

Required Grades: PK-12, Adult

Programs Required:

   All Programs

   Workforce Development

Formats Required:

  Career and Technical Education Student Course Schedule DB9 16x

  Career and Technical Education Teacher Course DB9 24x

  Dropout Prevention Program Data DB9 11x

  English Language Learners Information DB9 10x

  Exceptional Student DB9 23x

  Federal/State Compensatory Project Evaluation DB9 18x

  Federal/State Indicator Status DB9 22x

  Prior School Status / Student Attendance DB9 55x

  School Environmental Safety Incident Report DB9 42x

Student Additional Funding

Student Assessment DB9 59x

Student Course Schedule DB9 14x

Student Course Transcript Information DB9 39x

Student Demographic Information DB9 13x

Student Discipline/Resultant Action DB9 19x

Student End of Year Status DB9 17x

Student Transportation DB9 56x

Teacher Course DB9 15x

Title I Supplemental Educational Services DB9 57x

WDIS Adult General Education Student Course DB9 48x

WDIS Adult General Education Test Record DB9 62x

WDIS Career and Technical Education Student Course Schedule DB9 47x

WDIS Student Demographic Information DB9 46x

WDIS Student End of Term Status DB9 50x

WDIS Supplemental Information DB9 60x

WDIS Teacher Course DB9 49x

Surveys Required:

Survey 1	Yes
Survey 2	Yes
Survey 3	Yes
Survey 4	Yes
Survey 5	Yes
Survey 6	Yes
Survey 7	Yes
Survey 8	Yes
Survey 9	Yes
Survey F	Yes
Survey S	Yes
Survey W	Yes
Survey G	Yes
Survey X	Yes

Appendixes:

None

Data Element Number: **177975**

Data Element Name: **Transaction Code**

Description of Changes:

7/1/2013	Formats Required	Added Student Additional Funding format.
6/1/2011	Formats Required	Deleted DJJ Student Entry Assessment DB9 53x, DJJ Student Exit Assessment DB9 54x and Exceptional Student Program DB912x.

Year: 2013-14

Data Element Number: **188825**

Data Element Name: **Withdrawal Date**

___

Withdrawal date is the calendar date of a PK-12 student's actual withdrawal from a school, or district. See Automated Student Attendance Recordkeeping for procedures.

Code	**Definition/Example**
MMDDYYYY	Example: 06051983

___

NOTE:
1. The latest withdrawal date will be reported in Survey 5 for all students in grades PK-12. For most students, the date reported on the Prior School Status/Student Attendance record for School Number, Current Enrollment will match the date reported on the Student End of Year Status record. In a few instances the withdrawal dates on these two formats may not match.

2. One occurrence of Withdrawal Code and Date has been added to the Category B portion of the automated student record (FIRN Print Program) for local district use. (Optional)

Length: 8

Data Type: Numeric

Year Implemented: 9495

State Standard: No

Use Types:

  State Reporting: Yes

  Local Accountability: Yes

  FASTER: Yes

  Migrant Tracking: Yes

Required Grades: PK-12

Programs Required:
   All Programs
Formats Required:

  McKay Prepayment Verification DB9 61x

  Prior School Status / Student Attendance DB9 55x

  Student End of Year Status DB9 17x

Surveys Required:

  Survey 2   Yes

  Survey 3   Yes

  Survey A   Yes

  Survey B   Yes

  Survey C   Yes

Data Element Number: **188825**

Data Element Name: **Withdrawal Date**

Survey D   Yes

Survey 5   Yes

Appendixes:

None

Description of Changes:

None

FLORIDA DEPARTMENT OF EDUCATION
DOE INFORMATION DATABASE REQUIREMENTS VOLUME I:
AUTOMATED STUDENT INFORMATION SYSTEM
AUTOMATED STUDENT DATA ELEMENTS

Year: 2013-14

Data Element Number: **189225**

Data Element Name: **Withdrawal Reason**

___

For PK-12, withdrawal reason is defined as a code which indicates the status under which the student withdrew from school other than by graduation or completion. This includes withdrawal at the end of one school year with the intention of returning to the school or district the following school year. Valid codes for PK-12 are DNE, W01-W05, and W12-W26, WPO. Withdrawal due to graduation or completion is reported separately under the elements Diploma Type and Certificate of Completion, Type.

See Appendix A: Attendance Recordkeeping Required Codes for Grades PK-12 Students.

   Code   **Definition/Example**

            Not applicable for this element

___

NOTE: For reporting purposes, the PK-12 Withdrawal Code used to report Withdrawal Reason on the Student End of Year Status format should be the last appropriate code for the school year being reported.

Length: 3
Data Type: Alphanumeric
Year Implemented: 9495
State Standard: Yes
Use Types:
  State Reporting: Yes
  Local Accountability: Yes
  FASTER: No
  Migrant Tracking: Yes
Required Grades: PK-12
Programs Required:
   All Programs
Formats Required:
   Student End of Year Status DB9 17x

Surveys Required:
  Survey 5   Yes

Appendixes:
Appendix A: Attendance Recordkeeping Required Codes for Grade PK-12

Description of Changes:
                      None

Year: 2013-14

Data Element Number: **196220**

Data Element Name: **Year Entered Ninth Grade, Graduation Requirements Determination**

The school year the student entered ninth grade for the purpose of determining the high school graduation requirements a student must satisfy.

Code	Definition/Example
00000000	Students in grades PK-8.
20072008	The student must satisfy the high school graduation requirements for students who entered ninth grade in the 2007-08 school year.

Notes

Enter "00000000" for students in grades PK-8.

The school year is defined as the 180 day school year including the subsequent summer sessions.

Length: 8

Data Type: Numeric

Year Implemented: 0809

State Standard: No

Use Types:

State Reporting:	Yes
Local Accountability:	Yes
FASTER:	Yes
Migrant Tracking:	No

Required Grades: 09-12, Adult

Programs Required:
   All Programs
   Adult Secondary
   Adult Postsecondary Career and Technical
   Adult Basic Skills

Formats Required:
   Student End of Year Status DB9 17x

Surveys Required:
   Survey 5   Yes

Appendixes:
None

Data Element Number: **196220**

Data Element Name: **Year Entered Ninth Grade, Graduation Requirements Determination**

Description of Changes:

None

Year: 2013-14

Data Element Number: **196215**

Data Element Name: **Year**

The Year data element refers to fiscal year or school year, as appropriate

Code	Definition/Example
YYYY	Example: 0203
	If fiscal year: 2002-03 fiscal year
	If school year: 2002-03 school year

Note: This data element is used on formats which require fiscal year for Surveys 1, 2, 3, 4, 6 and 9, and school year for Survey 5.

Length: 4

Data Type: Numeric

Year Implemented: 9192

State Standard: No

Use Types:

  State Reporting: Yes

  Local Accountability: Yes

  FASTER: Yes

  Migrant Tracking: No

Required Grades: PK-12

Programs Required:
   All Programs

Formats Required:

  Exceptional Student DB9 23x

  Student Demographic Information DB9 13x

  Title I Supplemental Educational Services DB9 57x

Surveys Required:

  Survey 1   Yes

  Survey 2   Yes

  Survey 3   Yes

  Survey 4   Yes

  Survey 5   Yes

  Survey 6   Yes

Data Element Number: **196215**

Data Element Name: **Year**

Survey 7   Yes

Survey 8   Yes

Survey 9   Yes

Appendixes:

None

Description of Changes:

None

Secondary Career and Technical Education Formats

Student Demographic Information

2013-2014 Student Demographic Information

1. For reporting periods 1-4 submit this record for each student receiving instruction/service during that reporting period. Also, send a Student Demographic Information record for each student for whom one or more of the following record formats is being submitted even if the student is not receiving instruction/service during the reporting period: Title I Supplemental Educational Services, Student Discipline/Referral Action, Student Assessment and Federal/State Indicator Status. Do not send a Student Demographic Information record for a student who is in Home Education unless the student is also receiving instruction/service from the school district during the reporting period.

2. For reporting periods 2 and 3, also submit this record for any student who was identified as migrant ages 0-21, was not enrolled in school and has not graduated from high school. These records should be submitted with a School Number, Current Enrollment of 9997.

3. For reporting period 5 submit this record for any student (a) who was in membership at any time during the school year, (b) who was expected to attend school but did not enter as expected (c) for whom a Diploma Type of W43, W45 or W52 is being reported on the Student End of Year Status record, (d) who was identified as migrant ages 0-21, was not enrolled in school and has not graduated from high school, (e) who was identified as migrant ages 0-21, and served in a home education setting, (f) who participated in a Title I, Part C (Migrant) program at a private school, (g) who has been identified as disabled and received services provided by a district through a services plan, or (h) who participated in a Title I program at a private school. No records are needed in Survey 5 for McKay Scholarship students unless they attended a course in the school district or received services through a services plan as in (g).

4. For reporting period 7, submit this record for each KG-12 student for whom an English Language Learners Information record is being submitted. The following fields should be Z-filled or zero filled as appropriate: District Number, Zoned School; School Number Zoned School; Student Characteristic, Agency Programs; Graduation Options; Institution Number, Neglected/Delinquent (First, Second and Third) and Primary Instructor Responsible, Reading.

NOTE: Do not send Prekindergarten students or students enrolled in school number 3518 in Survey 7.

5. For reporting period 9 submit this record for each student for whom an Institution Number, Neglected/Delinquent code is being reported and for each student for whom a Title I Supplemental Educational record format is being reported.

6. For reporting period 6 submit this record for each KG-12 student identified as in membership on the survey date. Do not send this record for students who were expected to attend school but did not enter (DNE) as expected for unknown reasons. Exceptional Student Education Prekindergarten (PK) students and children of students in the Teenage Parent Program who are in membership on the survey date should also be submitted. Required fields to be reported are: District Number, Current Instruction/Service; District Number, Current Enrollment; School Number, Current Enrollment; Student Number Identifier, Florida; Survey Period Code; Year; Student Number Identifier - Alias, Florida; Student Name, Legal; Gender; Grade Level; and Birth Date. If the Student Number Identifier, Local is reported, it will be included on designated reports as in all other survey periods. Data may be sent for other fields, but the data is not needed and default values will be loaded to the data base for these non-required elements.

7. For reporting period 8 submit this record for each Grade Level 01-12 student who will participate in the Progress Monitoring and Reporting Network (PMRN) this school year. Also report all kindergarten students enrolled in the district in reporting period 8. Kindergarten students' Florida Kindergarten Readiness Screener (FLKRS) test data will be included in the Progress Monitoring and Reporting Network (PMRN). Required fields to be reported are: District Number, Current Instruction/Service; District Number, Current Enrollment; School Number, Current Enrollment; Student Number Identifier, Florida; Survey Period Code; Year; Student Number Identifier - Alias, Florida; Student Name, Legal; Gender; Grade Level; Birth Date and Responsible Instructor, Reading. If the Student Number Identifier, Local is reported, it will be included on designated reports as in all other survey periods. Data may be sent for other fields, but the data is not needed and default values will be loaded to the data base for these non-required elements.

8. STUDENT NAME LEGAL: The district must submit student names for each student. The student name field will be used to ensure efficient editing and verification of records during reporting periods and to facilitate Department monitoring and auditing activities requiring access to district individual student records.

9. SCHOOL NUMBER, CURRENT ENROLLMENT: For Survey 9, for students for whom an Institution Number, Neglected/Delinquent code is being reported, report the school of enrollment as of the time the student attended the Neglected/Delinquent Institution. For private school students who participated in a Title I program use 9995 for the School Number, Current Enrollment. For private

school students who participated in a Title I, Part C (Migrant) program use 9992 for the School Number, Current Enrollment.

10. YEAR: For reporting periods 1 through 4 and 9, this field will contain fiscal year. For reporting period 5, this field will contain school year. Refer to the element Year in the DOE Information Data Base Requirements: Volume I - Automated Student Information System for definitions.

11. RESPONSIBLE INSTRUCTOR, READING: Report during reporting period 8 for students in the Progress Monitoring and Reporting Network (PMRN). For Grades KG-05 students report the teacher who provides the ninety minutes of initial (core) reading instruction. For Grades 6-12 students and FCAT Level 1 and 2 students enrolled in a reading intervention class report the teacher of the reading intervention class. Students not enrolled in a reading intervention class (for example, an FCAT Level 3 student being progress monitored) report the teacher of language arts. All teachers reported here must also have a Staff Demographic Information record. Report all zeroes in all other survey periods.

12. INSTITUTION NUMBER, NEGLECTED/DELINQUENT: The number assigned to the institution for neglected or delinquent children as defined in Title I, Parts A and D, of the Elementary and Secondary Education Act, as amended by Public Law 107-110.

13. Report this number in survey period 9 for students who are ages 5-17 inclusive who resided or were present in an institution for neglected or delinquent children for at least one day during the designated 30 day count period in the reporting year. The count period (which may be set separately for each institution) is 30 consecutive calendar days at least one of which falls within the month of October. Submit up to three eligible institutions on a Student Demographic Information format. Matching records are not required for these students in survey period 9.

For Survey Period 5 submit this number for any student, ages 5-17 inclusive, who resided in a locally operated residential neglected or delinquent facility or was present in a locally operated non-residential neglected or delinquent program at any time between July 1 and June 30 of the reporting year.

Also, submit this number for any student, under age 21, who resided in a state operated residential delinquent or neglected program (Washington Special) at any time between July 1 and June 30 of the reporting year.

14. ZONED DISTRICT AND SCHOOL: Submit this information in Survey Period 3 for each student enrolled in an alternative school or designated as hospital/homebound during survey week. These elements should be zero-filled for survey periods 1, 2, 4, 5, 7 and 9.

15. LUNCH STATUS. For Survey Period 5, report a student as eligible for free or reduced price lunch if the student was eligible at any time during the school year.

16. KEY FIELDS: The key fields for this format are item numbers 1, 4, 5 and 6. If a key field needs to be changed, the record must be deleted and re-submitted as an add.
17. ERROR CODES: This field is used by the Department to report to districts the specific errors found in the record during the state edit process. This field should contain filler (spaces, blanks) when the record is transmitted to the Department.

' * ' indicates key fields.
(Click on the link to view or download a pdf version of the document)

Item No.	From-To	Size	Field Char.	Field Description
1	1-2	2	N/R	District Number, Current Instruction/Service *
2	3-4	2	N/R	District Number, Current Enrollment
3	5-8	4	A/N/R	School Number, Current Enrollment
4	9-18	10	A/N	Student Number Identifier, Florida *
5	19-19	1	N	Survey Period Code *
6	20-23	4	N	Year *
7	24-33	10	A/N	Student Number Identifier - Alias, Florida
8	34-75	42	A/N/L	Student Name, Legal
9	76-77	2	A/N	District Number, Zoned School
10	78-81	4	A/N	School Number, Zoned School
11	82-82	1	A	Gender
12	83-83	1	A	Filler
13	84-93	10	A/N	Student Number Identifier, Local
14	94-96	3	A/N	Filler
15	97-98	2	A	English Language Learners, PK-12

Item No.	From-To	Size	Field Char.	Field Description
16	99-99	1	A/N	Resident Status, State/County
17	100-101	2	A/N	Grade Level
18	102-102	1	A/N	Student Characteristic, Agency Programs
19	103-103	1	A	Transaction Code
20	104-105	2	A/N	Native Language, Student
21	106-106	1	A/N	Filler
22	107-108	2	A/N	Primary Language Spoken in Home
23	109-110	2	A/N	Country of Birth
24	111-118	8	A/N	English Language Learners: Home Language Survey Date
25	119-126	8	N	Birth Date
26	127-129	3	A/N	Filler
27	130-137	8	A/N	Qualifying Arrival Date (QAD) for Migrant Program Eligibility
28	138-138	1	A/N	Lunch Status
29	139-139	1	A	Filler
30	140-140	1	A	Additional School Year Student
31	141-141	1	A/N	Migrant Status Term
32	142-142	1	A/N	Graduation Option
33	143-146	4	A/N	Institution Number, Neglected/Delinquent (First)

Item No.	From-To	Size	Field Char.	Field Description
34	147-150	4	A/N	Institution Number, Neglected/Delinquent (Second)
35	151-152	2	N	Residence County
36	153-153	1	A	Ethnicity
37	154-154	1	A	Race: American Indian or Alaska Native
38	155-155	1	A	Race: Asian
39	156-156	1	A	Race: Black or African American
40	157-157	1	A	Race: Native Hawaiian or Other Pacific Islander
41	158-158	1	A	Race: White
42	159-167	9	A/N	Primary Instructor Responsible, Reading
43	168-171	4	A/N	Institution Number, Neglected/Delinquent (Third)
44	172-218	47	A/N	Filler
45	219-232	14	A/N	Florida Education Identifier
46	233-240	8	A/N	Filler/Error Codes

Last Updated: 7/1/2013

Student End Of Year Status

2013-2014 Student End of Year Status

1. Submit this record for all PK-12 students who were in membership in the district at any time during either the regular school year or its associated summer session, any PK-12 student who was expected to attend school but did not enter (DNE) as expected for unknown reasons, and any student for whom a Diploma Type of W43, W45, W52, W54 or W55 is being reported.

2. Two Student End of Year Status records may be submitted for a student. This can occur when a high school student leaves the PK-12 program and receives an Adult Standard High School Diploma (Diploma Type W43, W52, W54 or W55) or a State of Florida Diploma (GED) (Diploma Type W45). In this instance, one End of Year Status record will be submitted with Grade Level PK-12 and one with Grade Level 30-31.

3. **School Number, Current Enrollment:** For the PK-12 student, report the last PK-12 school that the student was enrolled in during the regular 180 day school year unless the student was only enrolled in the district during the summer term.

4. **Grade Level:** For the PK-12 student, report the last Grade Level of the student during the regular 180 day School Year.

5. **Grade Promotion Status:** Report code P for any PK-12 student who earned a diploma or certificate at any time during the school year.

6. **Error Codes:** This field is used by the Department to report to districts the specific errors found in the record during the state edit process. This field should contain filler (spaces, blanks) when the record is transmitted to the Department.

7. **Key Fields:** The key fields for this format are item numbers 1, 2, 3, 4, 5 and 25. If a key field needs to be changed, the record must be deleted and re-submitted as an add.

' * ' indicates key fields.
(Click on the link to view or download a pdf version of the document)

Item	From-	Size	Field	Field Description
1	1-2	2	N/R	District Number, Current Enrollment *
2	3-6	4	A/N/R	School Number, Current Enrollment *

Item	From-	Size	Field	Field Description
3	7-16	10	A/N	Student Number Identifier, Florida *
4	17-17	1	N	Survey Period Code *
5	18-21	4	N	School Year *
6	22-22	1	A	Grade Promotion Status
7	23-25	3	A/N	Diploma Type
8	26-28	3	A/N	Certificate of Completion, Type
9	29-30	2	A/N	Filler
10	31-32	2	A/N	Filler
11	33-34	2	A/N	Filler
12	35-37	3	A/N	Withdrawal Reason
13	38-43	6	A/N	Filler
14	44-44	1	A	Transaction Code
15	45-58	14	A/N	Florida Education Identifier
16	59-60	2	A/N	Filler
17	61-61	1	A	Dropout Prevention: Primary Reason for Dropping Out
18	62-62	1	A	Dropout Prevention: Secondary Reason for Dropping Out
19	63-70	8	N	Year Entered Ninth Grade, Graduation Requirements
20	71-72	2	A/N	Filler
21	73-77	5	N/R	Grade Point Average State, Cumulative
22	78-83	6	N	Filler
23	84-85	2	A/N	Grade Level *
24	86-86	1	A	Dropout Prevention: Actions Taken - Code A
25	87-87	1	A	Dropout Prevention: Actions Taken - Code B
26	88-88	1	A	Dropout Prevention: Actions Taken - Code C
27	89-89	1	A	Dropout Prevention: Actions Taken - Code D
28	90-90	1	A	Dropout Prevention: Actions Taken - Code E
29	91-91	1	A	Dropout Prevention: Actions Taken - Code F
30	92-92	1	A	Dropout Prevention: Actions Taken - Code G
31	93-93	1	A	Dropout Prevention: Actions Taken - Code H
32	94-94	1	A	Dropout Prevention: Actions Taken - Code I
33	95-95	1	A	Dropout Prevention: Actions Taken - Code J
34	96-96	1	A	Dropout Prevention: Actions Taken - Code K

Item	From-	Size	Field	Field Description
35	97-97	1	A	Dropout Prevention: Actions Taken - Code L
36	98-98	1	A	Dropout Prevention: Actions Taken - Code M
37	99-99	1	A	Dropout Prevention: Actions Taken - Code N
38	100-100	1	A	Dropout Prevention: Actions Taken - Code O
39	101-101	1	N/R	Filler
40	102-109	8	A/N	Withdrawal Date
41	110-110	1	A/N	Dropout Prevention: Possible Influences - Code A
42	111-111	1	A/N	Dropout Prevention: Possible Influences - Code B
43	112-112	1	A/N	Dropout Prevention: Possible Influences - Code C
44	113-113	1	A/N	Dropout Prevention: Possible Influences - Code D
45	114-114	1	A/N	Dropout Prevention: Possible Influences - Code E
46	115-115	1	A/N	Dropout Prevention: Possible Influences - Code F
47	116-116	1	A/N	Dropout Prevention: Possible Influences - Code G
48	117-117	1	A/N	Dropout Prevention: Possible Influences - Code H
49	118-118	1	A/N	Dropout Prevention: Possible Influences - Code I
50	119-119	1	A/N	Career Pathways Student Participant
51	120-120	1	A/N	Dropout Prevention: Possible Influences - Code J
52	121-121	1	A	Filler
53	122-122	1	A	Career and Technical Education, Single Parent and Single
54	123-123	1	A	Dropout Prevention: Performance-Based Exit Option Test
55	124-129	6	A/N	Filler
56	130-130	1	N	Grade Promotion Status: Good Cause Exemption
57	131-131	1	A/N	Filler
58	132-136	5	A/N	Filler
59	137-137	1	A	Online Course Exempt
60	138-138	1	A	Diploma Designation
61	139-142	4	A/N	Filler
62	143-152	10	A/N	Student Number Identifier, Local
63	153-160	8	A/N	Filler/Error Codes

Last Updated: 3/7/2014

Career And Technical Education Student Course Schedule

2013-2014 Career and Technical Education Student Course Schedule

1. Submit a separate record in reporting period 5 for each Career and Technical Education (CTE) and applicable Career and Technical Education exceptional education course in which the student was in membership during the current school year and the associated summer session(s) for the current school year. Also submit a record for any Industry Certification Identifier and Industry Certification Outcome being reported that are not linked to a career and technical education course being reported, including those linked to a career-themed course. Include dual enrollment courses if the student took an industry certification or technical skill assessment listed in Appendix Z that is related to the dual enrollment course. Report prior year courses if the student was in membership during the current school year and took an industry certification or technical skill assessment that is related to the prior year course and for which the student has no related current year course.

2. SCHOOL YEAR: Report both the school year in which the course was taken and the school year of record submission. The school years will be the same for most records. The school year will be different when reporting students who took or attempted an industry certification or technical skill attainment assessment in a year subsequent to the school year in which the student took the course.

3. INDUSTRY CERTIFICATION IDENTIFIER: Report the Industry Certification Identifier from Appendix Z for students who took or attempted an industry certification or technical skill attainment assessment the current school year in the reporting district in an area that applies to the course in which the student participated. If none of these are applicable, submit all Z's in this field.

4. COURSE NUMBER: Report the career and technical education course number, the career-themed course number or basic course number, as appropriate. To report an Industry Certification Identifier and Industry Certification Outcome, report the career and technical education course number, career-themed course number or basic course number in which the certification was attempted/earned. If the course is not

a career and technical education course report all zeros for the program number and no matching teacher course record is required.

5. CAREER AND PROFESSIONAL ACADEMY IDENTIFIER: Report the CAPE academy associated with the Industry Certification Identifier(s) reported. If there is no CAPE academy associated with the reported Industry Certification(s) or if no Industry Certifications are being reported, report ZZZ in this field.

6. CAREER AND TECHNICAL EDUCATION/ADULT GENERAL EDUCATION PROGRAM CODE: Report the CTE/AGE Program Code for the CTE course number as listed in the Career and Technical Education/Adult General Education Program Edit file (F61730). If the course is not a career education course report all zeros for the program code and no matching teacher course record is required.

7. KEY FIELDS: The key fields for this format are item numbers 3, 4, 5, 6, 7, 8, 9, 10 and 11. If a key field needs to be changed, the record must be deleted and re-submitted as an add. For item number 8, Course Number, the range of valid values may be found in Secondary Career and Technical Education Data Base Handbook: Appendix D.

8. ERROR CODES: This field is used by the Department to report to districts the specific errors found in the record during the state edit process. This field should contain filler (spaces, blanks) when the record is transmitted to the Department.

' * ' indicates key fields. (Click on the link to view or download a pdf version of the document)

Item No.	From-To	Size	Field Char.	Field Description
1	1-2	2	N/R	District Number, Current Enrollment
2	3-6	4	A/N/R	School Number, Current Enrollment
3	7-16	10	A/N	Student Number Identifier, Florida *
4	17-17	1	N	Survey Period Code *
5	18-21	4	N	School Year – Record Submission*
6	22-23	2	N/R	District Number, Current Instruction/Service *
7	24-27	4	A/N/R	School Number, Current Instruction/Service *

Item No.	From-To	Size	Field Char.	Field Description
8	28-34	7	A/N	Course Number *
9	35-39	5	A/N	Section Number *
10	40-43	4	N	Period Number *
11	44-44	1	A/N	Term *
12	45-58	14	A/N	Florida Education Identifier
13	59-61	3	A/N	Filler
14	62-63	2	A/N	Grade Level
15	64-68	5	A/N	Filler
16	69-75	7	A/N	Career and Technical Education/Adult General Education Program Code
17	76-76	1	A/N	Transaction Code
18	77-84	8	A	Industry Certification Identifier (Third)
19	85-85	1	A/N	Industry Certification Outcome (Third)
20	86-89	4	A/N	Filler
21	90-92	3	N	FEFP Program Number
22	93-96	4	A/N	Filler
23	97-102	6	A/N	Career and Technical Education/Adult General Education Completion Point Code
24	103-106	4	N	Filler

Item No.	From-To	Size	Field Char.	Field Description
25	107-107	1	A/N	Modified Occupational Completion Point
26	108-108	1	A	Exceptional Student Career and Technical Education Course Setting
27	109-109	1	A/N	Internship Participant
28	110-110	1	A/N	Filler
29	111-113	3	A/N	Career and Professional Academy Identifier
30	114-121	8	A/N	Industry Certification Identifier (First)
31	122-122	1	A/N	Industry Certification Outcome (First)
32	123-126	4	N	School Year - Course Taken
33	127-134	8	A/N	Industry Certification Identifier (Second)
34	135-135	1	A/N	Industry Certification Outcome (Second)
35	136-142	7	A/N	Filler
36	143-152	10	A/N	Student Number Identifier, Local

Item No.	From-To	Size	Field Char.	Field Description
37	153-160	8	A/N	Filler/Error Codes

Last Updated: 7/1/2013

Career And Technical Education Teacher Course

2013-2014 Career and Technical Education Teacher Course

1. Submit a separate record for each combination of Course Number, Section Number, Period Number, Social Security Number and Term on the Career and Technical Educational Teacher Course format for each combination of Course Number, Section Number, Period Number, and Term submitted on the Career and Technical Educational Student Course format during Survey 5. No Career and Technical Educational Teacher Course records are needed, however, for prior year courses reported on the Career and Technical Educational Student Course format, for Course Numbers of zero and for dual-enrollment courses

2. SCHOOL YEAR: Career and Technical Education courses are to be reported for the School Year.

3. KEY FIELDS: The key fields for this format are item numbers 1, 2, 3, 4, 5, 6, 7, 8 and 13. If a key field needs to be changed, the record must be deleted and re-submitted as an add.

4. ERROR CODES: This field is used by the Department to report to districts the specific errors found in the record during the state edit process. This field should contain filler (spaces, blanks) when the record is transmitted to the Department.

' * ' indicates key fields. (Click on the link to view or download a pdf version of the document)

Item No.	From-To	Size	Field Char.	Field Description
1	1-2	2	N/R	District Number, Current Instruction/Service *
2	3-6	4	A/N/R	School Number, Current Instruction/Service *
3	7-7	1	A/N	Survey Period Code *
4	8-11	4	N	School Year *
5	12-18	7	A/N	Course Number *
6	19-23	5	A/N	Section Number *
7	24-27	4	N	Period Number *

Item No.	From-To	Size	Field Char.	Field Description
8	28-28	1	A/N	Term *
9	29-30	2	A/N/R	Facility Type
10	31-31	1	A/N	Filler
11	32-35	4	A/N	Filler
12	36-45	10	N/R	Florida Educators Certificate Number
13	46-55	10	A/N/L	Social Security Number *
14	56-56	1	A	Transaction Code
15	57-62	6	A/N	Filler
16	63-72	10	A/N	Staff Number Identifier, Local
17	73-86	14	A/N	Florida Education Identifier
18	87-152	66	A/N	Filler
19	153-160	8	A/N	Filler/Error Codes

Last Updated: 7/1/2013

Secondary Career and Technical Education Edits

1.   District Number, Current Instruction/Service must be correct for the district submitting the data. -record rejected-

EXAMPLE

If district 01 is submitting records, District Number, Current Instruction/Service must be 01 for all records. In the records listed below, the first two records would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected since the District Number, Current Instruction/Service is 02 rather than 01 (the number of the district submitting the record).

District Number, Current Instruction/Service	School Number, Current Enrollment	Student Number Identifier, Florida
01	0021	012345677X
01	0021	012345678X
* 02	0021	012345679X

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the District Number, Current Instruction/Service and resubmit the record.

2. District Number, Current Enrollment must be numeric and in the range 01-69 or 71-75. -record rejected-

EXAMPLE

The first two records listed below would be written to the data base assuming no other reject rule would cause their rejection. The third record would be rejected since the District Number, Current Enrollment is not in the appropriate range.

District Number, Current Enrollment	School Number, Current Enrollment	Student Number Identifier, Florida
01	0021	012345677X
01	0021	012345678X
* 00	0021	012345679X

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the District Number, Current Enrollment and resubmit the record.

3.   **If Survey Period Code is 1-4 or 9, School Number, Current Enrollment must be numeric in the range 0001 to 9899, excluding 9001 or it must be 9992, 9993, 9997, N998 or N999. If Survey Period Code is 5, School Number, Current Enrollment must be numeric in the range 0001 to 9899, excluding 9001 or it must be 9992, 9993, 9995, 9997, N998 or N999. If Survey Period Code is 6, 7 or 8, School Number Current Enrollment must be numeric in the range 0001 to 9899, excluding 3518 and 9001. -record rejected-**

EXAMPLE

The first two records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because the School Number, Current Enrollment is not in the appropriate numerical range. The fourth record would be rejected because the School Number, Current Enrollment is not numeric, N998 or N999.

District Number, Current Enrollment	School Number, Current Enrollment	Student Number Identifier, Florida
01	0021	012345676X
01	0021	012345677X
* 01	9999	012345678X
* 01	C901	012346579X

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the School Number, Current Enrollment and resubmit the records.

4.   The first nine positions of Student Number Identifier, Florida must be numeric. The tenth position of Student Number Identifier, Florida must either be an "X" or numeric. If the tenth position of Student Number Identifier, Florida is numeric, the first two digits must be a valid district number in the range 01-75 or 78-79. If the tenth position of the Student Number Identifier, Florida is an "X", the first three positions may not all be zeroes. -record rejected-

Note: For additional information on Student Number Identifier, Florida refer to <u>DOE Information Data Base Requirements: Volume I -- Automated Student Information System</u> Manual.

> ### EXAMPLE
>
> The first two records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because when the social security number is used as the Student Number Identifier, Florida, the tenth digit must be an "X". The fourth record would be rejected because the Student Number Identifier, Florida contains blanks. The fifth record would be rejected because the first two digits are not a valid district number while the tenth position is numeric. The sixth record would be rejected because the tenth position contains an "X", and the first three positions are all zeroes.

District Number, Current Enrollment	School Number, Current Enrollment	Student Number Identifier, Florida
01	0151	1234567891
01	0151	123456789X
* 01	0151	123456789C
* 01	0151	123456789
* 01	0151	0023456791
* 01	0151	000123456X

> ### DISTRICT RESPONSIBILITY
>
> If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Student Number Identifier, Florida and resubmit the records.

5.   Survey Period Code must be 1, 2, 3, 4, 5, 6, 7, 8 or 9 and must be correct for the submission specified by the district. -record rejected-

       EXAMPLE

       The Survey Period Code as specified in the transmission Job Control Language (JCL) or in statements for tape transmission is identified as Survey Period "2". However, records on the transmission have a Survey Period Code "3". All updates, adds or deletes with this inconsistency would be rejected.

       DISTRICT RESPONSIBILITY

       The Survey Period Code must be corrected either on the records coming in or the Transmission JCL and all records must be resubmitted.

6.   Year must be correct for the submission specified by the district. -record rejected-

       EXAMPLE

       The Year as specified in the transmission JCL or in statements for tape transmission is identified as "0001". However, records on the transmission have Year coded as "0102". All updates, adds or deletes with this inconsistency would be rejected.

       DISTRICT RESPONSIBILITY

       The district must correct the Year either on the records coming in or the Transmission JCL and resubmit all the records.

7.   The first nine positions of Student Number Identifier-Alias, Florida must be numeric. The tenth position of Student Number Identifier-Alias, Florida must either be an "X" or numeric. If the tenth position of Student Number Identifier-Alias, Florida is numeric, the first two digits must be a valid district number in the range 01-75 or 78-79. -record rejected-

Note: For additional information on Student Number Identifier-Alias, Florida refer to <u>DOE Information Data Base Requirements: Volume I -- Automated Student Information System</u> Manual.

EXAMPLE

The first two records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because when the social security number is used as the Student Number Identifier-Alias, Florida, the tenth digit must be an "X". The fourth record would be rejected because the Student Number Identifier-Alias, Florida contains blanks. The fifth record would be rejected because the first two digits are not a valid district number while the tenth position is numeric.

District Number, Current Instruction/Service	School Number, Current Enrollment	Student Number Identifier-Alias, Florida
01	0151	1234567891
01	0151	123456789X
* 01	0151	123456789C
* 01	0151	123456789
* 01	0151	0023456791

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Student Number Identifier-Alias, Florida and resubmit the records.

8.   The Transaction Code must be A, C or D. For the original transmission, only A is valid. For subsequent batch/update submissions, if A is specified then the record must not already exist on the data base; if C or D is specified then the record must exist on the data base. -record rejected-

EXAMPLE

For all original transmissions, the Transaction Code must be "A". An original transaction is the first submission of a record during a survey period. After original transmission of records, changes to the record for elements other than the key elements must be done with a "C" as the Transaction Code. To delete a record, the Transaction Code must be a "D". To change key elements in a batch transaction, the record must FIRST be deleted with a "D" and then added with an "A". Records with an incorrect Transaction Code would be rejected.

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Transaction Code and resubmit the records.

9.   Each Student Demographic record must be unique based on District Number, Current Instruction/Service; Student Number Identifier, Florida; Survey Period Code and Year.   -first record accepted, all other duplicate records rejected-

EXAMPLE

The first, third and fourth records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The second and fifth records would be rejected since they are duplicates (same District Number, Current Instruction/Service; Student Number Identifier, Florida; Survey Period Code and Year) of the first and fourth records, respectively.

District Number, Current Instruction/ Service	Student Number Identifier, Florida	Survey Period Code	Year
01	012345675X	2	****
* 01	012345675X	2	****
01	012345677X	2	****
01	012345678X	2	****
* 01	012345678X	2	****

**** = Valid fiscal year for data submission.

DISTRICT RESPONSIBILITY

If the records that were accepted and loaded to the data base are correct ones, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must delete any invalid records, correct any rejected records if necessary, and resubmit the corrected records.

10.   The Student Number Identifier, Local may be any combination of letters, numbers and blanks. (All blanks are allowable.) It must be left-justified with trailing blanks. -record rejected-

EXAMPLE

The first three records listed below would be loaded to the data base assuming no other edit would cause their rejection. The fourth record would be rejected because the Student Number Identifier, Local contains a symbol (@). The fifth record would be rejected because it is right-justified rather than left-justified.

District Number, Current Enrollment	Student Number Identifier, Local
01	0123456789
01	ABC123DEF9
01	3001 28K
* 01	2121@xyz
* 01	123456

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Student Number Identifier, Local and resubmit the records.

11.   If Survey Period is 5 or 9, Institution Number, Neglected/Delinquent (First); Institution Number, Neglected/Delinquent (Second) and Institution Number, Neglected/Delinquent (Third) must be numeric in the range 0000 to 9899 or they must be a district assigned 3 digit number preceded by an A. If Survey Period is not 5 or 9, Institution Number, Neglected/Delinquent must be 0000. (This edit does not apply to Survey Periods 6 and 8.)   -record rejected-

EXAMPLE

The first two records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because the Institution Number, Neglected/Delinquent is not in the appropriate numerical range.   The fourth record would be rejected because the Survey Period is 2 and the Institution Number, Neglected/Delinquent is not 0000.

District Number, Current Enrollment	Survey Period Code	Institution Number, Neglected/ Delinquent	Student Number Identifier, Florida
01	2	0000	012345676X
01	5	A006	012345677X
* 01	9	9999	012345678X
* 01	2	A006	012346579X

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Institution Number, Neglected/Delinquent and resubmit the records.

12.   If the Institution Number, Neglected/Delinquent (First); Institution Number, Neglected/Delinquent (Second) or Institution Number, Neglected/Delinquent (Third) is not 0000 then it must be a valid institution for neglected/delinquent children in the District of Enrollment. (This edit does not apply to Survey Periods 6 and 8.) –record rejected-

EXAMPLE

The first two records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third and fourth records would be rejected because the institution numbers are not on the Department of Education's list of valid institutions for neglected or delinquent children.

District Number, Current Enrollment	Survey Period Code	Institution Number, Neglected/ Delinquent	Student Number Identifier, Florida
01	9	0701	012345676X
01	9	A006	012345677X
* 01	9	A352	012345678X
* 01	9	9678	012346579X

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Institution Number, Neglected/Delinquent and resubmit the records or supply correct information about the qualifications of these institutions to the designated contact person at the Department of Education so that these institutions can be added to the list of valid institutions. Following addition of the institutions to the list of valid institutions the district must resubmit the records for processing.

13.   If Institution Number, Neglected/Delinquent (First) is 0000 then Institution Number, Neglected/Delinquent (Second) must also be 0000. If Institution Number, Neglected/Delinquent (First) or Institution Number, Neglected/Delinquent (Second) is 0000 then Institution Number, Neglected/Delinquent (Third) must be 0000. (This edit does not apply to Survey Periods 6 and 8.)   -record rejected-

EXAMPLE

The first two records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because the Institution Number, Neglected/Delinquent (First) is 0000 and Institution Number, Neglected/Delinquent (Second) and Institution Number, Neglected/Delinquent (Third) contain an institution number.

District Number, Current Enrollment	Institution Number, Neglected/ Delinquent (First)	Institution Number, Neglected/ Delinquent (Second)	Institution Number, Neglected/ Delinquent (Third)
01	0701	0000	0000
01	A006	5678	9876
* 01	0000	3456	5432

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct Institution Number, Neglected/Delinquent (First); Institution Number, Neglected/Delinquent (Second) and/or Institution Number, Neglected/Delinquent (Third) and resubmit the record.

14.   If Survey Period is 2 or 3 and Grade Level is 30 or 31, then School Number, Current Enrollment must be 9997 – record rejected-

EXAMPLE

The first record listed below would be loaded to the data base assuming no other reject rule would cause it rejection. The second record would be rejected because School Number, Current Enrollment is not 9997 for a student in Grade Level 30.

District Number, Current Enrollment	School Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	Grade Level
01	9997	012345675X	2	30
* 01	0021	012345675X	2	30

DISTRICT RESPONSIBLE

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the School Number, Current Enrollment or the Grade Level and resubmit the record.

15.   If Migrant Status Term is D, E, S, B or X, Birth Date must be 09011991 through 08312014 inclusive. (This edit does not apply to Survey Periods 6 and 8.). -record rejected-

> **EXAMPLE**
>
> The first record would be rejected because the Birth Date is not in the acceptable range. The second and third records would be loaded to the data base assuming no other reject rule would cause their rejection.

Student Number Identifier, Florida	Survey Period Code	Year	Migrant Status Term	Birth Date
* 0123456789X	5	****	D	09141983
0123456790X	5	****	S	01092003
0123456791X	5	****	B	10191999

**** = Valid fiscal year for data submission.

> **DISTRICT RESPONSIBILITY**

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Birth Date or the Migrant Status Term and resubmit the record.

16.

- **If Survey Period Code = 1, 2, 4, 5, 7 or 9, then District Number, Zoned School must be filled with zeroes.**

- **If Survey Period Code = 3, then District Number, Zoned School must be 00-67.**

(This edit does not apply to Survey Periods 6 and 8.) -record rejected-

EXAMPLE

The first two records listed below would be written to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because the District Number, Zoned School is outside the specified range.

Survey Period Code	District Number, Zoned School	School Number, Zoned School
01	00	0000
02	00	0000
* 03	69	0114

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the District Number, Zoned School and resubmit the records.

17.   **If Survey Period Code = 1, 2, 4, 5, 7 or 9, then School Number, Zoned School must be filled with zeroes.**

➤ • **If Survey Period Code = 3 and District of Instruction is not 71 and School of Enrollment**
   o **Is in the range 0001-9899 but not 3518, 7001, 7004, 7006, 7023 and**
   o **school function setting is not D (DJJ) on MSID and**
   o **the Charter School Status is Z (not Charter) on MSID and**
➤ o **Grade Level code is KG-12 and**
   o **the Accountability ESE Center is Y or the Primary Service Type is B (Alternative Education) on MSID and**
➤ o **Neglected, Delinquent status is not (D) or (N) on MSID**

   o **then School Number, Zoned School must be an <u>active</u> school for the District Number, Zoned School on the Master School Identification**
➤ **file unless District of Instruction is 68 in which case School Number, Zoned School can also be zeroes.**
   o **All others, School Number, Zoned School must be zeroes.**

   (This edit does not apply to Survey Periods 6 and 8.) -record rejected-

EXAMPLE

The first two records listed below would be written to the data base assuming no other reject rule would cause their rejection. The third record would be rejected since the School Number, Zoned School is not zero- filled for survey 2. The fourth record would be rejected since the School Number, Zoned School is not a valid number on the Master School Identification file.

Survey Period Code	District Number, Zoned School	School Number, Zoned School
3	00	0000
3	00	0000
* 2	00	0345
* 3	02	9990

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the School Number, Zoned School and resubmit the records.

➤ 18.   If School Number, Current Enrollment is not 3518, 9992, 9993, 9995 or 9997, then there must be a valid association between the Grade Level listed below and the student's age. For Survey Periods 1-4, age will be determined as of Date Certain (Friday) of the survey period. For Survey Period 5, age will be determined as of Date Certain of Survey 3.   For Survey Periods 6 and 7, age will be determined as of the Survey Due Date. For Survey Periods 8 and 9, age will be determined as of Date Certain of Survey 2. –record rejected-

Grade Level	Age
PK	not equal to 9+
KG	not equal to 0-3, 11+
1	not equal to 0-4, 12+
2	not equal to 0-4, 13+
3	not equal to 0-4, 14+
4	not equal to 0-4, 15+
5	not equal to 0-4, 16+
6	not equal to 0-4, 18+
7	not equal to 0-4, 19+
8	not equal to 0-4, 20+
9	not equal to 0-4, 27+
10	not equal to 0-4, 28+
11	not equal to 0-4, 29+
12	not equal to 0-4, 30+

EXAMPLE

The records below without an asterisk would be loaded to the data base assuming no other reject rule would cause their rejection. The records below which are marked with an asterisk would be rejected because of the invalid association between the Grade Level of the student and the student's Birth Date.

Student Number Identifier, Florida	Year	Survey Period Code	Grade Level	Birth Date
* 123456788X	1011	2	02	02021994
123456786X	1011	2	08	05051992
123456785X	1011	2	PK	12022007
* 123456789X	1011	2	12	08172010

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Grade Level or Birth Date so that there is a valid relationship between these two data elements and resubmit the records.

1A.   Ethnicity code must be Y or N. (This edit does not apply to Survey Periods 6 and 8.) -record rejected-

EXAMPLE

The records listed below would be rejected. The first record would be rejected because the Ethnicity code is not valid. The second record would be rejected because the Ethnicity code was left blank.

Student Number Identifier, Florida	Gender	Ethnicity
* 012345678X	M	Z
* 012345679X	F	

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Ethnicity code and resubmit the records.

1B.   Race: American Indian or Alaska Native, Race: Asian, Race: Black or African American, Race: Native Hawaiian or Other Pacific Islander, and Race: White codes must be Y or N. (This edit does not apply to Survey Periods 6 and 8.) -record rejected-

EXAMPLE

The record listed below would be rejected because the first and third examples do not contain valid codes for Race: American Indian or Alaska Native and Race: Black or African American; and the fourth example contains a blank for Race: Native Hawaiian or Other Pacific Islander.

Student Number Identifier, Florida	Race: American Indian or Alaska Native	Race: Asian	Race: Black or African American	Race: Native Hawaiian or Other Pacific Islander	Race: White
* 012345678X	Z	Y	Z		N

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Race: American Indian or Alaska Native, Race: Black or African American, and Race: Native Hawaiian or Other Pacific Islander codes and resubmit the record.

1C. **At least one Race code (Race: American Indian or Alaska Native, Race: Asian, Race: Black or African American, Race: Native Hawaiian or Other Pacific Islander, or Race: White) must be Y. (This edit does not apply to Survey Periods 6 and 8.) -record rejected-**

EXAMPLE

The student record listed below would be rejected because there is not a Y code for any of the Races.

Student Number Identifier, Florida	Race: American Indian or Alaska Native	Race: Asian	Race: Black or African American	Race: Native Hawaiian or Other Pacific Islander	Race: White
* 012345678X	N	N	N	N	N

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must code at least one of the Races with a Y and resubmit the record.

1D.   If Survey Period equals 8, then Primary Instructor Responsible, Reading code must be numeric and greater than zero or the first two positions must be "CS" and the last seven positions must be numeric. If Survey Period does not equal 8, then Primary Instructor Responsible, Reading code must be all zeroes (This edit does not apply to Survey Period 6.) –record rejected-

EXAMPLE

The first record listed below would be loaded to the data base assuming no other reject rule would cause it rejection. The second record would be rejected because the Primary Instructor Responsible, Reading code was left blank. The third record would be rejected because the Primary Instructor Responsible, Reading code is all zeros.

District Number, Current Enrollment	School Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	Primary Instructor Responsible, Reading
01	0021	012345675X	8	262451234
* 01	0021	012345676X	8	
* 01	0021	012345678X	8	000000000

DISTRICT RESPONSIBLE

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Primary Instructor Responsible, Reading code and resubmit the records.

1E.   If School Number, Current Enrollment is 7004 then Grade Level must be KG through 12. (This edit does not apply to Survey Periods 6 and 8.)   -record rejected-

EXAMPLE

The first and third records listed below would be written to the data base assuming no other reject rule would cause their rejection. The second record would be rejected since the Grade Level is not in the appropriate range.

District Number, Current Enrollment	School Number, Current Enrollment	Grade Level
04	7004	06
* 04	7004	PK
04	7004	10

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Grade Level and resubmit the record.

20.   The Student Name, Legal: Last Name must not be blank (Z-fill is NOT allowed).   Allowable characters include double or single quotation marks, commas, slashes, periods, parentheses, hyphens and accent marks.   -record rejected-

EXAMPLE

The record listed below would be rejected because the Student Name, Legal: Last Name is blank.

District Number, Current Instruction/ Service	Student Number Identifier, Florida	Student Name, Legal: Last Name	Student Name, Legal: First Name	Student Name, Legal: Middle/Maiden Name or Initial
* 01	0123456789		Clinton	S

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Student Name, Legal: Last Name and resubmit the record.

21.   The Student Name, Legal: First Name must not be blank (Z-fill is NOT allowed).   Allowable characters include double or single quotation marks, commas, slashes, periods, hyphens and accent marks.   Student middle name/appendage may be blank but must not include nondisplayable characters. Allowable characters include double or single quotation marks, commas, slashes, periods, parentheses, hyphens and accent marks. -record rejected-

EXAMPLE

The record listed below would be rejected because the Student Name, Legal: First Name is blank.

District Number, Current Instruction/ Service	Student Number Identifier, Florida	Student Name, Legal: Last Name	Student Name, Legal: First Name	Student Name, Legal: Middle/Maiden Name or Initial
* 01	0123456789	Williams		L

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Student Name, Legal: First Name and resubmit the record.

22. **If School Number, Current Enrollment is not 9995, then Birth Date must be numeric and a valid date in the format MMDDYYYY. -record rejected-**

EXAMPLE

Each of the records listed below would be rejected. The first record would be rejected because Birth Date is not numeric; the second record would be rejected because Birth Date is an invalid date.

Student Number Identifier, Florida	Survey Period Code	Year	Birth Date
* 012345678X	2	****	ZZZZZZZZ
* 012345679X	2	****	02301985

**** = Valid fiscal year for data submission.

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Birth Date and resubmit the records.

23. **Gender code must be M or F. -record rejected-**

EXAMPLE

The records listed below would be rejected. The first record would be rejected because the gender code is not M or F. The second record would be rejected because gender code was left blank.

Student Number Identifier, Florida	Gender
* 012345678X	Z
* 012345679X	

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the gender code and resubmit the records.

26.   If Survey Period Code = 3 and School Number, Zoned School is greater than 0000, then District Number, Zoned School must be greater than 00. If the District Number, Zoned School is greater than 00, then School Number, Zoned School must be greater than 0000. (This edit does not apply to Survey Periods 6 and 8.) -record rejected-

EXAMPLE

The first record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The second record would be rejected because District Number, Zoned School is not greater than 00 for a School Number, Zoned School that is greater than zero.

Survey Period Code	District Number, Zoned School	School Number, Zoned School
03	01	0602
* 03	00	0604

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the District Number, Zoned School or School Number, Zoned School and resubmit the record.

27.   If Survey Period is 1, 2, 3, 4, 5, or 9, English Language Learners, PK-12 code must be LY, LF, LP, LZ, or ZZ. If Survey Period is 7, English Language Learners, PK-12 code must be LY, LF or LP. (This edit does not apply to Survey Periods 6 and 8.) -record rejected-

EXAMPLE

The records listed below would be rejected. The first record would be rejected because the English Language Learners, PK-12 code is not valid. The second record would be rejected because the English Language Learners, PK-12 code was left blank.

Student Number Identifier, Florida	English Language Learners, PK-12	Survey Period Code
* 012345678X	00	5
* 012345679X		5

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the English Language Learners, PK-12 codes and resubmit the records.

28.   **If Survey Period Code is 5 or 9 and School Number, Current Enrollment is not 9995, Resident Status, State/County code must be 0, A, B, 2, 3, 4, 5, 6, or 7. If Survey Period Code is 1-4 or 7, Grade Level is not 30 or 31, and School Number, Current Enrollment is not 9995, then Resident Status, State/County code must be 0, A, B, 2 or 3. If Survey Period Code is 2 or 3, Grade Level is 30 or 31, and School Number, Current Enrollment is not 9995, then Resident Status, State/County code must be 4, 5, 6, or 7. If School Number, Current Enrollment = 9995, then Resident Status State/County must be Z. (This edit does not apply to Survey Periods 6 and 8.) -record rejected-**

EXAMPLE

The records listed below would be rejected. The first record would be rejected because the Resident Status, State/County code is invalid. The second record would be rejected because the Resident Status, State/County code was left blank.

Student Number Identifier, Florida	Resident Status, State/County
* 012345678X	F
* 012345679X	

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Resident Status, State/County codes and resubmit the records.

29. **If Survey Period Code = 1, 4, 6, or 9, Grade Level code must be PK, KG, or 01-12. If Survey Period Code = 8, then Grade Level must be KG or 01-12. If Survey Period Code = 9, then Grade Level may also = 30 if Institution Number, Neglected/Delinquent (First) does not =0000. If Survey Period Code = 2, 3 or 5, Grade Level code must be PK, KG, 01-12, 30 or 31. If Survey Period Code = 7 then Grade Level code must be KG or 01-12. -record rejected-**

EXAMPLE

The records listed below would be rejected. The first record would be rejected because the Grade Level code is invalid. The second record would be rejected because the Grade Level code was left blank.

Student Number Identifier, Florida	Grade Level
* 012345678X	K
* 012345679X	

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Grade Level codes and resubmit the records.

30.   If Survey Period Code is 1-4, 5 or 9, Student Characteristic, Agency Programs code must be A, C or Z.   If Survey Period Code is 7, Student Characteristic, Agency Programs code must be Z. (This edit does not apply to Survey Periods 6 and 8.) -record rejected-

EXAMPLE

The records listed below would be rejected.   In each case the Student Characteristic, Agency Programs code is not a valid code.

Student Number Identifier, Florida	Student Characteristic, Agency Programs
* 012345678X	P
* 012345679X	0

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Student Characteristic, Agency Programs codes and resubmit the records.

31.   **If Survey Period Code is 1-5 or 9; and**
   - **If Grade Level equals 9 – 12; and**
   - **If School Number, Current Enrollment does not equal 9992, 9993, 9995, 9997, N998, N999, or 3518; or**
   - **If both District Number, Current Instruction/Service and District Number, Current Enrollment equal 71;**

then Graduation Option code must be 1, 2, 3, 4, 5, 6, 7, 8 or 9.

If School Number, Current Enrollment = 9992, 9993, 9995, 9997, N998, N999, 3518, or
   - **if District Number, Current Instruction/Service equals 71 and District Number, Current Enrollment does not equal 71,**

then Graduation Option code must be Z.

If Grade Level equals PK – 8, 30, or 31, then Graduation Option code must be Z.

If Survey Period Code = 7, then Graduation Option code must be Z.

(This edit does not apply to Survey Periods 6 and 8.) -record rejected-

EXAMPLE

The first two records would be loaded to the database assuming no other reject rules would cause their rejection. The third record would be rejected because Graduation Option does not equal 1-9. The fourth record would be rejected because Graduation Option does not equal Z.

District Number, Current Enrollment	School Number, Current Enrollment	Student Number Identifier, Florida	Grade Level	Graduation Option
01	0001	0123456789	10	3
01	0001	0123456790	07	Z
* 01	0001	0123456791	11	Z
* 01	3518	0123456792	12	1

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Grade Level; School Number, Current Enrollment or Graduation Option so that the proper relationship exists, and resubmit the records.

33. **Qualifying Arrival Date (QAD) for Migrant Program Eligibility must be numeric and a valid date or must be all zeroes. (This edit does not apply to Survey Periods 6 and 8.) -record rejected-**

EXAMPLE

The first three records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The fourth record would be rejected because the Qualifying Arrival Date (QAD) for Migrant Program Eligibility is not a valid date.

Student Number Identifier, Florida	Survey Period Code	Year	Qualifying Arrival Arrival Date (QAD) for Migrant Program Eligibility
0123456789X	3	****	10192009
0123456790X	3	****	01092008
0123456791X	3	****	00000000
* 0123456792X	3	****	09312009

**** = Valid fiscal year for data submission.

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Qualifying Arrival Date (QAD) for Migrant Program Eligibility and resubmit the record.

34.   If School Number, Current Enrollment is not 9995, then Residence County code must be 01-67 or 99. If School Number, Current Enrollment is 9995, then Residence County code must be 00. (This edit does not apply to Survey Periods 6 and 8.) -record rejected-

EXAMPLE

The records listed below would be rejected. The first record would be rejected because the Residence County code is invalid. The second record would be rejected because the Residence County code was left blank.

Student Number Identifier, Florida	Residence County
* 012345678X	75
* 012345679X	

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Residence County codes and resubmit the records.

35.   If School Number, Current Enrollment is not 9992, 9993, or 9995, then Lunch Status must be 0, 1, 2, 3, 4, C or N. If School Number, Current Enrollment is 9992, 9993, or 9995, then Lunch Status must be Z. (This edit does not apply to Survey Periods 6 and 8.) -record rejected-

EXAMPLE

Both records listed below would be rejected because the Lunch Status codes are invalid.

District Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	Lunch Status
* 01	012345678X	2	5
* 01	012345679X	2	F

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Lunch Status codes and resubmit the records.

36.   Migrant Status Term code must be D, E, S, B, X, or Z. (This edit does not apply to Survey Periods 6 and 8.) -record rejected-

EXAMPLE

The records listed below would be rejected. The first record would be rejected because the Migrant Status Term code is not a valid code for this element. The second record would be rejected because the Migrant Status Term code was left blank.

Student Number Identifier, Florida	Migrant StatusTerm
* 012345678X	3
* 012345679X	

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Migrant Status Term code and resubmit the records.

37.   If Survey = 5 and Migrant Status Term is D, E, S, B or X, Qualifying Arrival Date (QAD) for Migrant Program Eligibility must be numeric and a valid date. (This edit does not apply to Survey Periods 6 and 8.) -record rejected-

EXAMPLE

The first two records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because the Qualifying Arrival Date (QAD) for Migrant Program Eligibility is not a valid date. The fourth record would be rejected because Qualifying Arrival Date (QAD) for Migrant Program Eligibility is all zeroes.

Student Number Identifier, Florida	Survey Period Code	Year	Migrant Status Term	Qualifying Arrival Arrival Date (QAD) for Migrant Program Eligibility
0123456789X	5	****	D	10192006
0123456790X	5	****	S	01092006
* 0123456791X	5	****	X	02302006
* 0123456792X	5	****	B	00000000

**** = Valid fiscal year for data submission.

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Qualifying Arrival Date (QAD) for Migrant Program Eligibility and resubmit the records.

38.   If Migrant Status Term is D, E, S, B or X, Qualifying Arrival Date (QAD) for Migrant Program Eligibility must be less than or equal to 08/31/2014. (This edit does not apply to Survey Periods 6 and 8.)
- record rejected-

EXAMPLE

The first record would be rejected because the Qualifying Arrival Date (QAD) for Migrant Program Eligibility is not less than or equal to 8/31/2013. The second and third records would be loaded to the data base assuming no other reject rule would cause their rejection.

Student Number Identifier, Florida	Survey Period Code	Year	Migrant Status Term	Qualifying Arrival Date (QAD) for Migrant Program Eligibility
* 0123456789X	5	****	D	09142014
0123456790X	5	****	D	01092013
0123456791X	5	****	D	10192011

**** = Valid fiscal year for data submission.

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Qualifying Arrival Date (QAD) for Migrant Program Eligibility and resubmit the record.

39.   If Residence County code is 99 and Grade Level is PK-12, then Resident Status, State/County code must be 2. (This edit does not apply to Survey Periods 6 and 8.) -record rejected-

> **EXAMPLE**
>
> The first and second records below would be rejected because the Resident Status, State/County code is invalid for the Residence County code reported. The third record would be written to the data base assuming no other reject rule would cause its rejection.
>
> | Student Number Identifier, Florida | Residence County | Resident Status, State/County |
> |---|---|---|
> | * 012345678X | 99 | 5 |
> | * 012345679X | 99 | 0 |
> | 012345670X | 99 | 2 |
>
> **DISTRICT RESPONSIBILITY**
>
> If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Residence County codes or the Resident Status, State/County codes and resubmit the records.

40. **If the School Number, Current Enrollment is not 9992, 9993, 9995, N998 or N999, then it must exist on the Master School Identification File as a valid active school (active in the current school year) in the district of enrollment. -record rejected-**

EXAMPLE

The record listed below would be rejected because the School Number, Current Enrollment would not be valid and active on the Master School Identification File for the District Number, Current Enrollment.

District Number, Current Enrollment	School Number, Current Enrollment	Student Number Identifier, Florida
* 01	0001	012345678X

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the School Number, Current Enrollment and resubmit the record.

41.   If School Number, Current Enrollment is not 9995, then Birth Date must be less than or equal to the survey due date. If School Number, Current Enrollment is 9995; Survey Period Code is not 6 or 8 and Migrant Status Term is Z; then Birth Date must be 00000000. If School Number, Current Enrollment is 9995; Survey Period Code is not 6 or 8; and Migrant Status Term is not Z, then Birth Date must be 09011991 through 08312014 inclusive. -record rejected-

   EXAMPLE

   If the survey week for the records listed below were October 14-18, 2013, the first record would be rejected because the Birth Date is not less than the Survey Date. The second and third records would be loaded to the data base assuming no other reject rule would cause their rejection.

Student Number Identifier, Florida	Survey Period Code	Year	Birth Date
* 012345677X	2	****	11042013
124356788X	2	****	03152012
123547279X	2	****	08112013

   **** = Valid fiscal year for data submission.

   DISTRICT RESPONSIBILITY

   If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Birth Date and resubmit the record.

42. If Resident Status, State/County is A, then District Number, Current Enrollment and Residence County must not be the same. (This edit does not apply to Survey Periods 6 and 8.) -record rejected-

EXAMPLE

The first record listed below would be rejected because District Number, Current Enrollment and Residence County are the same. The second record would be written to the data base assuming there is no other edit that would cause the record to be rejected.

Student Number Identifier, Florida	District Number, Current Enrollment	Residence County	Resident Status, State/ County
*012345678X	12	12	A
012345679X	10	42	A

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the District Number, Current Enrollment; Residence County or Resident Status, State/County code and resubmit the record.

43.   If School Number, Current Enrollment is not 9992, 9993, or 9995, then Native Language, Student must be a valid language code, containing no blanks. If School Number, Current Enrollment is 9992, 9993, or 9995, then Native Language, Student code must be ZZ. (For additional information on the language codes refer to the language codes table, Appendix N of the <u>DOE Information Data Base Requirements: Volume I -- Automated Student Information System</u> Manual.) (This edit does not apply to Survey Periods 6 and 8.) -record rejected-

EXAMPLE

The fourth and fifth record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The first three records would be rejected because the Native Language, Student codes contain blanks or are invalid codes.

The fourth and fifth record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The first three records would be rejected because the Native Language, Student codes contain blanks or are invalid codes.

Student Number Identifier, Florida	Native Language, Student
* 012345675X	AY
* 012345677X	C
* 012345678X	DR
012345676X	BJ
012345679X	CZ

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Native Language, Student codes and resubmit the records.

44. **If District Number, Current Enrollment is 01-67 and if Resident Status, State/County is 3, then District Number, Current Enrollment and Residence County must be the same. (This edit does not apply to Survey Periods 6 and 8.) -record rejected-**

EXAMPLE

The first record listed below would be written to the data base assuming there is no other edit that would cause the record to be rejected. The second record would be rejected because District Number, Current Enrollment and Residence Status are not the same.

Student Number Identifier, Florida	District Number, Current Enrollment	Residence County	Resident Status, State/ County
012345678X	12	12	3
* 012345679X	10	42	3

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the District Number, Current Enrollment, Residence County or Resident Status, State/County code and resubmit the record.

45.   If School Number, Current Enrollment is not 9992, 9993, or 9995, then the Primary Language Spoken in Home code must be a valid language code as listed in Appendix N of the <u>DOE Information Data Base Requirements: Volume I -- Automated Student Information System</u> Manual. If School Number, Current Enrollment is 9992, 9993, or 9995, then the Primary Language Spoken in Home code must be ZZ. (This edit does not apply to Survey Periods 6 and 8.) -record rejected-

EXAMPLE

The third and fourth records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The first and second records would be rejected because the Primary Language Spoken in Home code is invalid.

Student Number Identifier, Florida	Primary Language Spoken in Home
* 012345676X	BB
* 012345677X	EZ
012345678X	BR
012345679X	BA

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Primary Language Spoken in Home codes and resubmit the records.

46.   If Grade Level = PK-12 and if School Number, Current Enrollment is not 9992, 9993, or 9995, then Country of Birth must be a valid code as listed in Appendix G or Appendix Q of the <u>DOE Information Data Base Requirements: Volume I -- Automated Student Information System</u> Manual other than ZZ. If Grade Level = 30 or 31, then Country of Birth must be a valid code as listed in Appendix G or Appendix Q of the <u>DOE Information Data Base Requirements: Volume I -- Automated Student Information System</u> Manual including ZZ. If School Number, Current Enrollment is 9992, 9993, or 9995, then Country of Birth code must be ZZ. (This edit does not apply to Survey Periods 6 and 8.) -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third and fourth records would be rejected because the Country of Birth codes are not valid.

Student Number Identifier, Florida	Country of Birth
012345676X	CU
012345677X	FJ
* 012345678X	YI
* 012345679X	TX

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Country of Birth codes and resubmit the records.

47.   If Grade Level = 12, Additional School Year Student code must be S, F or Z. If Grade Level is not 12, then Additional School Year Student must be Z. (This edit does not apply to Survey Periods 6 and 8.) -record rejected-

EXAMPLE

The first record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The second record would be rejected because the Grade Level is 08 and the Additional School Year Student code is not Z. The third record would be rejected because Grade Level is 12 and Additional School Year Student code is blank.

Student Number Identifier, Florida	Grade Level	Additional School Year Student
123456789X	12	S
*123456790X	08	S
*123456791X	12	

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct either the Grade Level or the Additional School Year Student code and resubmit the records.

48.   **If Grade Level = 30 or 31 or if School Number, Current Enrollment is 9992, 9993, or 9995, then English Language Learners: Home Language Survey Date must be zero-filled.**

If School Number, Current Enrollment is not 9992, 9993, or 9995, and if Grade Level = PK-12, then English Language Learners: Home Language Survey Date must be a valid date and must meet the following criteria.

- **If District Number, Current Instruction is 01-69 or 72-75 or if both District Number, Current Enrollment and District Number, Current Instruction are 71; and Survey Period is 1-3, the date should be less than or equal to the date certain of survey week.**
- **If District Number, Current Enrollment is not 71; District Number, Current Instruction is 71 and Survey Period is 1-3; then the date must be less than or equal to the date certain plus 90 calendar days.**
- **For Survey Period 4, the date should be less than or equal to June 30 of the reporting year.**
- **For Survey Period 5, the date should be less than or equal to August 31 of the reporting year.**
- **For Survey Period 9, the date should be less than January 1 of the reporting year.**
- **For Survey Period 7, the date should be less than or equal to the last day of state processing for the survey.**
- **(This edit does not apply to Survey Periods 6 and 8.)**

 -record rejected-

EXAMPLE

The first and fourth records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The second and third records would be rejected because the English Language Learners: Home Language Survey Date is an invalid date or is inappropriately filled with zeros.

Student Number Identifier, Florida	Survey Period Code	Year	Grade Level	ELL: Home Language Survey Date
123456789X	2	1112	12	01152010
* 123456790X	2	1112	PK	06319999
* 123456791X	2	1112	09	00000000
123456792X	5	1112	31	00000000

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the English Language Learners: Home Language Survey Date and resubmit the records.

49.   If Grade Level is PK-12 and School Number, Current Enrollment is not 9992, 9993, or 9995, then Native Language, Student must be other than ZZ. If School Number, Current Enrollment is 9992, 9993, or 9995, then Native Language, Student must be ZZ. (This edit does not apply to Survey Periods 6 and 8.) -record rejected-

EXAMPLE

The second record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The first record would be rejected because BZ is not a valid Native Language, Student code for a student with a Grade Level of PK-12.

Student Number Identifier, Florida	Grade Level	Native Language, Student
* 012345678X	07	BZ
012345679X	03	CZ

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base the district must correct the Native Language, Student code and resubmit the record.

4A.   If District Number, Current Enrollment is 71 and School Number equals 0300 or 0400, then Residence County code must not equal 99. This edit does not apply to Survey Periods 6 and 8. -record rejected-

EXAMPLE

The second record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The first record listed below would be rejected because Residence County equals 99 for District Number, Current Enrollment 71 and School Number, Current Enrollment 0300.

Student Number Identifier, Florida	District Number Current Enrollment	School Number Current Enrollment	Residence County
* 012345678X	71	0300	99
012345610X	71	0400	50

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Residence County code or the School Number, Current Enrollment and resubmit the record.

4B.   Florida Education Identifier (FLEID) is alphanumeric and must be entered as FL000000000000. The first two positions must be FL followed by twelve zeros. No blanks or spaces are allowable. -record rejected-

EXAMPLE

Florida Education Identifier:
- FL000000000000

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Florida Education Identifier and resubmit the record for processing.

51.   If Survey = 8 there must be a matching Staff Demographic record based on the following Student Demographic elements: District Number, Current Enrollment; School Number, Current Enrollment; Survey Period Code; Year and Primary Instructor Responsible, Reading matched to Staff Demographic elements: District Number; School Number, Primary/Home; Survey Period Code; Fiscal Year; Social Security Number (first nine positions). -state validation-

EXAMPLE

The Student Demographic Information record listed below which is marked with an asterisk would fail the edit above because it does not have a matching Staff Demographic record.

Staff Demographic records

District Number	School Number, Primary/Home	Social Security Number	Survey Period Code	Fiscal Year
01	0021	CS9876544	8	****
01	0021	119876545	8	****
01	0021	CS9876546	8	****

Student Demographic records

District Number, Current Enrollment	School Number, Current Enrollment	Primary Instructor Responsible, Reading	Survey Period Code	Year
01	0021	CS9876544	8	****
01	0021	119876545	8	****
* 01	0021	019876546	8	****

**** = Valid fiscal year for data submission.

DISTRICT RESPONSIBILITY

The district must review the Primary Instructor Responsible, Reading code and either submit a matching Staff Demographic record, delete the Student Demographic record, correct the Social Security Number on a Staff Demographic record or correct the Primary Instructor, Responsible, Reading on the Student Demographic record so that a match exists between records on these two formats

52. **If Survey Period Code is 2, 3 or 5, and If English Language Learners, PK-12 is LF and if there is a matching English Language Learners Information record and if there is a matching Student Course Schedule or Student End of Year Status record, then the English Language Learners: Basis of Exit (First) must not = Z.**

The match between the Student Demographic Information record and the English Language Learners Information record should be based on District Number, Current Instruction Service; Student Number Identifier, Florida; Survey Period Code and Fiscal/School Year.

The match between the Student Demographic Information record and the Student Course Schedule record should be based on District Number, Current Enrollment; Student Number Identifier, Florida; Survey Period Code; and Fiscal Year.

The match between Student Demographic Information and Student End of Year Status record should be made based on District Number, Current Enrollment; Student Number, Identifier, Florida; Survey Period Code; and Year/School Year. – state validation-

EXAMPLE

The Student Demographic record listed below marked with an asterisk would cause a message to be generated because the English Language Learners: Basis of Exit code is Z for a student with an English Language Learners, PK-12 code of LF.

Student Demographic Information records

District Number, Current Instruction/Service	Survey Period Code	School Year	Student Number Identifier, Florida	English Language Learners, PK-12
37	2	1011	3712345678	LF
37	2	1011	3712345679	LF
* 37	2	1011	3712345682	LF

English Language Learners Information records

STUDENT DEMOGRAPHIC – STATE VALIDATION

District Number, Current Instruction/Service	Survey Period Code	School Year	Student Number Identifier, Florida	English Language Learners: Basis of Exit (First)
37	2	1011	3712345678	A
37	2	1011	3712345679	R
*37	2	1011	3712345682	Z

DISTRICT RESPONSIBILITY

The district must correct the English Language Learners: Basis of Exit (First) code and/or the English Language Learners, PK-12 code so that a valid relationship exists between the elements.

53.   If Survey Period Code is 2, 3 or 5 and if English Language Learners, PK-12 is LY or LF and if Grade Level is KG-12 and if School Number, Current Enrollment is not 3518 and if there is a matching Student Course Schedule or Student End of Year Status record, then there must be a matching English Language Learners Information record based on District Number, Current Instruction Service; Student Number Identifier, Florida; Survey Period Code and Year.

The match between Student Demographic and Student Course should be made based on District Number, Current Enrollment; Student Number Identifier, Florida; Survey Period Code; and Year/Fiscal Year. The match between Student Demographic and Student End of Year should be made based on District Number, Current Enrollment; Student Number Identifier, Florida; Survey Period Code; and Year/School Year. (This edit does not apply to Survey Periods 6 and 8.) –state validation-

EXAMPLE

The Student Demographic records listed below which are marked with an asterisk would cause a message to be generated because there are no matching English Language Learners records.

Student Demographic records

District Number, Current Instruction/Service	School Number, Current Enrollment	Survey Period Code	Year	Student Number Identifier, Florida	English Language Learners, PK-12
37	0001	2	1011	3712345678	LY
37	0001	2	1011	3712345679	LF
* 37	0001	2	1011	3712345682	LF
* 37	0002	2	1011	3712345680	LY

STUDENT DEMOGRAPHIC – STATE VALIDATION

English Language Learners records

District Number, Current Instruction/Service	School Number, Current Enrollment	Survey Period Code	School Year	Student Number Identifier, Florida
37	0001	2	1011	3712345678
37	0001	2	1011	3712345679
37	0001	2	1011	3712345681
37	0002	2	1011	3712345683

DISTRICT RESPONSIBILITY

The district must review the Student Demographic records and determine whether the students are English Language Learners. The district must either submit an English Language Learners record for each student or submit a revision to the English Language Learners, PK-12 element to indicate that the student is not an English Language Learner.

54.   If the English Language Learners code = LF and if School Number, Current Enrollment is not 3518 and if Survey Period Code is 2 or 3 and if there is a matching Student Course Schedule record, then English Language Learners: Exit Date on the matching English Language Learners Information record must be a valid date. The match between the Student Demographic Information record and the Student Course Schedule record should be based on District Number, Current Enrollment; Student Number Identifier, Florida; Survey Period Code; and Fiscal Year.

If the English Language Learners code = LF and if School Number, Current Enrollment is not 3518 and if Survey Period Code is 5 and if there is a matching Student End of Year Status record and if District Number, Current Enrollment is equal to District Number, Current Instruction/Service, then English Language Learners: Exit Date on the matching English Language Learners Information record must be a valid date. The match between the Student Demographic Information record and the Student End of Year Status record should be based on District Number, Current Enrollment; Student Number Identifier, Florida; Survey Period Code; and Fiscal/School Year. The match between the Student Demographic Information record and the English Language Learners Information record should be based on District Number, Instruction/Service; Student Number Identifier, Florida; Survey Period Code and Fiscal/School Year.

If the English Language Learners code = LF and if Survey Period Code is 7 then English Language Learners: Exit Date on the matching English Language Learners Information record must be a valid date. The match between the Student Demographic Information record and the English Language Learners Information record should be based on District Number, Current Instruction/Service; Student Number Identifier, Florida; Survey Period Code; and Fiscal/School Year.

  --state validation-

EXAMPLE

An error message would be generated for the student Demographic record marked with an asterisk below. This is because the English Language Learners: Exit Date on the matching English Language Learners Student Information record is not a valid date.

Student Demographic Information records

District Number, Current Instruction/Service	School Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	English Language Learners
01	0021	012345678X	2	LF
* 01	0021	012345679X	2	LF

English Language Learners Student Information records

District Number, Current Instruction/Service	School Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	English Language Learners: Exit Date
01	0021	012345678X	2	01042010
01	0021	012345679X	2	02302010

Student Course Schedule records

Student Number Identifier, Florida	District Number, Current Instr./ Service	School Number, Current Instr./ Service	Survey Period Code	Fiscal Year	Term	Course Number	Section Number	Period Number
012345678X	01	0021	2	****	1	1200300	00200	0404
012345679X	01	0021	2	****	1	1200300	00200	0404

**** = Valid fiscal year for data submission.

DISTRICT RESPONSIBILITY

The district must correct the English Language Learners: Exit Date and/or the English Language Learners code so that a valid relationship exists between the elements

55.   If Survey = 5 and Diploma Type on the Student End of Year Status record = W6A or WFA, then Graduation Option code must equal 2 or 5; if Survey = 5 and Diploma Type = W6B or WFB, then Graduation Option code must equal 3 or 6; if Survey = 5 and Diploma Type = W07 or W27, then Graduation Option code must equal 4 or 7; if Survey = 5 and Diploma Type = W10, WGA or WGD, then Graduation Option code must equal 8. (This edit does not apply to Survey Periods 6 and 8.) -state validation-

EXAMPLE

The Student Demographic record listed below which is marked with an asterisk would cause a message to be generated because the correct relationship does not exist between Graduation Option and Diploma Type.

Student Demographic records

District Number, Current Enrollment	School Number, Current Enrollment	Survey Period Code	Student Number Identifier, Florida	Grade Level	Graduation Option
01	0001	5	0123456789	12	2
01	0001	5	0123456790	12	4
* 01	0001	5	0123456791	12	4

Student End of Year Status records

District Number, Current Enrollment	School Number, Current Enrollment	Survey Period Code	Student Number Identifier, Florida	Grade Level	Diploma Type
01	0001	5	0123456789	12	W6A
01	0001	5	0123456790	12	W07
01	0001	5	0123456791	12	W6B

DISTRICT RESPONSIBILITY

The district must correct the Student Demographic record so that the appropriate relationship exists between Graduation Option and Diploma Type.

56.   If Survey Period Code is 2, 3 or 5 and if the English Language Learners, PK-12 code is LF and if School Number, Current Enrollment is not 3518 and if there is a matching Student Course Schedule or Student End of Year Status record then one of the following must be true for the English Language Learners Information record:

- **English Language Learners: Reclassification Exit Date is all zeros and the English Language Learners: Exit Date is within two years of survey date or**
- **English Language Learners: Reclassification Exit Date is greater than zero and is within two years of survey date.**

Use the Survey Period 3 survey date for Survey Period 5 editing.

The match between the Student Demographic record and the English Language Learners record should be based on District Number, Current Instruction/Service; Student Number Identifier, Florida; Survey Period Code; and Fiscal Year. If no matching English Language Learners Information record is found, then do not generate an error message. (This edit does not apply to Survey Periods 6 and 8.) --state validation -

The match between the Student Demographic Information record and the Student Course Schedule record should be based on District Number, Current Enrollment; Student Number Identifier, Florida; Survey Period Code; and Fiscal Year.

The match between the Student Demographic Information and the Student End of Year Status record should be made based on District Number, Current Enrollment; Student Number, Identifier, Florida; Survey Period Code; and Year/School Year.

EXAMPLE

An error message would be generated for the Student Demographic Information record marked with an asterisk below. This is because the English Language Learners: Exit Date on the matching English Language Learners Student Information record is more than two years from the survey date for a student with an English Language Learners, PK-12 code of LF.

Student Demographic Information records

District Number, Current Instruction/Service	Student Number Identifier, Florida	Survey Period Code	Year	English Language Learners, PK-12

STUDENT DEMOGRAPHIC – STATE VALIDATION

01	012345678X	2	1011	LF
01	012345679X	2	1011	LF
*01	012345680X	2	1011	LF

English Language Learners Student Information record

District Number, Current Instruction/Service	Student Number Identifier, Florida	Survey Period Code	English Language Learners: Exit Date	English Language Learners: Reclassification Exit Date
01	012345678X	2	01042010	00000000
01	012345679X	2	05302007	05302009
* 01	012345680X	2	05302008	00000000

DISTRICT RESPONSIBILITY

The district must correct the English Language Learners: Exit Date and/or the English Language Learners, PK-12 code so that a valid relationship exists between the elements.

57. **If Survey Period Code is 5 and if Graduation Option code = 4, and if Prior School Status/Student Attendance Term does not equal "Y", then Exceptionality, Primary or Exceptionality, Other on the Exceptional Student record must be reported with a code of C, G, H, J, K, O-P, S, V or W and these two fields must not contain T or U.**

If Survey Period Code is 2 or 3 and if Graduation Option code = 4, and if Withdrawal Date on the Prior School Status/Student Attendance record is 00000000; then Exceptionality, Primary or Exceptionality, Other on the Exceptional Student record must be reported with a code of C, G, H, J, K, O-P, S, V, or W and these two fields may not contain T or U. (This edit does not apply to Survey Periods 6 and 8.) –state validation-

EXAMPLE

The third Student Demographic record listed below would cause a message to be generated because the correct relationship does not exist between Graduation Option and Exceptionality, Primary. The fourth Student Demographic record listed below would cause a message to be generated because the correct relationship does not exist between Graduation Option, Exceptionality, Primary; and Exceptionality, Other.

Student Demographic records

District Number, Current Enrollment	School Number, Current Enrollment	Survey Period Code	Year	Student Number Identifier, Florida	Graduation Option
37	0001	3	1011	3712345678	4
37	0001	2	1011	3712345679	4
* 37	0001	5	1011	3712345681	4
* 37	0001	3	1011	3712345680	4

STUDENT DEMOGRAPHIC – STATE VALIDATION

Exceptional Student records

District Number, Current Enrollment	School Number, Current Enrollment	Survey Period Code	Year	Student Number Identifier, Florida	Exceptionality, Primary	Exceptionality, Other
37	0001	3	1011	3712345678	W	K
37	0001	2	1011	3712345679	G	J
37	0001	5	1011	3712345681	T	C
37	0001	3	1011	3712345680	I	L

Prior School Status/Student Attendance records

District Number, Current Enrollment	School Number, Current Enrollment	Survey Period Code	Year	Student Number Identifier, Florida	Term	Withdrawal Date
37	0001	3	1011	3712345678	3	00000000
37	0001	2	1011	3712345679	3	00000000
37	0001	5	1011	3712345681	3	05122004
37	0001	3	1011	3712345680	3	00000000

DISTRICT RESPONSIBILITY

The district must correct the Student Demographic, Prior School Status/Student Attendance, or Exceptional Student records so that the appropriate relationship exists between Graduation Option; Term; Exceptionality, Primary; Exceptionality, Other; and Withdrawal Date.

58.   If Survey Period Code is 1 or 5 and if Graduation Option code = 7, then Exceptionality, Primary on the Exceptional Student record must be C, F-K, M, O-P, S, V, or W. Exceptionality, Primary may also be L if Exceptionality, Other is C, F-K, M, O-P, S, V, or W. If Survey Period Code is 2, 3 or 4 and if there is a matching Student Course Schedule record and if Graduation Option code = 7, then Exceptionality, Primary on the Exceptional Student record must be C, F-K, M, O-P, S, V, or W. Exceptionality, Primary may also be L if Exceptionality, Other is C, F-K, M, O-P, S, V, or W. The match should use District Number, Current Enrollment; Student Number Identifier, Florida; Year/Fiscal Year and Survey Period Code. (This edit does not apply to Survey Periods 6 and 8.)-state validation-

> **EXAMPLE**
>
> The third Student Demographic record listed below would cause a message to be generated because the correct relationship does not exist between Graduation Option and Exceptionality, Primary.   The fourth Student Demographic record listed below would cause a message to be generated because the correct relationship does not exist between Graduation Option; Exceptionality, Primary; and Exceptionality, Other.

> *Student Demographic records*

District Number, Current Enrollment	School Number, Current Enrollment	Survey Period Code	Year	Student Number Identifier, Florida	Graduation Option
37	0001	3	1011	3712345678	7
37	0001	2	1011	3712345679	7
* 37	0001	5	1011	3712345681	7
* 37	0001	3	1011	3712345680	7

> *Exceptional Student records*

District Number, Current Enrollment	School Number, Current Enrollment	Survey Period Code	Year	Student Number Identifier, Florida	Exceptionality, Primary	Exceptionality, Other
37	0001	3	1011	3712345678	W	E
37	0001	2	1011	3712345679	F	J
37	0001	5	1011	3712345681	T	C
37	0001	3	1011	3712345680	L	

DISTRICT RESPONSIBILITY

The district must correct the Student Demographic or Exceptional Student records so that the appropriate relationship exists between Graduation Option; Exceptionality, Primary; and Exceptionality, Other.

59.   If Survey Period Code = 7, each Student Demographic record must have a a matching English Language Learners Information record based on District Number, Current Instruction/Service; Student Number Identifier, Florida; Survey Period Code and Year. (This edit does not apply to Survey Periods 6 and 8.) – state validation-

EXAMPLE

The first two records listed below would be loaded to the data base.assuming no other reject rules would cause their rejection. The third would not be loaded to the data base because the element Student Number Identifier, Florida are different on the two formats. The fourth record listed below would not be loaded to the data base because the element School Number, Current Enrollment are different on the two formats.

Student Demographic records

District Number, Current Instruction/Service	School Number, Current Enrollment	Survey Period Code	Year	Student Number Identifier, Florida
37	0001	7	1011	3712345678
37	0001	7	1011	3712345679
* 37	0001	7	1011	3712345682
* 37	0001	7	1011	3712345680

English Language Learners records

District Number, Current Instruction/Service	School Number, Current Enrollment	Survey Period Code	Year	Student Number Identifier, Florida
37	0001	7	1011	3712345678
37	0001	7	1011	3712345679
37	0001	7	1011	3712345681
37	0002	7	1011	3712345680

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base the district must correct the Student Demographic or English Language Learners record so that the appropriate relationship exists between the two formats and resubmit the record.

5A.   If Survey Period Code is 2, 3 or 5 and If English Language Learners, PK-12 is LY or LF and if there is a matching English Language Learners Information record and if there is a matching Student Course Schedule or Student End of Year Status record, then the English Language Learners: Classification Date must not equal zero.

If Survey Period Code is 7 and If English Language Learners, PK-12 is LY or LF and if there is a matching English Language Learners Information record, then the English Language Learners: Classification Date must not equal zero.

The match between the Student Demographic Information record and the English Language Learners Information record should be based on District Number, Current Instruction/Service; Student Number Identifier, Florida; Survey Period Code and Fiscal/School Year.

The match between the Student Demographic Information record and the Student Course Schedule record should be based on District Number, Current Enrollment; Student Number Identifier, Florida; Survey Period Code; and Fiscal Year.

The match between the Student Demographic Information and the Student End of Year Status record should be made based on District Number, Current Enrollment; Student Number, Identifier, Florida; Survey Period Code; and Year/School Year.
   –state validation-

EXAMPLE

The Student Demographic record listed below marked with an asterisk would cause a message to be generated because the English Language Learners: Classification Date equals zero for a student with an English Language Learners, PK-12 code of LF.

Student Demographic Information records

District Number, Current Instruction/Service	Survey Period Code	School Year	Student Number Identifier, Florida	English Language Learners, PK-12
37	2	1011	3712345678	LY
37	2	1011	3712345679	LF
* 37	2	1011	3712345682	LF

English Language Learners Information records

District Number, Current Instruction/Service	Survey Period Code	School Year	Student Number Identifier, Florida	English Language Learners: Classification Date
37	2	1011	3712345678	01042008
37	2	1011	3712345679	02082009
*37	2	1011	3712345682	00000000

DISTRICT RESPONSIBILITY

The district must correct the English Language Learners: Classification Date and/or the English Language Learners, PK-12 code so that a valid relationship exists between the elements.

5B.   If Survey Period Code is 2, 3 or 5 and if English Language Learners, PK-12 is LY or LF and if there is a matching English Language Learners Information record and if there is a matching Student Course Schedule or Student End of Year Status record, then the English Language Learners: Basis of Entry code on the English Language Learners Information record must not = Z.

The match between the Student Demographic Information record and the English Language Learners Information record should be based on District Number, Current Instruction/Service; Student Number Identifier, Florida; Survey Period Code and Fiscal/School Year.

The match between the Student Demographic Information record and the Student Course Schedule record should be based on District Number, Current Enrollment; Student Number Identifier, Florida; Survey Period Code; and Fiscal Year.

The match between Student Demographic Information and Student End of Year Status record should be made based on District Number, Current Enrollment; Student Number, Identifier, Florida; Survey Period Code; and Year/School Year. –state validation-

EXAMPLE

The Student Demographic record listed below marked with an asterisk would cause a message to be generated because the English Language Learners: Basis of Entry code is Z for a student with an English Language Learners, PK-12 code of LF.

Student Demographic Information records

District Number, Current Instruction/Service	Survey Period Code	School Year	Student Number Identifier, Florida	English Language Learners, PK-12
37	2	1011	3712345678	LY
37	2	1011	3712345679	LF
* 37	2	1011	3712345682	LF

English Language Learners Information records

STUDENT DEMOGRAPHIC – STATE VALIDATION

District Number, Current Instruction/Service	Survey Period Code	School Year	Student Number Identifier, Florida	English Language Learners: Basis of Entry
37	2	1011	3712345678	A
37	2	1011	3712345679	R
*37	2	1011	3712345682	Z

DISTRICT RESPONSIBILITY

The district must correct the English Language Learners: Basis of Entry code and/or the English Language Learners, PK-12 code so that a valid relationship exists between the elements.

(New Edit for 1314)

5C. If Survey Period code is 3 and if Exceptionality, Primary code = M or Exceptionality, Other code = M on the Exceptional Student record, then the School Number, Zoned School must be in the range 0001-9899 but not 3518, 7001, 7004, 7006, 7023. The match between the Student Demographic Information record and the Exceptional Student record should be based on District Number, Current Enrollment; Student Number Identifier, Florida; Survey Period Code and Fiscal Year. **(This edit does not apply to Survey Periods 6 and 8) –state validation-**

EXAMPLE

The first and second Student Demographic records listed below would cause a message to be generated because the values for School Number, Zoned School are not valid for Exceptional Student records where Exceptionality, Primary code = M or the Exceptionality, Other code = M.

Student Demographic records

District Number, Current Enrollment	Student Number, Identifier Florida	Survey Period Code	Fiscal Year	District, Number, Zoned School	School Number, Zoned School
*09	37112345678	3	****	00	0000
*09	37112345679	3	****	00	0000
09	37112345681	3	****	02	0781
09	37112345680	3	****	01	0345

Exceptional Student records

District Number, Current Enrollment	Student Number, Identifier Florida	Survey Period Code	Fiscal Year	Exceptionality, Primary	Exceptionality, Other
09	37112345678	3	****	C	M
09	37112345679	3	****	M	Z
09	37112345681	3	****	K	M
09	37112134785	3	****	M	P

**** = Valid fiscal year for data submission.

DISTRICT RESPONSIBILITY

The district must correct the District Number, Zoned School and School Number, Zoned School data on the Student Demographic records so that the appropriate relationship exists between School Number, Zoned School and the Exceptionality codes on the Exceptional Student records.

60.   For Survey Period Codes 2, 3 and 5, if the District Number, Current Instruction/Service is not equal to the District Number, Current Enrollment then all other fields; except Student Number Identifier, Local; Resident Status, State/County; Institution Number, Neglected/Delinquent (First); Institution Number, Neglected/Delinquent (Second) and Institution Number, Neglected/Delinquent (Third), must be exact replicas of corresponding fields found on that student's Student Demographic record which was submitted by the district of enrollment.

For Survey Period Codes 2 and 3, if the District Number, Current Instruction/Service is 71 and District Number Current Enrollment is not equal to 71, then all other fields must be exact replicas of corresponding fields found on that student's Student Demographic record which was submitted by the district of enrollment with the exception of:

- Student Name, Legal where only the last name must be an exact replica of the corresponding field found on that student's Student Demographic record which was submitted by the district of enrollment and
- District Number, Zoned School; School Number, Zoned School; Student Number identifier, Local; Resident Status, State/County; Student Characteristic, Agency Programs; Native Language, Student; Primary Language Spoken in Home; Country of Birth; English Language Learners: Home Language Survey Date; Qualifying Arrival Date (QAD) for Migrant Program Eligibility; Lunch Status; Migrant Status Term; Graduation Option; Primary Instructor Responsible, Reading; Institution Number, Neglected/Delinquent (First); Institution Number, Neglected/Delinquent (Second) and Institution Number, Neglected/Delinquent (Third).

For Survey Period Codes 1 and 4,

- if the District Number, Current Instruction/Service is 71 and District Number Current Enrollment is not equal to 71,
- and if there is a matching Student Demographic record in the District Number Current Enrollment,

then all other fields must be exact replicas of corresponding fields found on that student's Student Demographic record which was submitted by the district of enrollment with the exception of:

- Student Name, Legal where only the last name must be an exact replica of the corresponding field found on that student's Student Demographic record which was submitted by the district of enrollment and
- District Number, Zoned School; School Number, Zoned School; Student Number identifier, Local; Resident Status, State/County; Student Characteristic, Agency Programs; Native Language, Student; Primary Language Spoken in Home; Country of Birth; English Language Learners: Home Language Survey Date; Qualifying Arrival Date (QAD) for Migrant

STUDENT DEMOGRAPHIC - EXCEPTION REPORTS

Program Eligibility; Lunch Status; Migrant Status Term; Graduation Option; Primary Instructor Responsible, Reading; Institution Number, Neglected/Delinquent (First); Institution Number, Neglected/Delinquent (Second) and Institution Number, Neglected/Delinquent (Third). (This edit does not apply to Survey Periods 6 and 8.) -exception report-

EXAMPLE

The two records listed below would cause a message to be generated. They are for the same student (same Student Number Identifier, Florida). However, the Grade Levels are different and the English Language Learner codes are different.

District Number, Current Enrollment	District Number Current Instruction/ Service	Student Number Identifier, Florida	Grade Level	English Language Learner
* 42	01	422345678X	11	LP
* 42	42	422345678X	12	LY

DISTRICT RESPONSIBILITY

The district should verify the data submitted on the Student Demographic records and correct if in error.

61.   For Survey Period Codes 2, 3 and 5, if Graduation Option code is 2 or 3, then Grade Level must not equal 9 or 10. (This edit does not apply to Survey Periods 6 and 8.) - exception report-

EXAMPLE

The third and fourth Student Demographic records listed below would cause a message to be generated because the correct relationship does not exist between Graduation Option and Grade Level.

District Number, Current Enrollment	School Number, Current Enrollment	Survey Period Code	Year	Student Number Identifier, Florida	Grade Level	Graduation Option
37	0001	3	0708	3712345678	12	3
37	0001	2	0708	3712345679	11	2
* 37	0001	3	0708	3712345681	9	2
* 37	0001	3	0708	3712345680	9	3

DISTRICT RESPONSIBILITY

The district should verify the data submitted on the Student Demographic records and correct if in error.

63.   If Grade Level is KG-12 and School Number, Current Enrollment is not 9992, 9993, or 9995, the student must be at least 5 years old on or before September 1 of the school year being reported. -exception report-

Note: Students who transfer to Florida from states with different minimum starting ages are accepted into the grade into which they are transferring.

EXAMPLE

If the record below was submitted in the 2013-14 school year, thenthe record would cause a message to be generated because Grade Level is KG and age is less than 5.

Student Number Identifier, Florida	Year	Survey Period Code	Grade Level	Birth Date
* 0123456789	1314	2	KG	02192009

DISTRICT RESPONSIBILITY

The district should verify the Birth Date and correct it if it is in error.

64.   If Grade Level is PK-12 and School Number, Enrollment is not 9995; then Resident Status, State/County must be 0, A, B, 2 or- 3. If Grade Level is 30-31, then Resident Status, State/County must be 4, 5, 6 or 7. (This edit does not apply to Survey Periods 6 and 8.)-exception report-

EXAMPLE

The records listed below would cause a message to be generated because the relationship between Grade Level and Resident Status, State/County is not the expected relationship as stated in the edit.

Student Number Identifier, Florida	Year	Survey Period Code	Grade Level	Resident Status, State/County
* 123456789X	****	2	05	5
* 123456790X	****	2	30	2

**** = Valid fiscal year for data submission.

DISTRICT RESPONSIBILITY

The district should verify the Resident Status, State/County and the Grade Level, and correct if in error.

66.   If School Number, Current Enrollment is not 9992, 9993, or 9995, there must be a valid association between the Grade Level listed below and the student's age. For Survey Periods 1-4, age will be determined as of Date Certain (Friday) of the survey period. For Survey Period 5, age will be determined as of Date Certain of survey 3. For Survey Periods 6 and 7, age will be determined as of the Survey Due Date. For Survey Periods 8 and 9, age will be determined as of Date Certain of Survey 2. –exception report-

Grade Level	Age
3	not equal to 5
4	not equal to 5 or 6
5	not equal to 5 - 7
6	not equal to 5 - 8
7	not equal to 5 - 9
8	not equal to 5 – 10
9	not equal to 5 – 11
10	not equal to 5 – 12
11	not equal to 5 – 13
12	not equal to 5 – 14

EXAMPLE

The records below which are marked with an asterisk would cause an error message to be generated because of the invalid association between the Grade Level of the student and the student's Birth Date.

Student Number Identifier, Florida	Year	Survey Period Code	Grade Level	Birth Date
* 123456789X	1011	2	05	10222004
* 123456788X	1011	2	08	05062003
123456786X	1011	2	10	06021996
123456785X	1011	2	12	12021994

DISTRICT RESPONSIBILITY

The district should verify the Grade Level and Birth Date and correct if in error.

68. If Survey Period Code = 2, 3 or 5; School Number, Current Enrollment is not 3518, 9992, 9993, 9994, 9995 or 9997; District Number, Current Instruction/Service is not 71; District Number, Current Enrollment equals District Number, Current Instruction/Service; Withdrawal Code, PK-12 on matching Prior School Status/Student Attendance records is not DNE; and Grade Level is not 30 or 31, then each Student Demographic record must have a matching Federal/State Indicator Status record based on District Number, Current Enrollment; Student Number Identifier, Florida; Survey Period Code and Fiscal Year. (This edit does not apply to Survey Periods 6 and 8.) The match between the Student Demographic Information record and the Prior School Status/Student Attendance record should use the following fields: District Number, Current Enrollment; Student Number Identifier, Florida; Survey Period Code and Year/School Year. -exception report-

EXAMPLE

The first and third Student Demographic records listed below would pass this edit. The second Student Demographic record would not pass the edit because it has no matching Federal/State Indicator Status record.

Student Demographic records				*Federal/State Indicator records*			
District Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	Fiscal Year	District Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	Fiscal Year
26	012345678X	2	****	26	012345678X	2	****
* 26	012345679X	2	****	26	012345680X	2	****
26	012345680X	2	****				

**** = Valid fiscal year for data submission.

DISTRICT RESPONSIBILITY

The district must review the Student Demographic record and determine whether a Federal/State Indicator Status record is necessary. If such a record is necessary, the district should submit the record. If such a record is not necessary, no action is necessary.

69. **If Survey Period Code is 2, 3, or 5; School Number, Current Enrollment is not 3518, 9992, 9993, 9994, 9995, or 9997; Migrant Status Term is not X; District Number Current Instruction/Service is not 71 and Grade Level is not 30 or 31; then each Student Demographic record must have at least one matching Prior School Status/Student Attendance record based on District Number, Current Enrollment; Student Number Identifier, Florida; Survey Period Code, and School Year. (This edit does not apply to Survey Periods 6 and 8.) –exception report –**

EXAMPLE

The first record listed below would generate an error message because there is no matching Prior School Status/Student Attendance record to accompany it, and Migrant Status Term is not equal to X. The second record without a matching Prior School Status/Student Attendance record would not generate an error message because the School Number, Current Enrollment is equal to 3518. The third record without a matching Prior School Status/Student Attendance record would not generate an error message because Migrant Status Term is equal to X. The fourth record would not generate an error message because it has a matching Prior School Status/Student Attendance record.

Student Demographic records

District Number, Current Enrollment	School Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	Year	Migrant Status Term
* 02	0111	0212345678	3	1011	Z
02	3518	0212345678	3	1011	Z
02	0111	0212345679	3	1011	X
02	0111	0212345680	3	1011	B

Prior School Status/Student Attendance records

District Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	Year
02	0212345680	3	1011

DISTRICT RESPONSIBILITY

The district must review the Student Demographic Information record and determine whether a matching Prior School Status/Student Attendance record is necessary. If such a record is necessary, the district must submit the record. If such a record is not necessary, then no action is necessary.

90.   For each School Number, Current Enrollment, at least one record must have a Lunch Status code not equal to 0 unless the School Number, Current Enrollment is 3518, 9996, 9997, N998, or N999. (The student did not apply for free or reduced price lunch). (This edit does not apply to Survey Periods 6 and 8.) –aggregate exception report-

Note: The following information will be listed on the exception report for schools that do not meet the exception edit above:
*   District Number, Current Enrollment
*   School Number, Current Enrollment
*   Total number of Student Demographic records
*   Number of records with Lunch Status = 0

EXAMPLE

School 0021 has 56 total Student Demographic records. All of these records have a Lunch Status code of 0. An error message is generated for School 0021 on the exception report indicating that the school failed this exception edit.

DISTRICT RESPONSIBILITY

The district must review the records to determine whether code 0 was used appropriately. The district must correct the Lunch Status on the Student Demographic records that are in error. If no records are in error, no action is necessary.

91 **For each School Number, Current Enrollment in the District Number, Current Enrollment either all records must have a Lunch Status code of 4 (Provision 2 School) or no records must have a Lunch Status code of 4. (This edit does not apply to Survey Periods 6 and 8.) –aggregate validation-**

EXAMPLE

The records listed below would cause an error message to be printed on the validation report for school 0012 because one record in the school has a Lunch Status code of 4 and the other record has a Lunch Status code of 1.

District Number, Current Enrollment	School Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	Lunch Status
* 01	0012	012345678X	2	1
* 01	0012	012345679X	2	4

DISTRICT RESPONSIBILITY

The district must review the information in the set of records and correct the record that is in error so that either all or none of the records in the school have a Lunch Status code of 4.

1.   District Number, Current Enrollment must be numeric and in the range 01-69 or 71-75 and must be correct for the district submitting the data. -record rejected-

EXAMPLE

The first two records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected since the District Number, Current Enrollment is not in the appropriate range.

District Number, Current Enrollment	School Number, Current Enrollment	Student Number Identifier, Florida
01	0021	012345677X
01	0021	012345678X
* 00	0021	012345679X

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the District Number, Current Enrollment and resubmit the record.

2.   **School Number, Current Enrollment must be numeric in the range 0001 to 9899, excluding 9001, or it must be N998 or N999. -record rejected-**

EXAMPLE

The first two records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because the School Number, Current Enrollment is not in the appropriate numerical range. The fourth record would be rejected because the School Number, Current Enrollment is not numeric.

District Number, Current Enrollment	School Number, Current Enrollment	Student Number Identifier, Florida
01	0021	012345676X
01	0021	012345677X
* 01	9999	012345678X
* 01	C901	012346579X

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the School Number, Current Enrollment and resubmit the records.

3.	**The first nine positions of Student Number Identifier, Florida must be numeric. The tenth position of Student Number Identifier, Florida must either be an "X" or numeric. If the tenth position of Student Number Identifier, Florida is numeric, the first two digits must be a valid district number in the range 01-75, or 78-79. If the tenth position of the Student Number Identifier, Florida is an "X", the first three positions may not all be zeroes. -record rejected-**

Note: For additional information on Student Number Identifier, Florida refer to <u>DOE Information Data Base Requirements: Volume I -- Automated Student Information System</u> Manual.

EXAMPLE

The first two records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because when the social security number is used as the Student Number Identifier, Florida, the tenth position must be an "X". The fourth record would be rejected because the Student Number Identifier, Florida contains blanks. The fifth record would be rejected because the first two digits are not a valid district number. The sixth record would be rejected because the tenth position contains an "X", and the first three positions are all zeroes.

District Number, Current Enrollment	School Number, Current Enrollment	Student Number Identifier, Florida
01	0151	1234567891
01	0151	123456789X
* 01	0151	123456789C
* 01	0151	123456789
* 01	0151	0023456791
* 01	0151	000123456X

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Student Number Identifier, Florida and resubmit the records.

4.   **Survey Period Code must be 5 and must be correct for the submission specified by the district. -record rejected-**

   EXAMPLE

   The Survey Period Code as specified in the transmission JCL or in statements for tape transmission is identified as Survey Period "5". However, records on the transmission have a Survey Period Code "3". All updates, adds or deletes with this inconsistency would be rejected.

   DISTRICT RESPONSIBILITY

   The district must correct Survey Period Code either on the records coming in or the transmission JCL and all records must be resubmitted.

5.   **School Year must be correct for the submission specified by the district. -record rejected-**

   EXAMPLE

   The School Year as specified in the transmission JCL or in statements for tape transmission is identified as the valid year for data submission. However, records on the transmission have the previous School Year coded. All updates, adds or deletes with this inconsistency will be rejected.

   DISTRICT RESPONSIBILITY

   The district must correct School Year either on the records coming in or the transmission JCL and all records must be resubmitted.

6.   The Transaction Code must be A, C or D. For the original transmission, only A is valid. For subsequent batch/update submissions, if A is specified then the record must not already exist on the data base; if C or D is specified then the record must exist on the data base. -record rejected-

EXAMPLE

For all original transmissions, the Transaction Code must be "A". An original transaction is the first submission of a record during a survey period. After original transmission of records, changes to the record for elements other than the key elements must be done with a "C" as the Transaction Code. To delete a record, the Transaction Code must be a "D". To change key elements in a batch transaction, the record must FIRST be deleted with a "D" and then added with an "A". Records with an incorrect Transaction Code would be rejected.

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Transaction Code and resubmit the records.

7.   Each Student End of Year Status record must be unique based on the keys of District Number, Current Enrollment; Student Number Identifier, Florida; Survey Period Code; School Year; and Grade Level. If more than one Student End of Year Status record is submitted, only one record with Grade Level = PK-12 will be accepted and only one record with Grade Level = 30 or 31 will be accepted. -record rejected-

EXAMPLE

The first, second, third and fourth records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The fifth record would be rejected since it is a duplicate of the fourth record.

District Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	School Year	Grade Level
01	012345676X	5	****	12
01	012345676X	5	****	30
01	012345677X	5	****	KG
01	012345678X	5	****	11
* 01	012345678X	5	****	11

**** = Valid fiscal year for data submission.

DISTRICT RESPONSIBILITY

If the record that was accepted and loaded to the data base is the correct one, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must delete an invalid record, correct any rejected record if necessary, and resubmit the corrected record.

8.   **Grade Promotion Status must be A, D, P, R, N or Z. -record rejected-**

EXAMPLE

The first record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The second record would be rejected because the Grade Promotion Status is an invalid code.

District Number, Current Enrollment	Student Number Identifier, Florida	Grade Promotion Status
30	301234567X	A
* 30	301234568X	X

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Grade Promotion Status and resubmit the record.

9.   **Diploma Type must be W06, W6A, W6B, W07, W10, WFW, WFT, WFA, WFB, WGD, WGA, WXL, WXT, WXW, W27, W43, W45, W52, W54, W55 or ZZZ. -record rejected.**
      EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because Diploma Type is an invalid code.

District Number, Current Enrollment	Student Number Identifier, Florida	Diploma Type
30	301234567X	W06
30	301234568X	W43
* 30	301234569X	XXX

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Diploma Type and resubmit the records.

10. **Certificate of Completion, Type must be W08, W8A, W8B, W8C, W09 or ZZZ.**
-record rejected-

EXAMPLE

The first record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The second and third records would be rejected because Certificate of Completion, Type is an invalid code.

District Number, Current Enrollment	Student Number Identifier, Florida	Certificate of Completion, Type
30	301234567X	W08
* 30	301234568X	W44
* 30	301234569X	XXX

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Certificate of Completion, Type and resubmit the records.

Deleted for fiscal year 1314

11. ~~**FTE Earned, College Entrance Examination Board (CEEB) Advanced Placement Test must be numeric and must equal 0.00, 0.16, 0.32, 0.48, 0.64, 0.80, 0.96, 1.12, 1.28, 1.44, 1.60, 1.76, 1.92, 2.08, 2.24 or 2.40. -record rejected-**~~

~~**NOTE: Two decimal places assumed.**~~

~~**EXAMPLE**~~

~~The first record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The second and third records listed below would be rejected. The second record would be rejected because FTE Earned, CEEB Advanced Placement Test is not numeric. The third record would be rejected because FTE Earned, CEEB Advanced Placement Test is not valid.~~

~~District Number, Current Enrollment~~	~~Student Number Identifier, Florida~~	~~FTE Earned, CEEB Advanced Placement Test~~
~~30~~	~~301234567X~~	~~032~~
~~* 30~~	~~301234568X~~	~~ZZZ~~
~~* 30~~	~~301234569X~~	~~480~~

~~**DISTRICT RESPONSIBILITY**~~

~~If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the FTE Earned, CEEB Advanced Placement Test and resubmit the records.~~

Deleted for fiscal year 1314

12.   ~~Postsecondary Education Plans code must be numeric and in the range 01-10 or 99.   -record rejected~~

~~EXAMPLE~~

~~The first record listed below would be loaded to the data base assuming no other reject rule would cause its rejection.   The second record would be rejected because the Postsecondary Education Plans code does not have a leading zero. The third record would be rejected because the Postsecondary Education Plans code is not in the range 01-10 or 99.~~

~~District Number, Current Enrollment~~	~~Student Number Identifier, Florida~~	~~Postsecondary Education Plans~~
~~30~~	~~301234567X~~	~~03~~
~~* 30~~	~~301234568X~~	~~9~~
~~* 30~~	~~301234569X~~	~~0~~

~~**DISTRICT RESPONSIBILITY**~~

~~If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Postsecondary Education Plans code and resubmit the records.~~

13.   The Student Number Identifier, Local may be any combination of letters, numbers and blanks. (All blanks are allowable.) It must be left-justified with trailing blanks. -record rejected-

> **EXAMPLE**
>
> The first three records listed below would be loaded to the data base assuming no other edit would cause their rejection. The fourth record would be rejected because the Student Number Identifier, Local contains a symbol (@). The fifth record would be rejected because it is right-justified rather than left-justified.

District Number, Current Enrollment	Student Number Identifier, Local
01	0123456789
01	ABC123DEF9
01	3001 28K
* 01	2121@xyz
* 01	123456

> **DISTRICT RESPONSIBILITY**
>
> If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Student Number Identifier, Local and resubmit the records.

14.   If Grade Level is PK-08 then Year Entered Ninth Grade, Graduation Requirements Determination must be 00000000. If Grade Level is 09, 10, 11 or 12 then Year Entered Ninth Grade, Graduation Requirements Determination must be greater than zero. -record rejected-

EXAMPLE

The first, third, fifth and sixth records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The second record would be rejected because Year Entered Ninth Grade, Graduation Requirements Determination is not all zeros for a student in Grade Level 08. The fourth record would be rejected because the Year Entered Ninth Grade, Graduation Requirements Determination is all zeros for a student in Grade Level 09.

Student Number Identifier, Florida	School Year	Grade Level	Year Entered Ninth Grade
123456789X	****	08	00000000
* 129876543X	****	08	20120013
123456790X	****	09	20122013
* 123456791X	****	09	00000000
123456792X	****	10	20112012
123456793X	****	12	00090010

**** = Valid fiscal year for data submission.

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district should correct the Year Entered Ninth Grade, Graduation Requirements Determination or the Grade Level and resubmit the records.

.

15.   **Dropout Prevention: Primary Reason for Dropping Out must be A – S or Z.**
-record rejected-

EXAMPLE

The second and third records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The first and fifth records are rejected for invalid codes. The fourth record would be rejected because the Dropout Prevention: Primary Reason for Dropping Out field is blank.

Student Number Identifier, Florida	Dropout Prevention: Primary Reason for Dropping Out
* 6301234560	T
6301234561	A
6301234562	Q
* 6301234564	
* 6301234565	K

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Dropout Prevention: Primary Reason for Dropping Out codes and resubmit the records.

16. Withdrawal Reason code must be DNE, W01, W02, W3A, W3B, W04, W05, W12, W13, W15, W18, W21-W26, WPO or ZZZ. -record rejected-

EXAMPLE

The second record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The first and third records would be rejected because the code for Withdrawal Reason is not valid.

District Number, Current Enrollment	Student Number Identifier, Florida	Withdrawal Reason
* 30	301234567X	XXX
30	301234568X	W12
* 30	301234569X	W34

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Withdrawal Reason code and resubmit the records.

17. **Grade Level code must be PK, KG, 01-12, 30 or 31. -record rejected-**

EXAMPLE

The third record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The first record would be rejected because the code is invalid. The second record would be rejected because the code was left blank.

Student Number Identifier, Florida	Grade Level
* 012345678X	K
* 012345679X	
012345976X	30

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Grade Level and resubmit the records**.**

Deleted for fiscal year 1314

~~18.~~ ~~FTE Earned, International Baccalaureate Diploma must be 0.00 or 0.30.~~ ~~record rejected~~

~~Note: Two decimal places assumed.~~

~~EXAMPLE~~

~~The first two records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The last record would be rejected because FTE Earned, International Baccalaureate Diploma is not 0.00 or 0.30.~~

~~District Number, Current Enrollment~~	~~Student Number, Identifier, Florida~~	~~FTE Earned, International Baccalaureate Diploma~~
~~35~~	~~351234567X~~	~~030~~
~~35~~	~~351234568X~~	~~000~~
~~* 35~~	~~351234569X~~	~~050~~

~~DISTRICT RESPONSIBILITY~~

~~If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the FTE Earned, International Baccalaureate Diploma and resubmit the record.~~

Deleted for fiscal year 1314

➡️ **19.   ~~FTE Earned, International Baccalaureate Score must be numeric and must equal 0.00, 0.16, 0.32, 0.48, 0.64, 0.80, 0.96, or 1.12.   -record rejected~~**

~~**Note: Two decimal places assumed.**~~

~~**EXAMPLE**~~

~~The first two records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The last record would be rejected because FTE Earned, International Baccalaureate Score is not valid.~~

~~District Number, Current Enrollment~~	~~Student Number, Identifier, Florida~~	~~FTE Earned, International Baccalaureate Score~~
~~35~~	~~351234567X~~	~~112~~
~~35~~	~~351234568X~~	~~000~~
~~* 35~~	~~351234569X~~	~~320~~

~~**DISTRICT RESPONSIBILITY**~~

~~If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the FTE Earned, International Baccalaureate Score and resubmit the record.~~

20. **The School Number, Current Enrollment must exist on the Master School Identification File as a valid school number in the district of enrollment. -record rejected-**

EXAMPLE

The record listed below would be rejected because the School Number, Current Enrollment is not valid on the Master School Identification File for the District Number, Current Enrollment.

District Number, Current Enrollment	School Number, Current Enrollment	Student Number Identifier, Florida
* 01	0351	012345678X

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the School Number, Current Enrollment and resubmit the record.

21. If Dropout Prevention Performance-Based Exit Option Test Results is P or F, then Grade Level must be 10 or higher. -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because there is an invalid relationship between Dropout Prevention Performance-Based Exit Option Test Results and Grade Level.

Student Number Identifier, Florida	Dropout Prevention Performance - Based Exit Option Test Results	Grade Level
123456789X	P	11
123456790X	F	10
* 123456791X	P	09

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct either the Dropout Prevention Performance-Based Exit Option Test Results or the Grade Level and resubmit the record.

22.   If Withdrawal Reason is DNE, then Grade Promotion Status must not be A, D, P, or R. -record rejected-

EXAMPLE

The first record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The second record would be rejected because Grade Promotion Status of P is not valid for Withdrawal Reason DNE.

Student Number Identifier, Florida	Withdrawal Reason	Grade Promotion Status
012345678X	DNE	N
* 012345679X	DNE	P

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct either the Withdrawal Reason or the Grade Promotion Status and resubmit the record.

DELETED edit 23 for fiscal year 2013-14.

~~23.   If Differentiated Diploma is 1, Diploma Type must be W06, W6A, W6B, W10, WFW, WFT, WFA, WFB, WGD, WGA, WXL, WXT, WXW, W43, W45, or W52. -record rejected~~

~~EXAMPLE~~

~~The first two records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because the Differentiated Diploma type is not valid for the Diploma Type reported.~~

~~Student Number Identifier, Florida~~	~~Diploma Type~~	~~Differentiated Diploma~~
~~301234567X~~	~~W06~~	~~1~~
~~301234568X~~	~~W6A~~	~~2~~
~~*301234569X~~	~~W07~~	~~2~~

~~DISTRICT RESPONSIBILITY~~

~~If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Differentiated Diploma code or the Diploma Type code so that the proper relationship exists and resubmit the record.~~

DELETED edit 24 for fiscal year 2013-14.

24. ~~**Differentiated Diploma must be 1 or Z.**~~ ~~-record rejected-~~

~~**EXAMPLE**~~

~~The first record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The second record would be rejected because the Differentiated Diploma code is an invalid code.~~

~~District Number, Current Enrollment~~	~~Student Number Identifier, Florida~~	~~Differentiated Diploma~~
~~30~~	~~301234567X~~	~~2~~
~~* 30~~	~~301234568X~~	~~4~~

~~**DISTRICT RESPONSIBILITY**~~

~~If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Differentiated Diploma code and resubmit the record.~~

25. **Grade Point Average State, Cumulative must be numeric and greater than or equal to zero but must not exceed 4.0000 or it may be 99999. -record rejected-**

Note: Four decimal places assumed.

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause them to reject. The third record would be rejected because Grade Point Average State, Cumulative is not numeric. The fourth record would be rejected because Grade Point Average State, Cumulative exceeds 4.0000.

District Number, Current Enrollment	Student Number Identifier, Florida	Grade Point Average State, Cumulative
43	431234567X	36000
43	431234570X	99999
* 43	431234568X	
* 43	431234569X	41234

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Grade Point Average State, Cumulative and resubmit the records.

26. **If District Number, Current Enrollment is not 71 or**
    - **If District Number, Current Enrollment is 71 and School Number, Current Enrollment is 0300 or 0400,**
    - **then Withdrawal Date must be a valid date in the range of 07/01/**** to 08/31****.**

    If District Number, Current Enrollment is 71 and
    - **School Number, Current Enrollment is 0500, 0600 or 0700,**
    - **then Withdrawal Date must be 00000000. -record rejected-**

    EXAMPLE

    The first record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The second record would be rejected because Withdrawal Date is not a valid date. The third record would be rejected because Withdrawal Date is not in the valid range.

District Number, Current Enrollment	Student Number Identifier, Florida	Withdrawal Date
56	561234567X	0314****
* 56	561234568X	02302099
* 56	561234569X	06152099

    **** = Valid fiscal year for data submission.

    DISTRICT RESPONSIBILITY

    If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Withdrawal Date and resubmit the records.

27.   Dropout Prevention: Possible Influences – Code J must be J or Z. -record rejected-

> **EXAMPLE**
>
> The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Possible Influences
012345676X	J
012345677X	Z
* 012345678X	
* 012345679X	S

> **DISTRICT RESPONSIBILITY**
>
> If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Dropout Prevention: Possible Influences codes and resubmit the records.

28.   Florida Education Identifier (FLEID) is alphanumeric and must be entered as FL000000000000. The first two positions must be FL followed by twelve zeros. No blanks or spaces are allowable. -record rejected-

EXAMPLE

Florida Education Identifier:
- FL000000000000

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Florida Education Identifier and resubmit the record for processing.

29.   Dropout Prevention: Secondary Reason for Dropping Out must be A – S or Z. -record rejected-

EXAMPLE

The second and third records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The first and fifth records are rejected for invalid codes.   The fourth record would be rejected because the Dropout Prevention: Secondary Reason for Dropping Out field is blank.

Student Number Identifier, Florida	Dropout Prevention: Secondary Reason for Dropping Out
* 6301234560	T
6301234561	A
6301234562	Q
* 6301234564	
* 6301234565	U

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Dropout Prevention: Secondary Reason for Dropping Out codes and resubmit the records.

2A. Dropout Prevention: Actions Taken – Code A must be A or Z. -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Actions Taken
012345676X	A
012345677X	Z
* 012345678X	
* 012345679X	S

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Dropout Prevention: Actions Taken codes and resubmit the records.

2B.   Dropout Prevention: Actions Taken – Code B must be B or Z.   -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Actions Taken
012345676X	B
012345677X	Z
* 012345678X	
* 012345679X	S

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Dropout Prevention: Actions Taken codes and resubmit the records.

2C.   Dropout Prevention: Actions Taken – Code C must be C or Z.   -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Actions Taken
012345676X	C
012345677X	Z
* 012345678X	
* 012345679X	S

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Dropout Prevention: Actions Taken codes and resubmit the records.

2D.   Dropout Prevention: Actions Taken – Code D must be D or Z.   -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Actions Taken
012345676X	D
012345677X	Z
* 012345678X	
* 012345679X	S

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Dropout Prevention: Actions Taken codes and resubmit the records.

2E. Dropout Prevention: Actions Taken – Code E must be E or Z. -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Actions Taken
012345676X	E
012345677X	Z
* 012345678X	
* 012345679X	S

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Dropout Prevention: Actions Taken codes and resubmit the records.

2F.   Dropout Prevention: Actions Taken – Code F must be F or Z.   -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Actions Taken
012345676X	F
012345677X	Z
* 012345678X	
* 012345679X	S

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Dropout Prevention: Actions Taken codes and resubmit the records.

2G.   Dropout Prevention: Actions Taken – Code G must be G or Z.   -record rejected-

> **EXAMPLE**
>
> The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Actions Taken
012345676X	G
012345677X	Z
* 012345678X	
* 012345679X	S

> **DISTRICT RESPONSIBILITY**
>
> If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Dropout Prevention: Actions Taken codes and resubmit the records.

2H.   Dropout Prevention: Actions Taken – Code H must be H or Z.   -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Actions Taken
012345676X	H
012345677X	Z
* 012345678X	
* 012345679X	S

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Dropout Prevention: Actions Taken codes and resubmit the records.

2I.   Dropout Prevention: Actions Taken – Code I must be I or Z.   -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Actions Taken
012345676X	I
012345677X	Z
* 012345678X	
* 012345679X	S

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Dropout Prevention: Actions Taken codes and resubmit the records.

2J. Dropout Prevention: Actions Taken – Code J must be J or Z. -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Actions Taken
012345676X	J
012345677X	Z
* 012345678X	
* 012345679X	S

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Dropout Prevention: Actions Taken codes and resubmit the records.

2K.   Dropout Prevention: Actions Taken – Code K must be K or Z.   -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Actions Taken
012345676X	K
012345677X	Z
* 012345678X	
* 012345679X	S

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Dropout Prevention: Actions Taken codes and resubmit the records.

2L.   Dropout Prevention: Actions Taken – Code L must be L or Z.   -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Actions Taken
012345676X	L
012345677X	Z
* 012345678X	
* 012345679X	S

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Dropout Prevention: Actions Taken codes and resubmit the records.

2M.   Dropout Prevention: Actions Taken – Code M must be M or Z. -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Actions Taken
012345676X	M
012345677X	Z
* 012345678X	
* 012345679X	S

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Dropout Prevention: Actions Taken codes and resubmit the records.

2N. **Dropout Prevention: Actions Taken – Code N must be N or Z. -record rejected-**

> **EXAMPLE**
>
> The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Actions Taken
012345676X	N
012345677X	Z
* 012345678X	
* 012345679X	S

> **DISTRICT RESPONSIBILITY**
>
> If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Dropout Prevention: Actions Taken codes and resubmit the records.

2O. **Dropout Prevention: Actions Taken – Code O must be O or Z. -record rejected-**

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Actions Taken
012345676X	O
012345677X	Z
* 012345678X	
* 012345679X	S

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Dropout Prevention: Actions Taken codes and resubmit the records.

2P.   Year Entered Ninth Grade, Graduation Requirements Determination must be numeric, contain no blanks and be a valid two-consecutive-years combination not in the future or it must be all zeros. -record rejected-

EXAMPLE

The third, fourth and sixth records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The first and seventh records would be rejected because Year Entered Ninth Grade, Graduation Requirements Determination contains blanks. The second record would be rejected because the field does not contain two valid years. The fifth record would be rejected because the years are not consecutive.

Student Number Identifier, Florida	School Year	Year Entered Ninth Grade
* 123456789X	****	00000
* 129876543X	****	20080009
123456790X	****	00000000
123456791X	****	20082009
* 123456792X	****	20082010
123456793X	****	20072008
* 123456794X	****	2007

**** = Valid fiscal year for data submission.

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district should correct the Year Entered Ninth Grade, Graduation Requirements Determination and resubmit the records.

(Deleted for 1314)
2Q.   If the Online Course Exempt code is T then Grade Level must be 12.
record rejected

EXAMPLE

The first two records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because the Online Course Exempt code is T and the Grade Level is not 12.

Student Number Identifier, Florida	School Year	Grade Level	Online Course Exempt
123456789X	****	12	T
129876543X	****	12	T
* 123456790X	****	10	T

**** = Valid fiscal year for data submission.

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district should correct the Online Course Exempt code or the Grade Level and resubmit the record.

2R. Online Course Exempt must be D, T or Z. -record rejected-

EXAMPLE

The first record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The second and third records listed below would be rejected. The second record would be rejected because the Online Course Exempt code is an invalid code. The third record would be rejected because the Online Course Exempt field is blank.

District Number, Current Enrollment	Student Number Identifier, Florida	Online Course Exempt
30	301234567X	D
* 30	301234568X	E
* 30	301234569X	

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Online Course Exempt codes and resubmit the records.

Deleted for fiscal year 1314

2S.   If FTE Earned: Unpaid Credits for Early Graduates is greater than zero, then Diploma Type must be W06, WFT or WFW. –record rejected-

EXAMPLE

The first record listed below would pass this edit. The second and third records would be rejected because the FTE Earned: Unpaid Credits for Early Graduates is greater than zero and the Diploma Type codes are not W06, WFT or WFW.

Student End of Year Status records

District Number, Current Enrollment	Student Number Identifier, Florida	Diploma Type	FTE Earned, Unpaid Credits for Early Graduates
36	123456780X	W06	0.1667
* 36	223456780X	W6A	0.1667
* 36	323456780X	ZZZ	0.1667

DISTRICT RESPONSIBILITY

The district must review the Diploma Type codes and the FTE Earned: Unpaid Credits for Early Graduates amounts and correct the items that are in error. The district must then resubmit the records.

Deleted for fiscal year 1314

2T. FTE Earned, Unpaid Credits for Early Graduates must be numeric and must be less than or equal to 1.0000. -record rejected-

NOTE: Four decimal places assumed.

EXAMPLE

The first record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The second and third records listed below would be rejected. The second record would be rejected because FTE Earned, Unpaid Credits for Early Graduates is not numeric. The third record would be rejected because FTE Earned, Unpaid Credits for Early Graduates is greater than 1.0000.

District Number, Current Enrollment	Student Number Identifier, Florida	FTE Earned, Unpaid Credits for Early Graduates
30	301234567X	01667
* 30	301234568X	ZZZZZ
* 30	301234569X	33333

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the FTE Earned, Unpaid Credits for Early Graduates and resubmit the records.

30.   Dropout Prevention: Possible Influences – Code A must be A or Z. -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Possible Influences
012345676X	A
012345677X	Z
* 012345678X	
* 012345679X	S

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Dropout Prevention: Possible Influences codes and resubmit the records.

31.   Dropout Prevention: Possible Influences – Code B must be B or Z. -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Possible Influences
012345676X	B
012345677X	Z
* 012345678X	
* 012345679X	S

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Dropout Prevention: Possible Influences codes and resubmit the records.

32. **If Diploma Type is W06, W6A, W6B, W07, W10, WFW, WFT, WFA, WFB, WGD, WGA, WXL, WXT, WXW, or W27, Grade Level must be one of the grades 9-12. -record rejected-**

EXAMPLE

The first record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The second record would be rejected because Grade Level is not one of the grades 9-12 and Diploma Type is W06.

Student Number Identifier, Florida	Grade Level	Diploma Type
012345678X	12	W06
* 012345679X	08	W06

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Diploma Type or the Grade Level so that they are in the proper relationship and resubmit the record.

33. **If Certificate of Completion, Type is W08, W8A, W09, W8B, W8C Grade Level must be one of the grades 9-12. -record rejected-**

EXAMPLE

The first record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The second record would be rejected because Grade Level is not one of the grades 9-12 and Certificate of Completion, Type is W09.

Student Number Identifier, Florida	Grade Level	Certificate of Completion, Type
012345678X	12	W08
* 012345679X	08	W09

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Certificate of Completion, Type or the Grade Level so that they are in the proper relationship and resubmit the record.

34.   Of the three data elements; Diploma Type, Certificate of Completion, Type, and Withdrawal Reason; one must be other than ZZZ, and only one may be other than ZZZ. This edit does not apply to records with School Number, Current Enrollment of 0600 in District Number, Current Enrollment of 71. record rejected

EXAMPLE

The first record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The second record would be rejected because both a Diploma Type and a Certificate of Completion, Type were reported. The third record would be rejected because not one of Diploma Type, Certificate of Completion, Type, or Withdrawal Reason was submitted as other than ZZZ.

Student Number Identifier, Florida	Diploma Type	Certificate of Completion, Type	Withdrawal Reason
0123456789	W06	ZZZ	ZZZ
* 012345679X	W06	W08	ZZZ
* 0123456781	ZZZ	ZZZ	ZZZ

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Diploma Type, Certificate of Completion, Type, or Withdrawal Reason and resubmit the records.

35. Dropout Prevention: Possible Influences – Code C must be C or Z. -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Possible Influences
012345676X	C
012345677X	Z
* 012345678X	
* 012345679X	S

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Dropout Prevention: Possible Influences codes and resubmit the records.

37.   Vocational, Single Parent and Single Pregnant Woman code must be S, W, B or Z. -record rejected-

EXAMPLE

The third record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The first and second records would be rejected because the Vocational, Single Parent and Single Pregnant Woman codes are invalid or blank.

Student Number Identifier, Florida	Vocational, Single Parent and Single Pregnant Woman
* 012345677X	Y
* 012345678X	
012345679X	Z

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Vocational, Single Parent and Single Pregnant Woman codes and resubmit the records.

38.   The code for Career Pathways Student Participant must be Y or N. -record rejected-

EXAMPLE

Both records listed below would be rejected because the Career Pathways Student Participant codes are invalid.

District Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	Career Pathways Student Participant
* 01	012345678X	5	S
* 01	019876545X	5	Z

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Career Pathways Student Participant codes and resubmit the records.

39.   Dropout Prevention: Possible Influences – Code D must be D or Z. -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Possible Influences
012345676X	D
012345677X	Z
* 012345678X	
* 012345679X	S

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Dropout Prevention: Possible Influences codes and resubmit the records.

3A.   Dropout Prevention: Possible Influences – Code E must be E or Z. -record rejected-

> **EXAMPLE**
>
> The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.
>
> | Student Number Identifier, Florida | Dropout Prevention: Possible Influences |
> |---|---|
> | 012345676X | E |
> | 012345677X | Z |
> | * 012345678X | |
> | * 012345679X | S |
>
> **DISTRICT RESPONSIBILITY**
>
> If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Dropout Prevention: Possible Influences codes and resubmit the records.

3B.   Dropout Prevention: Possible Influences – Code F must be F or Z. -record rejected-

    EXAMPLE

    The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Possible Influences
012345676X	F
012345677X	Z
* 012345678X	
* 012345679X	S

    DISTRICT RESPONSIBILITY

    If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Dropout Prevention: Possible Influences codes and resubmit the records.

3C.   **If Diploma Type is W43, W45, W52, W54 or W55 Grade Level must be 30 or 31. –record rejected-**

EXAMPLE

The first record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The second record would be rejected because Grade Level is not 30 or 31 and Diploma Type is W43.

Student Number Identifier, Florida	Grade Level	Diploma Type
012345678X	31	W45
* 012345679X	11	W43

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Diploma Type or the Grade Level so that they are in the proper relationship and resubmit the record.

3D.   The Dropout Prevention Performance-Based Exit Option Test Results code must be P, F, or Z. If the Performance-Based Exit Option Test Results code is P, then Diploma Type must either be W10, WGD or WGA. If the Diploma Type code is W10, WGD or WGA then the Dropout Prevention Performance-Based Exit Option Test Results code must be P. -record rejected-

EXAMPLE

The first record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The second and third records would be rejected because the valid relationship between the Dropout Prevention Performance-Based Exit Option Test Results and Diploma Type does not exist.

Student Number Identifier, Florida	Dropout Prevention Performance - Based Exit Option Test Results	Diploma Type
123456789X	P	W10
* 123456790X	F	WGD
*123456791X	P	W06

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct either the Dropout Prevention Performance-Based Exit Option Test Results code or the Diploma Type and resubmit the records.

3E.   Dropout Prevention: Possible Influences – Code G must be G or Z. -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention Possible Influences
012345676X	G
012345677X	Z
* 012345678X	
* 012345679X	S

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Dropout Prevention: Possible Influences codes and resubmit the records.

3F. **If Withdrawal Reason is WPO, Grade Level must be 12. -record rejected-**

EXAMPLE

The second record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The first record would be rejected because the correct relationship does not exist between Withdrawal Reason and Grade Level.

Student Number Identifier, Florida	Survey Period Code	Withdrawal Reason	Grade Level
* 019876545X	5	WPO	11
429876546X	5	WPO	12

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the record so that the appropriate relationship exists between Withdrawal Reason and Grade Level and resubmit the record.

Deleted for fiscal year 1314

➡️ ~~**3G.   FTE Earned, Advance International Certificate of Education Diploma must be 0.00 or 0.30.   -record rejected-**~~

~~**Note: Two decimal places assumed.**~~

~~**EXAMPLE**~~

~~The first two records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The last record would be rejected because FTE Earned, Advance International Certificate of Education Diploma is not 0.00 or 0.30.~~

~~District Number, Current Enrollment~~	~~Student Number, Identifier, Florida~~	~~FTE Earned, Advanced International Certificate Of Education Diploma~~
~~35~~	~~351234567X~~	~~030~~
~~35~~	~~351234568X~~	~~000~~
~~* 35~~	~~351234569X~~	~~050~~

~~**DISTRICT RESPONSIBILITY**~~

~~If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the FTE Earned, Advance International Certificate of Education Diploma and resubmit the record.~~

Deleted for fiscal year 1314

➡ ~~**3H.**   **FTE Earned, Advanced International Certificate of Education Score must be 0.00, 0.08, 0.16, 0.24, 0.32, 0.40, 0.48, 0.56, 0.64, 0.72, 0.80, 0.88, 0.96, 1.04, or 1.12. record rejected**~~

~~**Note: Two decimal places assumed.**~~

~~**EXAMPLE**~~

~~The first two records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The last record would be rejected because FTE Earned, Advance International Certificate of Education Score is not valid.~~

~~District Number,~~ ~~Current Enrollment~~	~~Student Number,~~ ~~Identifier, Florida~~	~~FTE Earned, Advanced~~ ~~International Certificate~~ ~~Of Education Score~~
~~35~~	~~351234567X~~	~~104~~
~~35~~	~~351234568X~~	~~000~~
~~* 35~~	~~351234569X~~	~~122~~

~~**DISTRICT RESPONSIBILITY**~~

~~If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the FTE Earned, Advance International Certificate of Education Score and resubmit the record.~~

3I.   Grade Promotion Status: Good Cause Exemption must be 0 (zero), 1, 2, 3, 4, 5, 6 or 7. –record rejected-

EXAMPLE

The first record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The second record would be rejected because Grade Promotion Status: Good Cause Exemption is invalid.

District Number, Current Enrollment	Student Number Identifier, Florida	Grade Level	Grade Promotion Status	Grade Promotion Status: Good Cause Exemption
30	301234567X	3	A	2
* 30	301234568X	3	A	8

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct Grade Promotion Status: Good Cause Exemption and resubmit the record.

3J.   If Grade Promotion Status equals A and Grade Level equals 3, Grade Promotion Status: Good Cause Exemption must not be 0 (zero); If Grade Promotion Status: Good Cause Exemption is greater than 0, then Grade Level must equal 3 and Grade Promotion Status must equal A. –record rejected-

EXAMPLE

The first and fourth records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The second and third records would be rejected because the correct relationship between Grade Promotion Status, Grade Level and Grade Promotion Status: Good Cause Exemption does not exist.

District Number, Current Enrollment	Student Number Identifier, Florida	Grade Level	Grade Promotion Status	Grade Promotion Status: Good Cause Exemption
30	301234567X	3	A	2
* 30	301234568X	3	A	0
* 30	301234560X	3	R	4
30	301234561X	4	A	0

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the records so that the appropriate relationship exists between Grade Promotion Status, Grade Level and Grade Promotion Status: Good Cause Exemption and resubmit the records.

3K.   If Grade Level equals 12 and Grade Promotion Status equals P, either Diploma, Type or Certificate of Completion, Type must not equal ZZZ or Withdrawal Reason must equal WPO. –record rejected-

> **EXAMPLE**
>
> The first two records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be loaded to the data base because the Withdrawal Reason is equal to WPO assuming no other reject rule would cause its rejection. The fourth record would be rejected because Diploma Type and Certificate of Completion, Type equal ZZZ.
>
> | Student Number Identifier, Florida | Grade Promotion Status | Diploma Type | Certificate of Completion Type | Withdrawal Reason | Grade Level |
> |---|---|---|---|---|---|
> | 371234567X | P | W06 | ZZZ | ZZZ | 12 |
> | 372234567X | R | ZZZ | ZZZ | ZZZ | 12 |
> | 372234567X | P | ZZZ | ZZZ | WPO | 12 |
> | * 373234567X | P | ZZZ | ZZZ | W01 | 12 |
>
> **DISTRICT RESPONSIBILITY**
>
> If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Diploma Type, Certificate of Completion, Type and/or Withdrawal Reason so that they correctly correspond to the Grade Level and Promotion Status code and resubmit the record.

3L.   If Grade Level equals PK-12 and Grade Promotion Status = R, N or Z, then Diploma Type and Certificate Type must equal ZZZ. –record rejected-

>   **EXAMPLE**
>
>   The first record listed below would be loaded to the data base assuming no other reject rule would cause it rejection. The second and third records would be rejected because Diploma Type and Certificate Type do not correctly correspond to the Grade Promotion Status code.

District Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	Grade Promotion Status	Diploma Type	Certificate Type
37	371234567X	5	N	ZZZ	ZZZ
* 37	372234567X	5	R	W07	ZZZ
* 37	373234567X	5	Z	ZZZ	W09

>   **DISTRICT RESPONSIBILITY**
>
>   If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct either the Grade Promotion Status code, Diploma Type or Certificate Type and resubmit the records.

3M. Dropout Prevention: Possible Influences – Code H must be H or Z. -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Possible Influences
012345676X	H
012345677X	Z
* 012345678X	
* 012345679X	S

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Dropout Prevention: Possible Influences codes and resubmit the records.

3N.   Dropout Prevention: Possible Influences – Code I must be I or Z.   -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Possible Influences
012345676X	I
012345677X	Z
* 012345678X	
* 012345679X	S

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Dropout Prevention: Possible Influences codes and resubmit the records.

Deleted for fiscal year 1314

3O.   If Grade Level equals PK-8, then Postsecondary Education Plans code must equal 99.   -record rejected-

EXAMPLE

The first record listed below would be loaded to the data base assuming no other reject rule would cause its rejection.   The second and third records would be rejected because the Postsecondary Education Plans codes are not 99.

Student Number Current Enrollment	Grade Level	Postsecondary Education Plans
301234567X	05	99
* 301234568X	08	01
* 301234569X	07	08

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Postsecondary Education Plans code or Grade Level and resubmit the records.

3P.   If Grade Level = 2, 3, or 4, and if the student exists on the table of students who scored at Level 1 in Reading on the 3rd Grade FCAT (matched on District Number, Current Enrollment and Student Number Identifier, Florida), then Grade Promotion Status must = A, N, R, or Z. – reject rules -

EXAMPLE

The first two records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because the student appears on the table of students who scored at Level 1 in Reading on the FCAT and the Grade Promotion Status is = P.

Student End of Year Status records

District Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	Grade Promotion Status
36	123456780X	5	A
36	423456780X	5	R
* 36	223456780X	5	P

DISTRICT RESPONSIBILITY

The district must correct the Grade Promotion Status code on the Student End of Year Status record that is in error and resubmit the record.

**3Q.   If Grade Level equals 30 or 31, then Grade Promotion Status must equal Z.
–record rejected-**

EXAMPLE

The first two records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because Grade Promotion Status does not equal Z.

District Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	Grade Promotion Status	Grade Level
37	371234567X	5	Z	30
37	372234567X	5	Z	PK
* 37	373234567X	5	P	31

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct either the Grade Promotion Status code or Grade Level and resubmit the record.

3R.   There must be a valid association between the Grade Promotion Status listed below and the student's Grade Level.

Grade Promotion StatusGrade Levels

        A-- >KG-11
        D-- >12
        P -- >PK-12
        R -- >KG-12
        N -- >KG-12
        Z -- >PK-12, 30-31

  -record rejected-

      EXAMPLE

The records below without an asterisk would be loaded to the data base assuming no other reject rule would cause their rejection. The records below which are marked with an asterisk would be rejected because of the invalid association between the Grade Promotion Status of the student and Grade Level.

Student Number Identifier, Florida	District, Number, Current Enrollment	School, Number, Current Enrollment	Grade Promotion Status	Grade Level
* 123456789X	01	0021	A	12
* 123456788X	01	0021	D	10
123456786X	01	0021	D	12
123456785X	01	0021	R	KG
* 123456785X	01	0021	R	PK
123456784X	01	0021	Z	31
* 123456783X	01	0021	N	30
* 123456788X	01	0021	N	PK

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Grade Promotion Status or the Grade Level so that there is a valid relationship between these two data elements and resubmit the records.

3S.   For Grade Levels PK-12, if one of the elements Diploma Type or Certificate of Completion, Type is not equal to ZZZ, or if Withdrawal Reason is WPO, then Grade Promotion Status must be P. –record rejected-

EXAMPLE

The first two records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because Grade Promotion Status does not equal P.

Student Number Identifier, Florida	Grade Promotion Status	Diploma Type	Certificate of Completion, Type	Withdrawal Reason	Grade Level
371234567X	P	W06	ZZZ	ZZZ	12
373234567X	P	ZZZ	ZZZ	W01	09
* 372234567X	R	ZZZ	W08	ZZZ	12

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Grade Promotion Status so that it correctly corresponds to the Certificate of Completion, Type, and resubmit the record.

3T.   If Withdrawal Reason is W05, Grade Level must not be PK-05.   -record rejected-

EXAMPLE

The second record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The first record would be rejected because the correct relationship does not exist between Withdrawal Reason and Grade Level.

Student Number Identifier, Florida	Survey Period Code	Withdrawal Reason	Grade Level
* 019876545X	5	W05	04
429876546X	5	W05	12

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the record so that the appropriate relationship exists between Withdrawal Reason and Grade Level and resubmit the record.

3U.   If Withdrawal Reason is W26, Grade Level must not be PK-5.   -record rejected-

EXAMPLE

The second record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The first record would be rejected because the correct relationship does not exist between Withdrawal Reason and Grade Level.

Student Number Identifier, Florida	Survey Period Code	Withdrawal Reason	Grade Level
* 019876545X	5	W26	04
429876546X	5	W26	12

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the record so that the appropriate relationship exists between Withdrawal Reason and Grade Level and resubmit the record.

3V.   If Grade Promotion Status = D, then Grade Level must equal 12 and Withdrawal Reason must be W01, W02, or W3A. –record rejected-

EXAMPLE

The first two records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because Grade Level does not equal 12. The fourth record would be rejected because Withdrawal Reason does not equal W01, W02, or W3A.

Student Number Identifier, Florida	Grade Promotion Status	Withdrawal Reason	Grade Level
371234567X	D	W01	12
373234567X	D	W02	12
* 372234567X	D	W01	9
* 374234567X	D	ZZZ	12

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Grade Level or the Withdrawal Reason so that it correctly corresponds to the Grade Promotion Status, and resubmit the record.

3W.   If Withdrawal Reason is W25, Grade Level must be PK or KG.   -record rejected-

EXAMPLE

The second record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The first record would be rejected because the correct relationship does not exist between Withdrawal Reason and Grade Level.

Student Number Identifier, Florida	Survey Period Code	Withdrawal Reason	Grade Level
* 019876545X	5	W25	04
429876546X	5	W25	PK

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the record so that the appropriate relationship exists between Withdrawal Reason and Grade Level and resubmit the record.

3X. Diploma Designation must be S, M, B or Z. -record rejected-

EXAMPLE

The first two records listed below would be written to the data base assuming no other reject rule would cause their rejection. The third record would be rejected since the Diploma Designation is not a valid code.

District Number, Current Enrollment	School Number, Current Enrollment	Student Number Identifier, Florida	Diploma Designation
01	0021	012345677X	S
01	0021	012345678X	M
* 00	0021	012345679X	Z

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Diploma Designation and resubmit the record.

41.   Each Student End of Year Status record must have a matching Student Demographic record based on District Number, Current Enrollment; Student Number Identifier, Florida; Survey Period Code and School Year. -state validation 3-

EXAMPLE

The Student End of Year Status record listed below which is marked with an asterisk would cause a message to be generated because it does not have a matching Student Demographic record.

Student End of Year Status records

District Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	School Year
01	012345678X	5	****
* 01	019876545X	5	****
01	429876546X	5	****

Student Demographic records

District Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	School Year
01	012345678X	5	****
01	429876546X	5	****

**** = Valid fiscal year for data submission.

DISTRICT RESPONSIBILITY

The district must delete the Student End of Year Status record or add a Student Demographic record to match the above key fields.

42.   If Grade Promotion Status: Good Cause Exemption equals 1, then there must be a matching English Language Learners record with English Language Learners: Entry Date less than two years from the Withdrawal Date. The records should match based on District Number, Current Enrollment; Student Number, Identifier; Survey, and Year. -state validation-

EXAMPLE

The third record listed below would cause a message to be generated because the Grade Promotion Status: Good Cause Exemption is 1 and the difference between the English Language Learners: Entry Date and the student's current Withdrawal Date is more than two years.

Student End of Year Status

District Number, Current Enrollment	Student Number Identifier, Florida	Withdrawal Date	Grade Promotion Status: Good Cause Exemption
30	301234567X	05302006	1
30	301234568X	05302006	1
* 30	301234560X	05302006	1

English Language Learners Student

District Number, Current Enrollment	Student Number Identifier, Florida	School Year	English Language Learners: Entry Date
30	301234567X	0506	01152006
30	301234568X	0506	10152005
* 30	301234560X	0506	09262003

DISTRICT RESPONSIBILITY

The district must correct the Student End of Year Status record (Grade Promotion Status: Good Cause Exemption element) or the English Language Learners record (English Language Learners: Entry Date element) so the appropriate relationship exists.

43.   If Exceptionality, Primary is L and Exceptionality, Other is Z-filled, then the Grade Promotion Status must not be D. The records should match based on District Number, Current Enrollment; School Number, Current Enrollment; Student Number, Identifier; Survey, and Year. -state validation 3-

EXAMPLE

The Student End of Year Status record listed below which is marked with an asterisk would cause a message to be generated because the correct relationship does not exist between Grade Promotion Status, Exceptionality, Primary and Exceptionality, Other.

Student End of Year Status records

District Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	Grade Promotion Status
36	123456780X	5	D
36	423456780X	5	D
* 36	223456780X	5	D

Exceptional Student records

District Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	Exceptionality, Primary	Exceptionality, Other
36	123456780X	5	L	GZZZZZZZZ
36	423456780X	5	K	ZZZZZZZZZ
36	223456780X	5	L	ZZZZZZZZZ

DISTRICT RESPONSIBILITY

The district must correct the record so that the appropriate relationship exists between Grade Promotion Status, Exceptionality, Primary and Exceptionality, Other.

44. If a Student End of Year Status record does not have a matching Exceptional Student record, based on District Number, Current Enrollment; School Number, Current Enrollment; Student Number Identifier, Florida; Survey Period Code; and Year or if Exceptionality, Primary is L and Exceptionality, Other is Z-filled, then the Diploma Type must not be WFW or WXW. –state validation 3-

EXAMPLE

The third Student End of Year Status record listed below which is marked with an asterisk would cause a message to be generated because the correct relationship does not exist between Diploma Type; Exceptionality, Primary and Exceptionality, Other. The fourth Student End of Year Status record would cause a message to be generated because a matching Exceptional Student record does not exist.

Student End of Year Status records

District Number, Current Enrollment	School Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	Year	Diploma Type
01	0011	123456789X	5	0405	WFW
01	0011	234567891X	5	0405	WFW
* 01	0011	345678912X	5	0405	WFW
* 01	0011	456789123X	5	0405	WFW

Exceptional Student records

District Number, Current Enrollment	School Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	Year	Exceptionality, Primary	Exceptionality, Other
01	0011	123456789X	5	0405	L	GZZZZZZZZZ
01	0011	234567891X	5	0405	K	OZZZZZZZZZ
01	0011	345678912X	5	0405	L	ZZZZZZZZZZ

DISTRICT RESPONSIBILITY

The district must correct the third Student End of Year Status record so that the appropriate relationship exists between Diploma Type; Exceptionality, Primary and Exceptionality, Other, and either delete the fourth Student End of Year Status record or add an Exceptional Student record to match the above key fields.

45.   If Grade Promotion Status: Good Cause Exemption equals 2; then there must be a matching Exceptional Student record where one of the two elements Exceptionality, Primary or Exceptionality, Other does not equal L or Z. The records should match based on District Number, Current Enrollment; School Number, Current Enrollment; Student Number, Identifier; Survey, and Year. -state validation-

> **EXAMPLE**
>
> The third record listed below would cause a message to be generated because the correct relationship between Grade Promotion Status: Good Cause Exemption and Exceptionality, Primary or Exceptionality, Other does not exist.

Student End of Year Status

District Number, Current Enrollment	Student Number Identifier, Florida	School Year	Grade Promotion Status: Good Cause Exemption
30	301234567X	****	2
30	301234568X	***	2
* 30	301234560X	***	2

Exceptional Student

District Number, Current Enrollment	Student Number Identifier, Florida	Year	Exceptionality, Primary	Exceptionality, Other
30	301234567X	****	W	Z
30	301234568X	****	L	K
* 30	301234560X	****	L	Z

**** = Valid School year for data submission.

DISTRICT RESPONSIBILITY

The district must correct the Student End of Year Status record or the Exceptional Student record so that the appropriate relationship exists between Grade Promotion Status: Good Cause Exemption and Exceptionality, Primary or Exceptionality, Other.

46. If the Online Course Exempt code is D, then there must be a matching Exceptional Student record (based on District Number, Current Enrollment; School Number, Current Enrollment; Student Number Identifier, Florida; Survey Period Code; and Year) with at least one Exceptionality, Primary or Exceptionality, Other code that is not L or Z. –state validation-

EXAMPLE

The first Student End of Year Status record listed below which is marked with an asterisk would cause a message to be generated because the matching Exceptional Student record has only L and Z codes in Exceptionality, Primary and Exceptionality, Other. The second Student End of Year Status record would pass this edit. The third Student End of Year Status record would cause a message to be generated because a matching Exceptional Student record does not exist.

Student End of Year Status records

District Number, Current Enrollment	School Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	Year	Online Course Exempt
* 01	0011	123456789X	5	1213	D
01	0011	234567891X	5	1213	D
* 01	0011	345678912X	5	1213	D

Exceptional Student records

District Number, Current Enrollment	School Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	Year	Exceptionality, Primary	Exceptionality, Other
01	0011	123456789X	5	1213	L	ZZZZZZZZZZ
01	0011	234567891X	5	1213	K	OZZZZZZZZZ

DISTRICT RESPONSIBILITY

In the first example, the district must review the Online Course Exempt code on the Student End of Year Status record and the Exceptionality information on the Exceptional Student record, correct the one that is wrong and resubmit the record as a change to the data base. In the third example, the district must review the student's exceptional student education status and the Online Course Exempt code and correct the Online Course Exempt code if it is incorrect or submit the appropriate Exceptional Student record for the student.

49. **If Grade Promotion Status Good Cause Exemption equals 5, then there must either be a matching Federal/State Indicator record with Section 504 Eligible equal to "Y", or there must be a matching Exceptional Student record with one of the two elements Exceptionality, Primary or Exceptionality, Other not equal to L or Z. The records should match based on District Number, Current Enrollment; School Number, Current Enrollment; Student Number, Identifier; Survey, and Year. -state validation-**

EXAMPLE

The second and fourth records listed below which are marked with an asterisk would cause a message to be generated because the correct relationship does not exist between Grade Promotion Status: Good Cause Exemption and the elements Section 504 Eligible; Exceptionality, Primary; and Exceptionality, Other. The Grade Promotion Status: Good Cause Exemption code for these two records is 5 but the proper corresponding codes are not found in any of the three elements listed above.

Student End of Year Status

District Number, Current Enrollment	Student Number Identifier, Florida	School Year	Grade Promotion Status: Good Cause Exemption
30	301234567X	****	5
* 30	301234568X	****	5
30	301234560X	****	5
* 30	301234571X	****	5

Federal/ State Indicator Status

District Number, Current Enrollment	Student Number Identifier, Florida	Fiscal Year	Section 504 Eligible
30	301234567X	****	Y
* 30	301234568X	****	Z
30	301234560X	****	Z
* 30	301234571X	****	Z

Exceptional Student

District Number, Current Enrollment	Student Number Identifier, Florida	Year	Exceptionality, Primary	Exceptionality, Other
30	301234567X	****	Z	Z
*30	301234568X	****	Z	Z
30	301234560X	****	L	K
* 30	301234571X	****	L	Z

**** = Valid School year for data submission.

DISTRICT RESPONSIBILITY

The district must correct the Student End of Year Status record (Grade Promotion Status: Good Cause Exemption element), the Federal/State Indicator Status record (Section 504 Indicator element) or the Exceptional Student record (Exceptionality, Primary or Exceptionality, Other elements) so that the appropriate relationship exists between Grade Promotion Status: Good Cause Exemption and one of these three elements.

4A.   If Additional School Year Student (on the Student Demographic Information record) = S or F, then Grade Promotion Status must be P, D, or N. (The Student Demographic Information record is found by matching on District Number, Current Enrollment; Student Number Identifier, Florida; Survey Period Code and School Year.) –state validation-

EXAMPLE

The second record listed below would not cause an edit error to be generated. The first record would cause a state validation edit error report because the correct relationship does not exist between Additional School Year Student and Grade Promotion Status.

Student End of Year Status records

District Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	School Year	Grade Promotion Status
* 01	012345678X	5	****	R
01	429876546X	5	****	D

Student Demographic records

District Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	School Year	Additional School Year Student
01	012345678X	5	****	S
01	429876546X	5	****	F

**** = Valid fiscal year for data submission.

DISTRICT RESPONSIBILITY

The district should review the data and correct the record that is in error so that the appropriate relationship exists between Additional School Year Student and Grade Promotion Status.

4B. If Withdrawal Reason = W25 then age must be less than 6 as of the Withdrawal Date.- Match to the Student Demographic Information record using District Number, Current Enrollment; Student Number Identifier, Florida; School Year and Survey Period obtain the student's Birthdate. -state validation-

EXAMPLE

The first record listed below would pass this edit. The second record would fail the edit because the Withdrawal Reason is W25 and the student's age is greater than six.

Student End of Year Status records

District Number, Current Enrollment	School Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	Withdrawal Reason
01	0011	123456789X	5	W25
*01	0011	234567891X	5	W25

Student Demographic Information records

District Number Current Enrollment	Student Number Identifier, Florida	Survey Period Code	Birth Date
01	123456789X	5	10152003
01	234567891X	5	02191999

DISTRICT RESPONSIBILITY

The district must review the Withdrawal Reason on the Student End of Year format and the Birth Date the Student Demographic Information record, correct the one that is wrong and resubmit the record as a change to the data base.

4D.   If Withdrawal Reason is W21 on the Student End of Year Status record, then there must be a matching Prior School Status/Student Attendance record with a Withdrawal Code, PK-12 of W21. The records should be matched on District Number, Current Enrollment; Student Number Identifier, Florida; School Year and Survey Period Code –state validation-

EXAMPLE

The first and third records listed below would meet criteria specified in the edit above. The second record would cause a message to be generated because the Withdrawal Reason is W21 but the Withdrawal Code, PK-12 does not equal W21.

Student End of Year Status

District Number, Current Enrollment	Student Number Identifier, Florida	Withdrawal Reason	Survey Period
36	12345678X	W21	5
*36	22345678X	W21	5
36	47654321X	W21	5

Prior School Status/Student Attendance

District Number, Current Enrollment	Student Number Identifier, Florida	Withdrawal Code, PK-12	Survey Period
36	12345678X	W21	5
*36	22345678X	W3A	5
36	47654321X	W21	5

DISTRICT RESPONSIBILITY

The district should review the Withdrawal Reason code and the Withdrawal Code, PK-12 and correct the record that is in error.

4G.   If Diploma Type = W07 or W27, then Exceptionality, Primary on the Exceptional Student record must be C, G, H, J, K, O, P, S, V or W. The match between the Student End of Year Status record and the Exceptional Student record should use the following fields: District Number, Current Enrollment; School Number, Current Enrollment; Student Number Identifier, Florida; Survey Period Code; and Year. –state validation-

EXAMPLE

The first set of records listed below would pass this edit. The second set of records would cause a message to be generated because Diploma Type and Exceptionality, Primary do not have the expected relationship.

Student End of Year Status			*Exceptional Student*	
District Number Current Enrollment	Student Number Identifier, Florida	Diploma Type	Student Number Identifier, Florida	Exceptionality, Primary
11	123456789X	W07	123456789X	K
* 11	234567891X	W07	234567891X	L

DISTRICT RESPONSIBILITY

The district should review the Diploma Type and the Exceptionality, Primary, and correct the record that is in error.

50.   If District Number, Current Enrollment is not 71 and Grade Level = 9-12, then Grade Point Average state, Cumulative must not equal 00000. -exception report-

EXAMPLE

The first record listed below would pass the edit. The second record would cause an exception report to be generated because the Grade Point Average State, Cumulative equals 00000.

District Number, Current Enrollment	Student Number Identifier, Florida	Grade Level	Grade Point Average State, Cumulative
16	123456789X	10	27500
* 16	234567891X	11	00000

DISTRICT RESPONSIBILITY

The district should verify the Grade Level and the Grade Point Average State, Cumulative and correct if in error.

51. If Diploma Type = W06, W6A, W6B, W10, WGA, WGD, WFW, WFT, WFA, WXL, WXT, WXW, or WFB, then Exceptionality, Primary may not be O, P, or W. The match between the Student End of Year Status record and the Exceptional Student record should use the following fields: District Number, Current Enrollment; School Number, Current Enrollment; Student Number Identifier, Florida; Survey Period Code; and Year -exception report-

EXAMPLE

The first set of records listed below would pass this edit. The second set of records would cause a message to be generated because Diploma Type and Exceptionality, Primary do not have the expected relationship.

Student End of Year Status   *Exceptional Student*

School Number Current Enrollment	Student Number Identifier, Florida	Diploma Type	Student Number Identifier, Florida	Exceptionality, Primary
0011	123456789X	W06	123456789X	K
* 0011	234567891X	W06	234567891X	W

DISTRICT RESPONSIBILITY

The district should verify the Diploma Type and the Exceptionality, Primary, and correct the record if in error.

Deleted for fiscal year 1314

~~**55.** **If Grade Level = 9-11, then Postsecondary Education Plans code must equal 99. -exception report**~~

~~**EXAMPLE**~~

~~The first record listed below would pass the edit. The second record would cause an exception report to be generated because the Postsecondary Education Plans code is not 99 for a student in Grade Level 11.~~

~~District Number, Current Enrollment~~	~~Student Number Identifier, Florida~~	~~Grade Level~~	~~Postsecondary Education Plans~~
~~16~~	~~123456789X~~	~~10~~	~~99~~
~~* 16~~	~~234567891X~~	~~11~~	~~08~~

~~**DISTRICT RESPONSIBILITY**~~

~~The district should verify the Grade Level and the Postsecondary Education Plans codes and correct the code(s) if they are in error.~~

Deleted for fiscal year 1314

~~56.   If Grade Level = 12, then Postsecondary Education Plans code must equal 01-10.   -exception report~~

~~EXAMPLE~~

~~The first record listed below would pass the edit. The second record would cause an exception report to be generated because the Grade Level is equal to 12, but the Postsecondary Education Plans code is not in the range 01-10.~~

~~District Number,~~ ~~Current Enrollment~~	~~Student Number~~ ~~Identifier, Florida~~	~~Grade~~ ~~Level~~	~~Postsecondary~~ ~~Education~~ ~~Plans~~
~~16~~	~~123456789X~~	~~12~~	~~08~~
~~* 16~~	~~234567891X~~	~~12~~	~~99~~

~~DISTRICT RESPONSIBILITY~~

~~The district should verify the Grade Level and the Postsecondary Education Plans code and correct the code(s) if they are in error.~~

Deleted for fiscal year 1314

➡ 57.   ~~If the FTE amount is greater than zero for either of the following data elements:~~

- ~~FTE Earned: Advanced International Certificate of Education Diploma~~
- ~~FTE Earned: Advanced International Certificate of Education Score~~

~~then the student must exist on the table of students who took Advanced International Certificate of Education (AICE) courses in Surveys 2 or 3 of the current school year. The District Number, Current Enrollment on the Student End of Year format must match the table record and either the Student Number Identifier, Florida or the Student Number Identifier - Alias, Florida must match the Student Number Identifier, Florida on the table. See Appendix V for a list of AICE Course Numbers. –exception report–~~

~~EXAMPLE~~

~~The first record listed below would pass this edit. The second record would not pass the edit because the FTE Earned: Advanced International Certificate of Education Score is greater than zero and the student does not appear on the table of students who took AICE courses in Surveys 2 or 3 of the current school year.~~

~~*Student End of Year Status records*~~

~~District Number, Current Enrollment~~	~~Student Number Identifier, Florida~~	~~Survey Period Code~~	~~Year~~	~~FTE Earned AICE Score~~
~~36~~	~~123456780X~~	~~5~~	~~****~~	~~0.12~~
~~* 36~~	~~223456780X~~	~~5~~	~~****~~	~~0.12~~

~~*Student Demographic records*~~

~~District Number, Current Enrollment~~	~~Student Number Identifier, Florida~~	~~Survey Period Code~~	~~Year~~	~~Student Number Identifier Alias Florida~~
~~36~~	~~123456780X~~	~~5~~	~~****~~	~~1234567000~~
~~* 36~~	~~223456780X~~	~~5~~	~~****~~	~~3567901234~~

STUDENT END OF YEAR STATUS – EXCEPTION REPORT

Table of AICE Course Takers

District Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	Year	Course Number
36	123456780X	3	****	1202360

**** = Valid fiscal year for data submission.

DISTRICT RESPONSIBILITY

The district must verify that the student took an Advanced International Certificate of Education (AICE) course. If the student did not take an AICE course, then the district must correct the FTE Earned: Advanced International Certificate of Education Score on the Student End of Year Status record. If a Student Course Schedule record is missing from Survey 1, 2, 3 or 4, the district must submit a Student Course Schedule record for the omitted AICE course.

STUDENT END OF YEAR STATUS – EXCEPTION REPORT

Deleted for fiscal year 1314

➡️ **58.** **If the FTE amount is greater than zero for either of the following data elements:**

- **FTE Earned: International Baccalaureate Diploma**
- **FTE Earned: International Baccalaureate Score**

then the student must exist on the table of students who took International Baccalaureate (IB) courses in Surveys 2 or 3 of the current school year. The District Number, Current Enrollment on the Student End of Year format must match the table record and either the Student Number Identifier, Florida or the Student Number Identifier – Alias, Florida must match the Student Number Identifier, Florida on the table. See Appendix V for a list of IB Course Numbers. –exception report

EXAMPLE

The first record listed below would pass this edit. The second record would not pass the edit because the FTE Earned: International Baccalaureate Diploma is greater than zero and the student does not appear on the table of students who took IB courses in Surveys 2 or 3 of the current school year.

Student End of Year Status records

District Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	Year	FTE Earned: International Baccalaureate Diploma
36	123456780X	5	****	0.30
* 36	223456780X	5	****	0.30

Student Demographic records

District Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	Year	Student Number Identifier, Alias Florida
36	123456780X	5	****	1234567000
* 36	223456780X	5	****	3567901234

STUDENT END OF YEAR STATUS – EXCEPTION REPORT

Table of AP, IB, and AICE Course Takers

District Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	Year	Course Number
36	123456780X	3	****	0114860

**** = Valid fiscal year for data submission.

DISTRICT RESPONSIBILITY

The district must verify that the student took an International Baccalaureate (IB) course. If the student did not take an IB course, then the district must correct the FTE Earned: International Baccalaureate Diploma on the Student End of Year Status record. If a Student Course Schedule record is missing from Survey 1, 2, 3 or 4 the district must submit a Student Course Schedule record for the omitted IB course.

Deleted for fiscal year 1314

➡ 59. If the FTE Earned: College Entrance Examination Board Advanced Placement Test is greater than zero, then the student must exist on the table of students who took Advanced Placement (AP) courses in Surveys 1, 2, 3, or 4 of the current school year. The District Number, Current Enrollment on the Student End of Year format must match the table record and either the Student Number Identifier, Florida or the Student Number Identifier—Alias, Florida must match the Student Number Identifier, Florida on the table. See Appendix V for a list of AP Course Numbers. –exception report

EXAMPLE

The first record listed below would pass this edit. The second record would not pass the edit because the FTE Earned: College Entrance Examination Board (CEEB) Advanced Placement Test is greater than zero and the student does not appear on the table of students who took AP courses in Surveys 1, 2, 3 or 4 of the current school year.

Student End of Year Status records

District Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	Year	FTE Earned: CEEB AP Test
36	123456780X	5	****	0.24
* 36	223456780X	5	****	0.24

Student Demographic records

District Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	Year	Student Number Identifier, Alias Florida
36	123456780X	3	****	1234567000
* 36	223456780X	3	****	3567891234

STUDENT END OF YEAR STATUS – EXCEPTION REPORT

Table of AP Course Takers

District Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	Year	Course Number
36	123456780X	3	****	0708400

**** = Valid fiscal year for data submission.

DISTRICT RESPONSIBILITY

The district must verify that the student took an Advanced Placement (AP) course. If the student did not take an AP course, then the district must correct the FTE Earned: College Entrance Examination Board Advanced Placement Test amount on the Student End of Year Status record. If a Student Course Schedule record is missing from Survey 1, 2, 3 or 4 the district must submit a Student Course Schedule record for the omitted AP course.

5A.   If Withdrawal Reason is W21 on the Student End of Year Status record, then there must be a matching Student Discipline/Referral Action record with a Disciplinary/Referral Action code of E.   The records should be matched on District Number, Current Enrollment; Student Number Identifier, Florida; School Year and Survey Period Code. –exception report-

EXAMPLE

The first and third records listed below would meet criteria specified in the edit above. The second record would cause a message to be generated because the Disciplinary/Referral Action Code is O and the Withdrawal Reason is W21.

Student End of Year Status

District Number, Current Enrollment	Student Number Identifier, Florida	Withdrawal Reason	Survey Period
36	12345678X	W21	5
*36	22345678X	W21	5
36	47654321X	W21	5

Student Discipline/Referral Action

District Number, Current Enrollment	Student Number Identifier, Florida	Disciplinary/ Referral Action Code	Survey Period
36	12345678X	E	5
*36	22345678X	O	5
36	47654321X	E	5

DISTRICT RESPONSIBILITY

The district should review the Withdrawal Reason code and the Disciplinary/Referral Action Code and correct one of the records if there is an error.

60. **If Dropout Prevention: Possible Influences is coded A-J on the Student End of Year Status record, then there must be a matching Prior School Status/Student Attendance record with Withdrawal Code, PK-12 of DNE, W05, W13, W15, W18, W21, W22 or W23. The records should match on District Number, Current Enrollment; Student Number Identifier, Florida; Survey Period Code and School Year. –exception report–**

EXAMPLE

The third Student End of Year Status record listed below which is marked with an asterisk would cause a message to be generated because the expected relationship does not exist between Dropout Prevention: Possible Influences and the Withdrawal Code, PK-12

Student End of Year Status records

District Number, Current Enrollment	Student Number, Identifier, Florida	Survey Period Code	School Year	Dropout Prevention: Possible Influences
01	123456789X	5	0910	H
01	234567891X	5	0910	C
* 01	345678912X	5	0910	A

Prior School Status/Student Attendance records

District Number, Current Enrollment	Student Number, Identifier, Florida	Survey Period Code	School Year	Withdrawal Code, PK-12
01	123456789X	5	0910	W05
01	234567891X	5	0910	W18
01	345678912X	5	0910	W01

DISTRICT RESPONSIBILITY

The district must review the Student End of Year Status information and Withdrawal Code, PK-12 on the Prior School Status/Student Attendance record and correct the information if it is in error.

61. If the Dropout Prevention: Primary Reason for Dropping Out equals A-S on the Student End of Year Status record, then there must be a matching Prior School Status/Student Attendance record with Withdrawal Code, PK-12 of DNE, W05, W13, W15, W18, W21, W22 or W23. The records should match on District Number, Current Enrollment; Student Number Identifier, Florida; Survey Period Code and School Year. –exception report–

EXAMPLE

The third Student End of Year Status record listed below which is marked with an asterisk would cause a message to be generated because the expected relationship does not exist between Dropout Prevention: Primary Reason for Dropping Out and the Withdrawal Code, PK-12.

Student End of Year Status records

District Number, Current Enrollment	Student Number, Identifier, Florida	Survey Period Code	School Year	Dropout Prevention: Primary Reason For Dropping Out
01	123456789X	5	0910	H
01	234567891X	5	0910	N
* 01	345678912X	5	0910	A

Prior School Status/Student Attendance records

District Number, Current Enrollment	Student Number, Identifier, Florida	Survey Period Code	School Year	Withdrawal Code, PK-12
01	123456789X	5	0910	W05
01	234567891X	5	0910	W18
01	345678912X	5	0910	W01

DISTRICT RESPONSIBILITY

The district must review the Student End of Year Status information and the Prior School Status/Student Attendance record so that the appropriate relationship exists between Dropout Prevention: Primary Reason for Dropping out and Withdrawal Code, PK-12.

62.   If the Dropout Prevention: Secondary Reason for Dropping Out equals A-S on the Student End of Year Status record, then there must be a matching Prior School Status/Student Attendance record with Withdrawal Code, PK-12 of DNE, W05, W13, W15, W18, W21, W22 or W23. The records should match on District Number, Current Enrollment; Student Number Identifier, Florida; Survey Period Code and School Year. – exception report–

EXAMPLE

The third Student End of Year Status record listed below which is marked with an asterisk would cause a message to be generated because the expected relationship does not exist between Dropout Prevention: Secondary Reason for Dropping Out and the Withdrawal Code, PK-12

Student End of Year Status records

District Number, Current Enrollment	Student Number, Identifier, Florida	Survey Period Code	School Year	Dropout Prevention: Secondary Reason For Dropping Out
01	123456789X	5	0910	H
01	234567891X	5	0910	N
* 01	345678912X	5	0910	A

Prior School Status/Student Attendance records

District Number, Current Enrollment	Student Number, Identifier, Florida	Survey Period Code	School Year	Withdrawal Code, PK-12
01	123456789X	5	0910	W05
01	234567891X	5	0910	W18
01	345678912X	5	0910	W01

DISTRICT RESPONSIBILITY

The district must review the Student End of Year Status information and the matching Prior School Status/Student Attendance record and correct the information if it is in error.

80.   If District Number, Current Enrollment is not 71 and Grade Level = 9-12, then less than 20 percent of records should be reported with Grade Point Average State, Cumulative equal to 99999. – aggregate exception edit –

Note: An error message will be printed on the exception report for schools that fail the aggregate exception edit above.

EXAMPLE

School 0035 has submitted 100 Student End of Year Status records for students in Grade Levels 9-12. Of these, 25 records were reported with Grade Point Average State, Cumulative equal to 99999. This results in School 0035 failing the edit because 25 percent of the school's students were reported with 99999 as the Grade Point Average State, Cumulative.

An aggregate edit error message is generated for school 0035 on the exception report indicating that the school failed this aggregate exception edit.

DISTRICT RESPONSIBILITY

The district must verify Grade Point Average State, Cumulative on the Student End of Year Status records for this school and correct these fields if they are in error.

CAREER AND TECHNICAL STUDENT COURSE SCHEDULE - REJECT RULES

1.   District Number, Current Enrollment must be numeric and in the range 01-69 or 71-75. -record rejected-

EXAMPLE

The first two records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected since the District Number, Current Enrollment is not within the appropriate range.

District Number, Current Enrollment	School Number, Current Enrollment	Student Number Identifier, Florida
01	0151	012345677X
01	0151	012345678X
* 00	0151	012345679X

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the District Number, Current Enrollment and resubmit the record.

2.   School Number, Current Enrollment must be numeric in the range 0001 to 9899, excluding 9001, or it must be N998 or N999. -record rejected-

   EXAMPLE

   The first two records listed below would be loaded to the data base assuming no other reject rule would cause the records to be rejected. The last two records would be rejected. The first of these would be rejected because the School Number, Current Enrollment is not in the appropriate numerical range. The second of these two records would be rejected because the School Number, Current Enrollment is not numeric.

District Number, Current Enrollment	School Number, Current Enrollment	Student Number Identifier, Florida
01	0151	012345676X
01	0151	012345677X
* 01	9999	012345678X
* 01	C901	012346579X

   DISTRICT RESPONSIBILITY

   If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the School Number, Current Enrollment and resubmit the records.

3.   **The first nine positions of Student Number Identifier, Florida must be numeric. The tenth position of Student Number Identifier, Florida must either be an "X" or numeric. If the tenth position of Student Number Identifier, Florida is numeric, the first two digits must be a valid district number in the range 01-75 or 78-79. If the tenth position of the Student Number Identifier, Florida is an "X", the first three positions may not all be zeroes. -record rejected-**

Note: For more information on Student Number Identifier, Florida refer to <u>DOE Information Data Base Requirements: Volume I -- Automated Student Information System</u> Manual.

      EXAMPLE

The first two records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because when the social security number is used as the Student Number Identifier, Florida, the tenth position must be an "X". The fourth record would be rejected because the Student Number Identifier, Florida contains blanks. The fifth record would be rejected because the first two digits are not a valid district number. The sixth record would be rejected because the tenth position contains an "X", and the first three positions are all zeroes.

District Number, Current Enrollment	School Number, Current Enrollment	Student Number Identifier, Florida
01	0151	1234567891
01	0151	123456789X
* 01	0151	123456789C
* 01	0151	123456789
* 01	0151	0023456791
* 01	0151	000123456X

      DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Student Number Identifier, Florida and resubmit the records.

CAREER AND TECHNICAL STUDENT COURSE SCHEDULE - REJECT RULES

4.   Survey Period Code must be 5 and must be correct for the submission specified by the district. -record rejected-

EXAMPLE

If the Survey Period Code as specified in the transmission JCL or in the statements for tape transmission was identified as Survey Period Code "5" and records were coded with Survey Period Code "3", all updates, adds, or deletes with this inconsistency would be rejected.

DISTRICT RESPONSIBILITY

The District must correct the Survey Period Code either on the transmission JCL or on the records and resubmit the records.

5.   School Year – Record Submitted must be correct for the submission specified by the district. -record rejected-

EXAMPLE

The School Year - Record Submitted as specified in the transmission JCL or in statements for tape transmission is identified as the valid year for data submission. However, records on the transmission have the previous School Year coded. All updates, adds or deletes with this inconsistency would be rejected.

DISTRICT RESPONSIBILITY

Correct the School Year - Record Submitted either on the records coming in or the transmission JCL and resubmit all records.

6.   **District Number, Current Instruction/Service must be numeric in the range 01-69 or 71-75 and must be correct for the district submitting the data. -record rejected-**

    EXAMPLE

    If district 01 is submitting records, District Number, Current Instruction/Service must be 01 for all records. In the records listed below, the first two records would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected since the District Number, Current Instruction/Service is 02 rather than 01 (the number of the district submitting the record).

District Number, Current Instruction/Service	School Number, Current Enrollment	Student Number Identifier, Florida
01	0151	012345677X
01	0151	012345678X
* 02	0151	012345679X

    DISTRICT RESPONSIBILITY

    If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the District Number, Current Instruction/Service and resubmit the record.

7.   The School Number, Current Instruction/Service must be numeric in the range 0001-9899, excluding 9001, or it must be C901-C928, U970-U980, or P001-P999. -record rejected-

EXAMPLE

The records listed below would be rejected. The first record would be rejected because the School Number, Current Instruction/Service is not within the valid range of numbers. The second record would be rejected because the School Number, Current Instruction/Service contains two blanks.

Student Number Identifier, Florida	District Number, Current Instruction/ Service	School Number, Current Instruction/ Service
* 011234567X	01	9901
* 011234568X	01	21

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the School Number, Current Instruction/Service and resubmit the records.

CAREER AND TECHNICAL STUDENT COURSE SCHEDULE - REJECT RULES

8. **If Course Number begins with a number; and**
   - **Is a course number from the Career and Technical Education/Adult General Education Program Edit file (F61730); and**
   - **Is not 1006300, 2001310, 2001340, 2003310, 2102360, 2102370, 3027010, 3027020, 2000350, or 2000360 with an FEFP Program number other than 300;**

   Then the Career and Technical Education/Adult General Education Program Code must be a valid program number for the Course Number submitted, as listed in file F61730 for School Year, Course Taken.

   If the Course Number begins with three alphabetic characters followed by a zero in the fourth position, and
   - **Is a course number from the Career and Technical Education/Adult General Education Program Edit file (F61730);**

   Then the Career and Technical Education/Adult General Education Program Code must be a valid program number for the Course Number submitted, as listed in file F61730 for School Year, Course Taken.

   If Course Number begins with one alphabetic character, and
   - **Is a course number from the Career and Technical Education/Adult General Education Program Edit file (F61730);**

   Then the Career and Technical Education/Adult General Education Program Code must be the same as the Course Number for School Year, Course Taken.

   Otherwise the Career and Technical Education/Adult General Education Program Code must be zero.

   -record rejected-

   EXAMPLE

   The first, second, and third records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The fourth record would be rejected because the Vocational/Adult General Education Program Code is not a valid program number.

Student Number Identifier, Florida	Course Number	Vocational/Adult General Education Program Code

CAREER AND TECHNICAL STUDENT COURSE SCHEDULE - REJECT RULES

630123457X	8772010	8772000
630123458X	ACR0041	C400100
630123459X	H170503	H170503
* 630123460X	8812100	M803010

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Career and Technical/Adult General Education Program Code and resubmit the record.

9. Course Number must not contain blanks and must not be all zeros.

If School Number, Current Instruction/Service does not begin with C, P or U; then the Course Number must be a valid Course Number in the Course Code Directory for the School Year, Course Taken.

If School Number, Current Instruction/Service begins with C or U, then the Course Number must be on the Statewide Course Numbering System file for the School Year, Course Taken.

-record rejected-

EXAMPLE
The second record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The first record would be rejected because the Course Number contains blanks. The third record would be rejected because the Course Number is not a valid Program Number in the Course Code Directory.

School Number Current Instruction/Service	Student Number Identifier, Florida	Course Number
* 0142	630123457X	87 3010
0031	630123459X	8772110
* 0045	630123460X	TDR0070

DISTRICT RESPONSIBILITY
If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Course Number and resubmit the records.

10.   Section Number must not be all blanks. Allowable characters are 0-9, A-Z, space, hyphen, dollar sign, pound sign and colon. -record rejected-

EXAMPLE

The first, second and third records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The fourth record would be rejected because the Section Number contains all blanks.

Student Number Identifier, Florida	Course Number	Section Number	Period Number
031234566X	8751200	B01	0102
031234567X	8827110	01	0507
031234568X	8206110	PP1 8	0304
* 031234569X	8775060		0104

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Section Number and resubmit the record.

11.   Period Number must be numeric, and greater than or equal to zero. -record rejected-

    EXAMPLE

    The first and third records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The second record would be rejected because Period Number contains a blank. The third record would be rejected because Period Number is not numeric.

Student Number Identifier, Florida	Course Number	Section Number	Period Number
031234567X	8751200	B01	0304
* 031234568X	8827110	01	0 00
* 031234569X	8206110	PP1 8	010B
031234570X	8775060	02	0103

    DISTRICT RESPONSIBILITY

    If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Period Number and resubmit the records.

12. If position 6 of Industry Certification Identifier is 9, then Grade Level must be less than 09 -record rejected-

EXAMPLE

The first, fifth and sixth records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The second, third and fourth records would be rejected because Grade Level is invalid.

Student Number Identifier, Florida	Industry Certification Identifier (First)	Grade Level
630123454X	CERTI901	07
* 630123455X	MICORO905	12
* 630123456X	ISCET901	11
* 630123457X	WEBPR901	09
630123458X	ISCET904	08
630123459X	COMPT901	07

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Grade Level and resubmit the records.

13.   **Term must be either 1-9, B-O or S-Z.   -record rejected-**

EXAMPLE

The records in the first and third examples listed below would be rejected because the Term code is invalid.   The second record would be rejected because the Term code was left blank.

Student Number Identifier, Florida	Course Number	Term
* 240123457X	8103010	P
* 240123458X	8415130	
* 240123459X	8206110	R

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Term and resubmit the records.

14. **The School Year – Course Taken must be a valid school year greater than or equal to 0506 and less than or equal to the current school year. -record rejected-**

EXAMPLE

The first record listed below would be loaded to the data base assuming no other edit would cause its rejection. The second record would be rejected because the School Year – Course Taken is all zeros. The third record would be rejected because the School Year – Course Taken is less than 0506. The fourth record would be rejected because the School Year – Course Taken is not a valid school year.

District Number, Current Instruction	Student Number Identifier, Florida	School Year - Record Submission	Industry Certification Identifier	School Year - Course Taken
01	019876543X	0910	NIASE007	0910
* 01	019876544X	0910	CISCO004	0000
* 01	019876545X	0910	CISCO004	0203
* 01	019876548X	0910	NIASE007	0707

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the School Year – Course Taken fields and resubmit the records.

16.   The code for Internship Participant must be Y or N. -record reject-

EXAMPLE

The first record listed below would be loaded to the data base assuming no other reject rule would cause it rejection. The second and third records would be rejected because the Internship Participant codes are invalid.

District Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	Internship Participant
01	018943210X	5	Y
* 01	012345678X	5	S
* 01	019876545X	5	Z

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Internship Participant codes and resubmit the records.

17.   The Student Number Identifier, Local may be any combination of letters, numbers and blanks. (All blanks are allowable.) It must be left-justified with trailing blanks. -record rejected-

EXAMPLE

The first three records listed below would be loaded to the data base assuming no other edit would cause their rejection. The fourth record would be rejected because the Student Number Identifier, Local contains a symbol (@). The fifth record would be rejected because it is right-justified rather than left-justified.

District Number, Current Enrollment	Student Number Identifier, Local
01	0123456789
01	ABC123DEF9
01	3001 28K
* 01	2121@xyz
* 01	123456

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Student Number Identifier, Local and resubmit the record.

19.   **Grade Level must be 06-12. -record rejected-**

   EXAMPLE

   The first, fifth and sixth records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The second, third and fourth records would be rejected because Grade Level is invalid.

Student Number Identifier, Florida	Course Number	Grade Level
630123454X	8757110	10
* 630123455X	8500310	7
* 630123456X	8751010	KG
* 630123457X	8403060	AD
630123458X	8206110	12
630123459X	8206110	12

   DISTRICT RESPONSIBILITY

   If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Grade Level and resubmit the records.

20.   The Transaction Code must be A, C or D. For the original transmission, only A is valid. For subsequent batch/update submissions, if A is specified then the record must not already exist on the data base; if C or D is specified then the record must exist on the data base. -record rejected-

EXAMPLE

For all original transmissions, the Transaction Code must be "A". An original transaction is the first submission of a record during a survey period. After original transmission of records, changes to the record for elements other than the key elements must be done with a "C" as the Transaction Code. To delete a record, the Transaction Code must be a "D". To change key elements in a batch transaction, the record must FIRST be deleted with a "D" and then added with an "A". Records with an incorrect Transaction Code would be rejected.

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Transaction Code and resubmit the records.

21.   Each record must be unique based on Student Number Identifier, Florida; School Year - Record Submitted; District Number, Current Instruction/Service; School Number, Current Instruction/Service; Course Number; Section Number; Period Number and Term.   -First record accepted, all other duplicate records rejected-

EXAMPLE

Six of the eight records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The fifth and eighth records listed below would be rejected because the key items (Student Number Identifier, Florida; School Year - Record Submitted; District Number, Current Instruction/Service; School Number, Current Instruction/Service; Course Number; Section Number; Period Number and Term) duplicate the key items in a previous record. The first of two records with the same key information will be loaded to the data base file, assuming it meets all other applicable criteria. Any subsequent records submitted with duplicate data in all the key items would be rejected.

Student Number Ident., Florida	Sch. Year - Record Submitted	Dist. Num., Curr. Inst./ Serv.	Sch. Num., Curr. Inst./ Serv.	Course Number	Section Number	Period Number	Term
123456784X	****	01	0151	8209010	00100	0202	1
123456785X	****	01	0151	8209010	00100	0202	1
123456786X	****	01	0151	8209010	00100	0202	1
123456787X	****	01	0151	8209010	00100	0202	1
* 123456787X	****	01	0151	8209010	00100	0202	1
123456788X	****	01	0151	8209010	00100	0202	1
123456789X	****	01	0151	8209010	00100	0202	1
* 123456789X	****	01	0151	8209010	00100	0202	1

**** = Valid fiscal year for data submission.

DISTRICT RESPONSIBILITY

If the records that were accepted and loaded to the data base are the correct ones, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must delete any invalid records, correct any rejected records if necessary, and resubmit the corrected records.

22. One Industry Certification Identifier (First, Second, or Third) cannot be the same as another Industry Certification Identifier (First, Second, or Third) unless the Identifiers equal ZZZZZZZZ. -record rejected-

EXAMPLE

The third and fourth records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The first two records would be rejected because the Industry Certification Identifier (First), (Second) and (Third) are the same.

Student Number Identifier, Florida	Industry Certification Identifier (First)	Industry Certification Identifier (Second)	Industry Certification Identifier (Third)
* 012345675X	ACARI001	ACARI001	ACARI001
* 012345676X	NCCER036	NCCER036	NCCER036
012345677X	ZZZZZZZZ	ZZZZZZZZ	ZZZZZZZZ
012345679X	NIASE007	CISCO004	ZZZZZZZZ

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Industry Certification Identifier codes and resubmit the records.

23. **If the Industry Certification Identifier (Second) is a valid number that exists on Appendix Z of the DOE Information Data Base Requirements: Volume I -- Automated Student Information System Manual then the Industry Certification Identifier (First) must not be ZZZZZZZZ.**

    If the Industry Certification Identifier (Third) is a valid number that exists on Appendix Z of the DOE Information Data Base Requirements: Volume I -- Automated Student Information System Manual then the Industry Certification Identifier (First) and (Second) must not be ZZZZZZZZ. –record rejected-

EXAMPLE

The third and fourth records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The first two records would be rejected because the Industry Certification Identifier (First) is all Z's and the Industry Certification Identifier (Second) is a valid certification number.

Student Number Identifier, Florida	Industry Certification Identifier (First)	Industry Certification Identifier (Second)	Industry Certification Identifier (Third)
* 012345675X	ZZZZZZZZ	ACARI001	ZZZZZZZZ
* 012345676X	ZZZZZZZZ	NCCER036	ZZZZZZZZ
012345677X	ACARI001	CISCO004	ZZZZZZZZ
012345679X	NIASE007	CISCO004	ACARI001

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Industry Certification Identifier codes and resubmit the records.

25.   On the Career and Technical Student Course Schedule record, Exceptional Student Career and Technical Course Setting code must be one of the following: E, S, M or Z. -record rejected-

EXAMPLE

The first and third records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The second record would be rejected because the Exceptional Student Career and Technical Course Setting code is invalid.

Student Number Identifier, Florida	Course Number	Exceptional Student Career and Technical Course Setting
123456789X	8751200	E
* 123456790X	8200320	L
123456791X	8918110	S

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Exceptional Student Career and Technical Course Setting code and resubmit the record.

26. If the Industry Certification Outcome (Second) is P or F then the Industry Certification Outcome (First) must not be Z.

If the Industry Certification Outcome (Third) is P or F then the Industry Certification Outcome (First) or (Second) must not be Z. –record rejected-

EXAMPLE

The second record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The first record would be rejected because the Industry Certification Outcome (First) is Z and the Industry Certification Outcome (Second) is F.

Student Number Identifier, Florida	Industry Certification Outcome (First)	Industry Certification Outcome (Second)	Industry Certification Outcome (Third)
* 012345676X	Z	F	Z
012345677X	P	P	F

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Industry Certification Identifier code and resubmit the record

27. **If the Industry Certification Outcome (Second) is P or F, then the Industry Certification Identifier (Second) must not be ZZZZZZZZ.**

     If the Industry Certification Outcome (Third) is P or F, then the Industry Certification Identifier (Third) must not be ZZZZZZZZ. -record rejected-

EXAMPLE

The first and third records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The second and fourth records would be rejected because there is an invalid relationship between the Industry Certification Identifier and the Industry Certification Outcome.

Student Number Identifier, Florida	Industry Certification Identifier (Second)	Industry Certification Outcome (Second)
012345675X	NIASE007	P
* 012345676X	ZZZZZZZZ	F

Student Number Identifier, Florida	Industry Certification Identifier (Third)	Industry Certification Outcome (Third)
012345675X	CPREC001	P
* 012345676X	ZZZZZZZZ	F

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Industry Certification Identifier or the Industry Certification Outcome codes and resubmit the records.

28. **If the Industry Certification Outcome (Second) is Z, then the Industry Certification Identifier (Second) must be ZZZZZZZZ.**

If the Industry Certification Outcome (Third) is Z, then the Industry Certification Identifier (Third) must be ZZZZZZZZ. -record rejected-

EXAMPLE

The second and fourth records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The first and third records would be rejected because there is an invalid relationship between the Industry Certification Identifier and the Industry Certification Outcome.

Student Number Identifier, Florida	Industry Certification Identifier (Second)	Industry Certification Outcome (Second)
* 012345675X	NIASE007	Z
012345676X	ZZZZZZZZ	Z

Student Number Identifier, Florida	Industry Certification Identifier (Third)	Industry Certification Outcome (Third)
* 012345675X	CPREC001	Z
012345676X	ZZZZZZZZ	Z

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Industry Certification Identifier or the Industry Certification Outcome codes and resubmit the records.

29.   The Career and Technical/Adult General Education Completion Point Code must be A-Y, Z or blank and must be left justified with no embedded blanks. - record rejected-

> **EXAMPLE**
>
> The first record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The second record would be rejected because the first position of the Career and Technical/Adult General Education Completion Point Code is blank.

Student Number Identifier, Florida	Career and Technical/Adult General Education Completion Point Code	Career and Technical/Adult General Education Termination Code
123456789X	Z	Z
* 212345678X	- - - - -	Z

> **DISTRICT RESPONSIBILITY**
>
> If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Career and Technical/Adult General Education Completion Point Code and resubmit the record.

30.   The Modified Occupational Completion Point Code must be A-Y, or Z.
-record rejected-

EXAMPLE

The first two records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because the first position of the Modified Occupational Completion Point Code is invalid.

Student Number Identifier, Florida	Modified Occupational Completion Point Code	Exceptional Student Career and Technical Course Setting	Career and Technical/Adult General Education Program Code
123456789X	A	E	8209200
212345678X	B	E	8212000
* 312345678X	8	E	8209200

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Modified Occupational Completion Point Code and resubmit the record.

31.   If the Modified Occupational Completion Point is not Z, then it must be equal to the Career and Technical/Adult General Education Occupational Completion Point. –record rejected -

EXAMPLE

The first two records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because the Modified Occupational Completion Point Code is different from the Career and Technical/Adult General Education Occupational Completion Point.

Student Number Identifier, Florida	Modified Occupational Completion Point Code	Career and Technical/AGE Occupational Completion Point Code
123456789X	A	A
212345678X	B	B
*312345678X	B	E

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Modified Occupational Completion Point Code and resubmit the record.

32.   If the Career and Technical/Adult General Education Completion Point Code equals Z, then it must be left justified and followed by five blanks. -record rejected-

EXAMPLE

The first record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The second and third records would be rejected because the Career and Technical/Adult General Education Completion Point Code is not a Z followed by five blanks.

Student Number Identifier, Florida	Career and Technical/Adult General Education Completion Point Code	Career and Technical/Adult General Education Termination Code
123456789X	Z	Z
* 212345678X	ZZ	Z
* 312345678X	AZ	C

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Career and Technical/Adult General Education Completion Point Code and resubmit the records.

33.   If the Career and Technical/Adult General Education Completion Point Code is other than Z or blank , then the reported codes must be valid for the Career and Technical/Adult General Education Program Code reported for the student. -record rejected-

Note: Use the Career and Technical/Adult General Education Program Edit File (DATASET NAME = DPS.DISTRICT.GQ.F61730.Yyyyy) for the School Year, Course Taken for the comparison of Career and Technical completion point codes.

EXAMPLE

The two records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because the Career and Technical/Adult General Education Completion Point Code is incompatible with the Career and Technical/Adult General Education Program Code reported for the student for the School Year, Course Taken.

Student Number Identifier, Florida	Career and Technical/Adult General Education Completion Point Code	Career and Technical/Adult General Education Program Code
123456789X	A	8121600
212345678X	B	8212000
* 312345678X	H	8112000

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Career and Technical/Adult General Education Completion Point Code and resubmit the record.

36.   If Modified Occupational Completion Point Code has any value other Z, then the Exceptional Student Career and Technical Course Setting must have a value of E. -record rejected-

EXAMPLE

The first and third records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The second record would be rejected because the Exceptional Student Career and Technical Course Setting code is not appropriate for reporting a Modified Occupational Completion Point Code other than Z.

Student Number Identifier, Florida	Modified Occupational Completion Point Code	Exceptional Student Career and Technical Course Setting
123456789X	A	E
* 213546879X	A	Z
321654987X	Z	Z

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Modified Occupational Completion Point Code or the Exceptional Student Career and Technical Course Setting code and resubmit the record.

39.   FEFP Program Number must be 102, 103, 112, 113, 130, 254, 255, 300, or 999. -record rejected-

  EXAMPLE

  The first record listed below would be loaded to the data base assuming no other reject rule would cause its rejection.   The second and third records would be rejected because the FEFP Program Numbers are invalid.

District Number, Current Instruction/ Service	Student Number Identifier Florida	Course Number	FEFP Program Number
02	123456789X	2109370	300
* 02	123456790X	2109370	001
* 02	123456791X	2109370	118

  DISTRICT RESPONSIBILITY

  If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the FEFP Program Number and resubmit the records.

40.   If the School Number, Current Enrollment is not N998 or N999, then it must exist on the Master School Identification File as a valid number in the District Number, Current Enrollment. -record rejected-

EXAMPLE

The records listed below would be rejected because the School Number, Current Enrollment in each case is not on the Master School Identification File as a valid number in the District Number, Current Enrollment.

District Number, Current Enrollment	School Number, Current Enrollment
* 01	8311
* 06	0001
* 09	0085

DISTRICT RESPONSIBILITY

   If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the School Number, Current Enrollment and resubmit the records.

41.   If the School Number, Current Instruction/Service is not C901-C928, U970-U980, or P001-P999, then it must exist as a valid active number in the District Number, Current Instruction/Service on the Master School Identification File.. -record rejected-

> **EXAMPLE**
>
> The third, fourth and fifth records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The first and second records would be rejected because the School Number, Current Instruction/Service does not exist or is not active on the Master School Identification file.
>
> | District Number, Current Instruction/Service | School Number, Current Instruction/Service |
> |:---:|:---:|
> | * 09 | 8131 |
> | * 13 | 0021 |
> | 15 | C912 |
> | 57 | 0051 |
> | 63 | 0031 |
>
> **DISTRICT RESPONSIBILITY**
>
> If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the School Number, Current Instruction/Service and resubmit the records.

43.   The first two digits of Period Number must be 00-80 while the last two digits must be 00-80 or 88 and be greater than or equal to the first two digits. -record rejected-

Note: For more information on Period Number refer to the DOE Information Data Base Requirements: Volume I--Automated Student Information System Manual.

EXAMPLE

The first, second and third records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The fourth and fifth records would be rejected because Period Number is not within the specified range.

Student Number Identifier, Florida	Course Number	Section Number	Period Number
371234565X	8600710	00B01	0101
371234566X	8600710	00B01	0909
371234567X	8600710	00B03	0405
* 371234568X	8600710	00E01	8070
* 371234569X	8600710	00E99	9998

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Period Number and resubmit the records.

Delete Edit 44.

44.   ~~If the Course Number is a valid Career and Technical course on the Career and Technical/Adult General Education Program Edit file (F61730) and it does not begin with an alphabetic character, then the Course Number must be valid for the Career and Technical/Adult General Education Program Code submitted for the School Year, Course Taken.   -record rejected-~~

~~Note: For more information on Course Numbers refer to the Career and Technical Data Base Handbook.~~

~~EXAMPLE~~

~~The first record listed below would be loaded to the data base assuming no other reject rule would cause its rejection.   The second record would be rejected because the Career and Technical/Adult General Education Program Code is not valid for the course submitted for the School Year, Course Taken.   The course is a Business Education course but the program number submitted is for Industrial Education.~~

Student Number Identifier, Florida	Course Number	Career and Technical/Adult General Education Program Code
~~630123457X~~	~~8206110~~	~~8206100~~
~~* 630123458X~~	~~8206120~~	~~8721300~~

~~**DISTRICT RESPONSIBILITY**~~

~~If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Career and Technical/Adult General Education Program Code or the Course Number and resubmit the record.~~

45. **If Grade Level is less than 09, then the FEFP Program Number must not be 300. -record rejected-**

EXAMPLE

The first and third records below would be loaded to the data base assuming no other reject rule would cause their rejection. The second record would be rejected because the Grade Level is not appropriate for reporting the FEFP Program Number.

Student Number Identifier, Florida	FEFP Program Number	Grade Level
123456789X	300	11
* 213546879X	300	07
321654987X	300	12

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Grade Level or the FEFP Program Number and resubmit the record.

47. **Industry Certification Identifier (First), Industry Certification Identifier (Second) and Industry Certification Identifier (Third) must exist on Appendix Z of the DOE Information Data Base Requirements: Volume I -- Automated Student Information System Manual or they must be ZZZZZZZZ. -record rejected-**

EXAMPLE

The third and fourth records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The first two records would be rejected because the Industry Certification Identifiers are invalid codes.

Student Number Identifier, Florida	Industry Certification Identifier (First)	Industry Certification Identifier (Second)	Industry Certification Identifier (Third)
* 012345675X	ABCDE002	ZZZZZZZZ	ZZZZZZZZ
* 012345676X	EFGDP001	ABCDE002	ABCDE003
012345677X	CISCO004	ZZZZZZZZ	ZZZZZZZZ
012345679X	NIASE007	CISCO004	ZZZZZZZZ

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Industry Certification Identifier codes and resubmit the records

48. The Industry Certification Outcome (First), the Industry Certification Outcome (Second) and the Industry Certification Outcome (Third) codes must be P, F, or Z. -record rejected-

EXAMPLE

The first record listed below would be rejected because the Industry Certification Outcome (First) code is not valid. The second record would be loaded to the data base assuming no other edit caused it to be rejected.

Student Number Identifier, Florida	District Number, Current Instruction/Servic e	Industry Certification Outcome (First)	Industry Certification Outcome (Second)	Industry Certification Outcome (Third)
* 011234567X	01	Y	Z	Z
011234568X	01	P	Z	Z

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Industry Certification Outcome code and resubmit the record.

49.   If the Industry Certification Outcome (First) is P or F, then the Industry Certification Identifier (First) must not be ZZZZZZZZ. -record rejected-

>   **EXAMPLE**
>
>   The first record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The second record would be rejected because there is an invalid relationship between the Industry Certification Identifier (First) and the Industry Certification Outcome (First).

Student Number Identifier, Florida	Industry Certification Identifier (First)	Industry Certification Outcome (First)
012345675X	NIASE007	P
* 012345676X	ZZZZZZZZ	F

>   **DISTRICT RESPONSIBILITY**
>
>   If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Industry Certification Identifier or the Industry Certification Outcome code and resubmit the record.

4A.   If the Industry Certification Outcome (First) is Z, then the Industry Certification Identifier (First) must be ZZZZZZZZ. -record rejected-

      EXAMPLE

      The second record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The first record would be rejected because there is an invalid relationship between the Industry Certification Identifier (First) and the Industry Certification Outcome (First).

Student Number Identifier, Florida	Industry Certification Identifier (First)	Industry Certification Outcome (First)
* 012345675X	NIASE007	Z
012345676X	ZZZZZZZZ	Z

      DISTRICT RESPONSIBILITY

      If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Industry Certification Identifier or the Industry Certification Outcome code and resubmit the record.

4E.   Career and Professional Academy Identifier must exist on Appendix Y of the DOE Information Data Base Requirements: Volume I -- Automated Student Information System Manual as a valid number for the District Number, Current Instruction/Service for the School Year – Course Taken or it must be ZZZ. -record rejected-

EXAMPLE

The fifth record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The first four records would be rejected because Career and Professional Academy Identifiers are not valid codes listed in Appendix Y for the District.

District Number, Current Instruction/Service	Student Number Identifier, Florida	Career and Professional Academy Identifier
* 01	012345675X	562
* 01	012345676X	258
* 01	012345677X	458
* 01	012345678X	589
01	012345679X	002

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Career and Professional Academy Identifier codes and resubmit the records.

4F.   If the Industry Certification Identifier is all Zs, then the Career and Professional Academy Identifier must be ZZZ. -record rejected-

EXAMPLE

The first record below would be rejected because the Industry Certification Identifier is all Z's but the Career and Professional Academy Identifier is not ZZZ. The next two records would be loaded to the data base assuming no other reject rule would cause their rejection.

District Number, Current Instruction/Service	Student Number Identifier, Florida	Career and Professional Academy Identifier	Industry Certification Identifier
* 01	012345675X	001	ZZZZZZZZ
01	012345676X	002	ACFED005
01	012345677X	ZZZ	ZZZZZZZZ

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Career and Professional Academy Identifier code or the Industry Certification Identifier and resubmit the record.

4G.   Florida Education Identifier (FLEID) is alphanumeric and must be entered as FL000000000000. The first two positions must be FL followed by twelve zeros. No blanks or spaces are allowable. -record rejected-

EXAMPLE

Florida Education Identifier:
- FL000000000000

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Florida Education Identifier and resubmit the record for processing.

50. **If School Number, Current Instruction/Service does not begin with C, P and U, and if School Year – Course Taken is the same as School Year – Record Submission and if Course Number is a valid CTE Course Number on the Career and Technical Education/Adult General Education Program Edit file (F61730) and if Course Number does not begin with an alphabetical character; then each Career and Technical Education Student Course record must have a matching Career and Technical Education Teacher Course record based on the key fields of District Number, Current Instruction/Service; School Number, Current Instruction/Service; School Year – Record Submitted; Course Number; Section Number; Period Number and Term. -state validation-**

EXAMPLE

The first and second records listed below would pass the edit criteria. However, the third Career and Technical Education Student Course Schedule record would not pass this edit because of the failure to have a matching Career and Technical Education Teacher Course Schedule record based on the keys of District Number, Current Instruction/Service; School Number, Current Instruction/Service; School Year – Record Submitted; Course Number; Section Number; Period Number and Term.

Career and Technical Education Student Course Records

District Number, Current Instruc./ Service	School Number, Current Instruc./ Service	Student Number Identifier, Florida	School Year – Record Submitted	Course Number	Sec. No.	Period No.	Term
01	0421	012345677X	****	8209010	00200	0404	1
01	0421	012345678X	****	8209010	00100	0202	1
* 01	0421	012345679X	****	8209010	00100	0303	1

Career and Technical Education Teacher Course Records

District Number, Current Instruc./ Service	School Number, Current Instruc./ Service	School Year	Course Number	Sec. No.	Period No.	Social Security Number	Term
01	0421	****	8209010	00200	0404	123456789	1
01	0421	****	8209010	00100	0202	123456789	1

CAREER AND TECHNICAL STUDENT COURSE SCHEDULE - STATE VALIDATION RULES

**** = Valid fiscal year for data submission.

DISTRICT RESPONSIBILITY

The district must correct the appropriate key field on the Career and Technical Education Student Course Schedule record or submit a matching Career and Technical Education Teacher Course record.

CAREER AND TECHNICAL STUDENT COURSE SCHEDULE - STATE VALIDATION RULES

51.   Each Career and Technical Student Course Schedule record must have a matching Student Demographic Information record based on District Number, Current Instruction; Student Number Identifier, Florida; Survey Period Code; and Year. -state validation -

EXAMPLE

The first and second Career and Technical Student Course Schedule records listed below would pass this edit. However, the third and fourth Career and Technical Student Course Schedule records would fail this edit because there are no matching Student Demographic Information records.

Career and Technical Student Course Records

District Number, Current Instruction	Student Number Identifier, Florida	Survey Period Code	Year
01	019876543X	5	****
01	019876544X	5	****
* 01	019876545X	5	****
* 01	019876548X	5	****

Student Demographic Information Records

District Number, Current Instruction/ Service	Student Number Identifier, Florida	Survey Period Code	Year
01	019876543X	5	****
01	019876544X	5	****

**** = Valid fiscal year for data submission.

CAREER AND TECHNICAL STUDENT COURSE SCHEDULE - STATE VALIDATION RULES

DISTRICT RESPONSIBILITY

The district must delete the Career and Technical Student Course Schedule records if they were submitted in error or submit Student Demographic Information records that match on the indicated fields.

CAREER AND TECHNICAL STUDENT COURSE SCHEDULE - EXCEPTION REPORTS

60. The student's Grade Level code on the Career and Technical Student Course record must agree with the Grade Level code on the Student Demographic record submitted by the district of instruction. -exception report-

EXAMPLE

The first and third records listed below would pass the edit criteria. However, the second and fourth records would cause a message to be generated because the Grade Level codes on the Student Demographic and Career and Technical Student Course records do not agree.

Career and Technical Student Course   *Student Demographic*

District Number, Instruction/ Service	Student Number, Identifier Florida	Grade Level	District Number, Instruction/ Service	Student Number, Identifier, Florida	Grade Level
49	491234566X	12	49	491234566X	12
* 49	491234567X	11	* 49	491234567X	12
49	491234568X	11	49	491234568X	11
* 49	491234569X	12	* 49	491234569X	11

DISTRICT RESPONSIBILITY

The district should verify the student's Grade Level to assure that the Grade Level at the time the Career and Technical course was taken is actually different than the student's Grade Level at the end of the school year. If the Grade Level should be the same, correct the Grade Level. If the reported Grade Level is correct, no action is necessary.

63.   If the Course Number is not 8502000 or 00000000, then the FEFP Program Number must be 300, 102, 103, 112, 113, 254 or 255. -exception report-

EXAMPLE

The first record listed below meets the criteria specified in the above edit. The second and third records would cause a message to be generated because the FEFP Program Number is not the expected FEFP Program Number for the Course Number reported.

Student Number Identifier, Florida	Dist. Num. Curr. Inst./ Serv.	Sch. Num. Curr. Inst./ Serv.	Svy. Per. Code	Fiscal Year	Course Number	Section Number	Period Number	FEFP Prog. Num.
012345679X	01	0421	2	****	8500310	00200	0404	300
* 012345678X	01	0421	2	****	8106460	00200	0404	111
* 012345677X	01	0421	2	****	8500380	00100	0505	101

**** = Valid fiscal year for data submission.

DISTRICT RESPONSIBILITY

The district should verify the FEFP Program Number and the Course Number and correct if in error.

1.   District Number, Current Instruction/Service must be numeric in the range 01-69 or 71-75 and must be correct for the district submitting the data. -record rejected-

EXAMPLE

If District 01 is submitting records, District Number, Current Instruction/Service must be 01 for all records. In the records listed below, the first record would be loaded to the data base assuming no other reject rule would cause its rejection. The second record would be rejected since the District Number, Current Instruction/Service is 02 rather than 01 (the number of the District submitting the record).

District Number, Current Instruction/ Service	School Number, Current Instruction/ Service	Survey Period Code	School Year	Course Number	Social Security Number
01	0021	5	****	8103100	123456789
* 02	0421	5	****	8103100	123456788

**** = Valid fiscal year for data submission.

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the District Number, Current Instruction/Service and resubmit the record.

2.   School Number, Current Instruction/Service must be numeric in the range 0001 to 9899, excluding 9001. -record rejected-

EXAMPLE

The third record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The first and second records would be rejected because the School Number, Current Instruction/Service is not within the specified range or is not numeric.

District Number, Current Instruction/ Service	School Number, Current Instruction/ Service	Survey Period Code	School Year	Course Number	Social Security Number
* 31	0000	5	****	8506010	123456789
* 31	C801	5	****	8415410	123456790
31	0031	5	****	8506010	123456791

**** = Valid fiscal year for data submission.

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the School Number, Current Instruction/Service and resubmit the records.

3.   Survey Period Code must be 5 and must be correct for the submission specified by the district. -record rejected-

EXAMPLE

If the Survey Period Code as specified in the transmission JCL or in the statements for tape transmission was identified as Survey Period Code "5" and records on the transmission had a Survey Period Code "3", all records with this inconsistency would be rejected.

DISTRICT RESPONSIBILITY

The district must correct the Survey Period Code either on the records coming in or in the JCL and resubmit the corrected records.

4.   School Year must be correct for the submission specified by the district. -record rejected-

       EXAMPLE

       The School Year as specified in the transmission JCL or in statements for tape transmission is identified as the valid year for data submission.   However, records on the transmission have the previous School Year coded. All updates, adds or deletes with this inconsistency would be rejected.

       DISTRICT RESPONSIBILITY

       Correct the School Year codes either on the JCL or the records being submitted and resubmit the records.

5.   Course Number must not contain blanks and must be a valid course number (other than "local use only transfer" courses) on the Career and Technical/Adult General Education Program Edit file (F61730). -record rejected-

Note: For more information on Course Number refer to the Career and Technical Data Base Handbook.

EXAMPLE

The third record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The first and second records would be rejected because Course Number contains blanks or is invalid.

District Number, Current Instruction/ Service	School Number, Current Instruction/ Service	Course Number	Social Security Number
* 37	0361	81 6120	123456787
* 37	0361	8730010	123456788
37	0361	8730160	123456789

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Course Number and resubmit the records.

6. Section Number must not be all blanks. Allowable characters are 0-9, A-Z, space, hyphen, dollar sign, pound sign and colon. -record rejected-

EXAMPLE

The second record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The first record would be rejected because the Section Number is blank.

School Number, Current Instruction/ Service	Course Number	Section Number	Period Number	Social Security Number
* 0602	8106120		0102	123456787
0602	8209010	1	0607	123456789

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Section Number and resubmit the records.

7.   Period Number must be numeric, greater than or equal to zero, and may not be 9999. -record rejected-.

EXAMPLES

The third record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The first and second records would be rejected because Period Number is not numeric or contains a blank.

School Number, Current Instruction/ Service	Course Number	Section Number	Period Number	Social Security Number
* 0602	8106120	2	B102	123456787
* 0602	8209010	3	01 2	123456788
0602	8209010	1	0102	123456789

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Period Number and resubmit the records.

8.   **Term must be either 1-9, B-O, or S-Y. -record rejected-**

EXAMPLE

The third record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The first and second records would be rejected because Term code is invalid or it is blank.

School Number, Current Instruction/ Service	Course Number	Social Security Number	Term
* 0211	8206110	123456787	P
* 0211	8209010	123456788	
0211	8209010	123456789	S

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Term code and resubmit the records.

9.   **Facility Type code must be in the range 00 to 20. -record rejected-**

EXAMPLE

The third record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The first and second records would be rejected because Facility Type code is blank or invalid.

School Number, Current Instruction/ Service	Course Number	Social Security Number	Facility Type
* 0211	8206110	123456787	
* 0211	8209010	123456788	54
0211	8206110	123456789	00

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Facility Type code and resubmit the records.

13.   Florida Educators Certificate Number must be numeric with no embedded blanks. -record rejected-

EXAMPLE

The third record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The first and second records would be rejected because Florida Educators Certificate Number contains a blank or is not numeric.

School Number, Current Instruction/ Service	Course Number	Florida Educators Certificate Number
* 0211	8106120	291125
* 0211	8209010	TTTT291125
0211	8200220	0000123456

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Florida Educators Certificate Number and resubmit the records.

14.   The Transaction Code must be A, C or D. For the original transmission, only A is valid. For subsequent batch/update submissions, if A is specified then the record must not already exist on the data base; if C or D is specified then the record must exist on the data base. -record rejected-

EXAMPLE

For all original transmissions, the Transaction Code must be "A". An original transaction is the first submission of a record during a survey period. After original transmission of records, changes to the record for elements other than the key elements must be done with a "C" as the Transaction Code. To delete a record, the Transaction Code must be a "D". To change key elements in a batch transaction, the record must FIRST be deleted with a "D" and then added with an "A". Records with an incorrect Transaction Code would be rejected.

DISTRICT RESPONSIBILITY

If the rejected records should have been submitted, the district must correct the Transaction Code and resubmit the records with the correct Transaction Code.

15.   Each record must be unique based on the following key: District Number, Current Instruction/Service; School Number, Current Instruction/Service; School Year; Course Number; Section Number; Period Number; Social Security Number and Term. -first record accepted, all other duplicate records rejected-

EXAMPLE

Three of the four records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The last record would be rejected because the key elements (District Number, Current Instruction/Service; School Number, Current Instruction/Service; School Year; Course Number; Section Number; Period Number; Social Security Number and Term) duplicate the key elements in the first record. The first of two records with the same key information would be loaded to the data base, assuming it meets all other applicable criteria. Any subsequent records submitted with the same key elements would be rejected.

District Number, Current Instruction/ Service	School Number, Current Instruction/ Service	School Year	Course Number	Section Number	Period Number	Social Security Number	Term
59	0421	****	8203010	00200	0505	123456789	1
59	0421	****	8203010	00100	0606	123456789	1
59	0421	****	8203020	00200	0404	123456789	1
* 59	0421	****	8203010	00200	0505	123456789	1

**** = Valid fiscal year for data submission.

DISTRICT RESPONSIBILITY

If the records that were accepted and loaded to the data base are the correct ones no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must delete the invalid record, correct the rejected record if necessary, and resubmit the corrected record.

16.   Social Security Number (SSN) must be numeric and greater than zero, excluding the value 999999999, unless it is a Staff Number Identifier and the first two positions are "CS" and the last seven positions are numeric. Nine-character SSN's should be left-justified, with a trailing blank. -record rejected

EXAMPLE

The first record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The second and third records would be rejected because Social Security Number is not numeric or has a leading blank.

District Number, Current Instruction/ Service	Florida Educators Certificate Number	Social Security Number
01	0000291125	123456789
* 01	0000291126	ZZZZZZZZZ
* 01	0000291128	123456790

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Social Security Number and resubmit the records.

17.   If Course Number = W170205 (EMT Basic), District Number, Current Instruction/Service must be one of the following:

<div align="center">

District Number,
Current Instruction/
Service

35
41
50
55
58
62

</div>

-record rejected-

EXAMPLE

The first record listed below would be loaded to the database assuming no other reject rule would cause its rejection. The second record would be rejected because the District Number, Current Instruction/Service is not valid for the Course Number W170205.

District Number, Current Instruction/ Service	Social Security Number	Course Number
62	123456789	W170205
* 56	123456790	W170205

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the database, the district must correct the District Number, Current Instruction/Service and resubmit the record.

18.   If Course Number = W170206 (Paramedic), District Number, Current Instruction/Service must be one of the following:

District Number,
Current Instruction/
Service

35
41
55
58

-record rejected-

EXAMPLE

The first record listed below would be loaded to the database assuming no other reject rule would cause its rejection.   The second record would be rejected because the District Number, Current Instruction/Service is not valid for the Course Number W170206.

District Number, Current Instruction/ Service	Social Security Number	Course Number
55	123456789	W170206
* 01	123456790	W170206

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the database, the district must correct the District Number, Current Instruction/Service and resubmit the record.

19.   Course Number cannot be = M810015 (Insurance Claims Adjustor) or M810016 (Insurance Customer Service Representative). -record rejected-

Note: These courses are approved only for accredited institutions.

EXAMPLE

The records listed below would be rejected because the Course Numbers M810015 and M810016 are not valid for courses provided by districts.

District Number, Current Instruction/ Service	Social Security Number	Course Number
* 55	123456789	M810015
* 01	123456790	M810016

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the database, the district must correct the Course Number and resubmit.

20.   The Staff Number Identifier, Local may be any combination of letters, numbers and blanks. (All blanks are allowable.) It must be left-justified with trailing blanks. -record rejected-

> **EXAMPLE**
>
> The first three records listed below would be loaded to the data base assuming no other edit would cause their rejection. The fourth record would be rejected because the Student Number Identifier, Local contains a symbol (@). The fifth record would be rejected because it is right-justified rather than left-justified.

District Number	Staff Number Identifier, Local
01	0123456789
01	ABC123DEF9
01	3001 28K
* 01	2121@xyz
* 01	123456

> **DISTRICT RESPONSIBILITY**
>
> If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Staff Number Identifier, Local and resubmit the record.

22.   **If District Number, Current Instruction/Service is in the range 01 - 69 or 72 – 75 and**

       if School Number, Current Instruction/Service is not 7001, or 7004, 7006, or 7023 and

       if School Number, Current Instruction/Service is not 7079 in District Number, Current Instruction/Service 50,

       then Facility Type must not equal 20. -record rejected-

EXAMPLE

In the list below, the first three records would be loaded to the data base assuming no other reject rule would cause their rejection. The fourth record would be rejected because Facility Type equals 20.

District Number, Current Instruction/ Service	School Number, Current Instruction/ Service	Facility Type
06	0021	00
29	7004	20
35	7001	20
* 01	0021	20

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Facility Type or the School Number, Current Instruction/Service and resubmit the record.

23. If District Number, Current Instruction/Service is 71, or if the School Number, Current Instruction/Service is one for which the School Function Setting = V and Charter School Status does not equal Z on the Master School Identification file, then Facility type must equal 20. -record rejected-

EXAMPLE

In the list below, the first two records would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because Facility Type does not equal 20.

District Number, Current Instruction/ Service	School Number, Current Instruction/ Service	Facility Type
71	0500	20
71	0700	20
* 71	0700	10

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Facility Type and resubmit the record.

40.   School Number, Current Instruction/Service must exist and be active on the Master School Identification File for the district reported in District Number, Current Instruction/Service. -record rejected-

EXAMPLE

The second record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The first record would be rejected because School Number, Current Instruction/Service is invalid or inactive.

District Number, Current Instruction/Service	School Number, Current Instruction/ Service	Social Security Number
* 01	0661	123456788
01	0431	123456789

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the School Number, Current Instruction/Service and resubmit the record.

42.   The first two digits of Period Number must be 00 to 80. The last two digits of Period Number must be 00 to 80 or 88 and must be greater than or equal to the first two digits. -record rejected-

EXAMPLE

The third record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The first record would be rejected because the last two digits of Period Number are not equal to or greater than the first two digits. The second record would be rejected because the first two digits are not valid.

School Number, Current Instruction/ Service	Course Number	Section Number	Period Number	Social Security Number
* 0211	8106120	2	0201	123456787
* 0211	8209010	3	8899	123456788
0211	8725010	1	0102	123456789

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Period Number and resubmit the records.

43. Florida Education Identifier (FLEID) is alphanumeric and must be entered as FL000000000000. The first two positions must be FL followed by twelve zeros. No blanks or spaces are allowable. -record rejected-

EXAMPLE

Florida Education Identifier:
- FL000000000000

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Florida Education Identifier and resubmit the record for processing.

CAREER AND TECHNICAL TEACHER COURSE -   STATE VALIDATION RULES

60.   Each Career and Technical Teacher Course record must have a matching Career and Technical Student Course record based on District Number, Current Instruction/Service; School Number, Current Instruction/Service; School Year; Course Number; Section Number; Period Number and Term. -state validation 3-

EXAMPLE

The first Career and Technical Teacher Course record would pass the edit. The second, third, and fourth record would cause an error message to be generated because there is no matching Career and Technical Student Course record.

Career and Technical Student Course Records

Student Number Identifier, Florida	Dist. Num., Curr. Instr./ Serv.	Sch. Num., Curr. Instr./ Serv.	Term	School Year	Course Number	Section Number	Period Number
012345677X	01	0421	1	****	8706010	00200	0404
012345678X	01	0421	1	****	8706010	00200	0404
012345679X	01	0421	1	****	8706010	00100	0303

Career and Technical Teacher Course Records

District Number, Current Instruction/ Service	School Number, Current Instruction/ Service	Term	School Year	Course Number	Section Number	Period Number	Social Security Number
01	0421	1	****	8706010	00200	0404	123456788
* 01	0421	1	****	8706010	00100	0202	123456789
* 01	0421	1	****	9900000	00015	0303	123456790
* 01	0421	1	****	1001300	00020	0606	123456791

**** = Valid fiscal year for data submission.

DISTRICT RESPONSIBILITY

If the Career and Technical Teacher Course record is valid, submit the matching Career and Technical Student Course records for that class. If the Career and Technical Teacher Course record is invalid, delete the Career and Technical Teacher Course record from the data base.

61.   Florida Educators Certificate Number must be 0000000000 or in the range 0000000001 through 0000999998, 0001000000 through 0009999999, 0000999999 or 9999999999. -exception report-

EXAMPLE

The third record listed below would pass the edit. The first and second records would cause an error message to be generated because the Florida Educators Certificate Number is invalid.

District Number, Current Instruction/Service	School Number, Current Instruction/ Service	Florida Educators Certificate Number
* 01	0421	0099999999
* 01	0421	1000001234
01	0421	0000123456

DISTRICT RESPONSIBILITY

The district should verify the Florida Educators Certificate Numbers submitted and correct the records if in error.

Secondary Career and Technical Education Appendices

FLORIDA DEPARTMENT OF EDUCATION
DOE INFORMATION DATABASE REQUIREMENTS
2013-14 AUTOMATED STUDENT INFORMATION SYSTEM
APPENDIX A: ATTENDANCE RECORDKEEPING REQUIRED CODES FOR GRADE PK-12 STUDENTS

Category	Code	Definition	Note	Change	Date of Change
Entry into Florida Public Schools this School Year	E01	Any PK-12 student whose last school of enrollment was a **public school** in this school district.			
Entry into Florida Public Schools this School Year	E02	Any PK-12 student whose last school of enrollment was a **public school** in another district in the state.[1]	Footnote added for code.		~~7/1/2013~~ 09/09/13
Entry into Florida Public Schools this School Year	E2A	Any PK-12 student whose last school of enrollment was a **public school** in another state or United States commonwealth/territory.[1]	Footnote added for code.	Added	~~7/1/2013~~ 09/09/13
Entry into Florida Public Schools this School Year	E03	Any PK-12 student whose last school of enrollment was a **private school** in Florida.[2]	Footnote added for code.		~~7/1/2013~~ 09/09/13
Entry into Florida Public Schools this School Year	E3A	Any PK-12 student whose last school of enrollment was a **private school** in another state, or a United States commonwealth/territory.[2]	Footnote added for code.	Added	~~7/1/2013~~ 09/09/13
Entry into Florida Public Schools this School Year	E04	Any PK-12 student who is enrolling in a public school in this district after having been in **home education** in any Florida school district. [3]	Footnote added for code.		~~7/1/2013~~ 09/09/13
Entry into Florida Public Schools this School Year	E4A	Any PK-12 student who is enrolling in a public school in this district after having been in **home education** in another state or United States commonwealth/territory.[3]	Footnote added for code.	Added	~~7/1/2013~~ 09/09/13
Entry into Florida Public Schools this School Year	E05	Any student entering PK or KG for the first time.			
Entry into Florida Public Schools this School Year	E09	Any PK-12 student who enters a Florida school from a country other than the United States or a United States Commonwealth/Territory.			
Re-entry into Florida Public Schools	R01	Any PK-12 student who was received from another attendance reporting unit in the same school.			
Re-entry into Florida Public Schools	R02	Any PK-12 student who was received from another school in the same district.			
Re-entry into Florida Public Schools	R03	Any PK-12 student who unexpectedly reenters a school in the same district after withdrawing or being discharged.			
Withdrawal from Florida Public Schools	DNE	Any KG-12 student who was expected to attend a school but did not enter as expected for unknown reasons and required documented efforts to locate the student are maintained per s. 1003.26, Florida Statutes.	Dropout code.		

Category	Code	Definition	Note	Change	Date of Change
Withdrawal from Florida Public Schools	W01	Any PK-12 student promoted, retained or transferred to another attendance reporting unit in the same school.			
Withdrawal from Florida Public Schools	W02	Any PK-12 student promoted, retained or transferred to another school in the same district.			
Withdrawal from Florida Public Schools	W3A	Any PK-12 student who withdraws to attend a public school in another district in Florida.			
Withdrawal from Florida Public Schools	W3B	Any PK-12 student who withdraws to attend another public school out-of-state or out-of-country.			
Withdrawal from Florida Public Schools	W04	Any PK-12 student who withdraws to attend a nonpublic school in- or out-of-state or out-of-country.			
Withdrawal from Florida Public Schools	W05	Any student age 16 or older who leaves school voluntarily with no intention of returning and has filed a formal declaration of intent to terminate school enrollment per s. 1003.21, Florida Statutes.	Dropout code.		
Withdrawal from Florida Public Schools	W06	Any student who graduated from school and met all of the requirements to receive a standard diploma.	Diploma Code.		
Withdrawal from Florida Public Schools	W6A	Any student who graduated from school and met all of the requirements to receive a standard diploma, based on the 18-credit college preparatory graduation option. NOTE: This will not be a valid diploma option after the 2014-15 school year.	Diploma Code.	This code will not be valid after the 2014-15 SY	~~9/6/2013~~ 5/27/2014
Withdrawal from Florida Public Schools	W6B	Any student who graduated from school and met all of the requirements to receive a standard diploma, based on the 18-credit career preparatory graduation option. NOTE: This will not be a valid diploma option after the 2014-15 school year.	Diploma Code.	This code will not be valid after the 2014-15 SY	~~9/6/2013~~ 5/27/2014
Withdrawal from Florida Public Schools	W07	Any student who graduated from school with a special diploma based on option one - as referenced in State Board of Education Rule 6A-1.09961.	Diploma Code.		
Withdrawal from Florida Public Schools	W08	Any student who received a (24-credit option) certificate of completion. The student met the minimum credits and local requirements, but did not pass the state approved graduation test or an alternate assessment, and/or did not achieve the required GPA.	Certificate of Completion Code. 24-credit option		05/27/2014
Withdrawal from Florida Public Schools	W8A	Any student who met all of the requirements to receive a standard diploma (24-credit option) except passing the State approved graduation test and received a certificate of completion and is eligible to take the Postsecondary Education Readiness Test (P.E.R.T.) and be admitted to remedial or credit courses at a state community college as appropriate.	Certificate of Completion Code. 24-credit option		

Category	Code	Definition	Note	Change	Date of Change
Withdrawal from Florida Public Schools	W8B	Any student who received a certificate of completion. The student met the minimum credits, but did not pass the state approved graduation test or an alternate assessment, and/or did not achieve the required GPA.	Certificate of Completion Code. 18-credit option	Added	05/27/2014
Withdrawal from Florida Public Schools	W8C	Any student who met all of the requirements to receive a standard diploma (18-credit option) except passing the State approved graduation test and received a certificate of completion and is eligible to take the Postsecondary Education Readiness Test (P.E.R.T.) and be admitted to remedial or credit courses at a state community college as appropriate.	Certificate of Completion Code. 18-credit option	Added	05/27/2014
Withdrawal from Florida Public Schools	W09	Any student who received a special certificate of completion, is properly classified as an eligible exceptional education student, met applicable local requirements, and was unable to meet appropriate special state minimum requirements.	Certificate of Completion Code.		
Withdrawal from Florida Public Schools	W10	Any student who completed the Performance-Based Exit Option Model Program requirements, passed the GED Tests and the state approved graduation test, and was awarded a State of Florida High School Performance-Based Diploma.	Performance-Based Diploma Code.		
Withdrawal from Florida Public Schools	W12	Any PK-12 student withdrawn from school due to death.			
Withdrawal from Florida Public Schools	W13	Any KG-12 student withdrawn from school due to court action. (This code does not apply to DJJ placement.)	Dropout code.		
Withdrawal from Florida Public Schools	W15	Any KG-12 student who is withdrawn from school due to nonattendance after all procedures outlined in sections 1003.26 and 1003.27, Florida Statutes, have been followed.	Dropout code.		
Withdrawal from Florida Public Schools	W18	Any KG-12 student who withdraws from school due to medical reasons and the student is unable to receive educational services, such as those provided through the hospital/homebound program.	Dropout code.		
Withdrawal from Florida Public Schools	W21	Any KG-12 student who is withdrawn from school due to being expelled with no educational services.	Dropout code.		
Withdrawal from Florida Public Schools	W22	Any KG-12 student whose whereabouts is unknown and required documented efforts to locate the student are maintained per s. 1003.26, Florida Statutes.	Dropout code.		
Withdrawal from Florida Public Schools	W23	Any KG-12 student who withdraws from school for any reason other than W01 - W22 or W24 - W27.	Dropout code.		

Category	Code	Definition	Note	Change	Date of Change
Withdrawal from Florida Public Schools	W24	Any KG-12 student who withdraws from school to attend a Home Education program.			
Withdrawal from Florida Public Schools	W25	Any student under the age of 6 as of February 1 of the current school year who withdraws from school.			
Withdrawal from Florida Public Schools	W26	Any student who withdraws from school to enter the adult education program prior to completion of graduation requirements.			
Withdrawal from Florida Public Schools	W27	Any student who graduated from school with a special diploma based on option two-mastery of employment and community competencies.	Diploma Code.		
Withdrawal from Florida Public Schools	WFA	Any student who graduated from school with a standard diploma based on an 18-credit college preparatory graduation option and satisfied the state approved graduation test requirement through an alternate assessment. Not a valid diploma option after the 2014-15 school year.	Diploma Code. Not a valid diploma option after the 2014-15 school year.		
Withdrawal from Florida Public Schools	WFB	Any student who graduated from school with a standard diploma based on an 18-credit career preparatory graduation option and satisfied the state approved graduation test requirement through an alternate assessment. Not a valid diploma option after the 2014-15 school year.	Diploma Code. Not a valid diploma option after the 2014-15 school year.		
Withdrawal from Florida Public Schools	WFT	Any student who graduated from school with a standard diploma and satisfied the state approved graduation test requirement through an alternate assessment. (For students meeting accelerated high school graduation option requirements, see WFA and WFB.)	Diploma Code.		
Withdrawal from Florida Public Schools	WFW	Any student with disabilities who graduated from school with a standard diploma and an FCAT waiver.	Diploma Code.		
Withdrawal from Florida Public Schools	WGA	Any student who completed the Performance-Based Exit Option Model Program requirements, passed the GED Tests, satisfied the state approved graduation test requirement through an alternate assessment, and was awarded a State of Florida High School Performance-Based Diploma.	Performance-Based Diploma Code.		
Withdrawal from Florida Public Schools	WGD	Any student who completed the Performance-Based Exit Option Model Program requirements and passed the GED Tests, but did not pass the state approved graduation test and was awarded a State of Florida diploma.	State of Florida Diploma Code (GED).		

Category	Code	Definition	Note	Change	Date of Change
Withdrawal from Florida Public Schools	WXL	Any student who graduated from school and met all of the requirements to receive a standard diploma based on the Academically Challenging Curriculum to enhance Learning (ACCEL) options, F.S. 1002.3105(3).	New diploma code for 2013-14	Added	09/06/2013
Withdrawal from Florida Public Schools	WXT	Any student who graduated from school and met all of the requirements to receive a standard diploma based on the Academically Challenging Curriculum to enhance Learning (ACCEL) options, F.S. 1002.3105(3) and satisfied the state graduation test requirement through an approved state alternate assessment score.	New diploma code for 2013-14	Added	01/24/2014
Withdrawal from Florida Public Schools	WXW	Any student with disabilities who graduated from school and met all of the requirements to receive a standard diploma based on the Academically Challenging Curriculum to enhance Learning (ACCEL) options, F.S. 1002.3105(3) and satisfied the state graduation test requirement with an approved statewide assessment waiver.	New diploma code for 2013-14	Added	01/24/2014
Withdrawal from Florida Public Schools	WPO	Any student who is withdrawn from school without receiving a standard diploma and subsequent to receiving a W07, W08, W8A, W8B, W8C, W09, or W27 during the student's year of high school completion.			

Listed below is a summary of the Dropout, Diploma and Certificate Codes.

  Dropout Codes: DNE, W05, W13, W15, W18, W21, W22, W23

  Diploma Codes*: W06, W6A, W6B, W07, W10, W27, WFA, WFB, WFT, WFW, WGA, WGD, WXL, WXT, WXW

  Certificate of Completion Codes: W08, W8A, W09, W8B, W8C

Note: For the purpose of PK-12 reporting, charter schools and Department of Juvenile Justice (DJJ) education programs are considered **public schools**.

*Standard diploma codes for the federal graduation rate: W06, W6A, W6B, WFA, WFB, WFT, WFW, WXL, WXT, WXW, and adult diplomas W43, W52, W54, and W55.

[1] Entry Codes E02 and E2A should be added together in order to obtain historical comparisons to Entry Code E02 prior to 2013-14.

[2] Entry Codes E03 and E3A should be added together in order to obtain historical comparisons to Entry Code E03 prior to 2013-14.

[3] Entry Codes E04 and E4A should be added together in order to obtain historical comparisons to Entry Code E04 prior to 2013-14.

FLORIDA DEPARTMENT OF EDUCATION
DOE INFORMATION DATABASE REQUIREMENTS
2013-14 AUTOMATED STUDENT INFORMATION SYSTEM
APPENDIX C: DISTRICT NAME TABLE

District Number	District Name	Change	Date of Change
01	Alachua		
02	Baker		
03	Bay		
04	Bradford		
05	Brevard		
06	Broward		
07	Calhoun		
08	Charlotte		
09	Citrus		
10	Clay		
11	Collier		
12	Columbia		
13	Miami-Dade		
14	DeSoto		
15	Dixie		
16	Duval		
17	Escambia		
18	Flagler		
19	Franklin		
20	Gadsden		
21	Gilchrist		
22	Glades		
23	Gulf		
24	Hamilton		
25	Hardee		
26	Hendry		
27	Hernando		
28	Highlands		
29	Hillsborough		

District Number	District Name	Change	Date of Change
30	Holmes		
31	Indian River		
32	Jackson		
33	Jefferson		
34	Lafayette		
35	Lake		
36	Lee		
37	Leon		
38	Levy		
39	Liberty		
40	Madison		
41	Manatee		
42	Marion		
43	Martin		
44	Monroe		
45	Nassau		
46	Okaloosa		
47	Okeechobee		
48	Orange		
49	Osceola		
50	Palm Beach		
51	Pasco		
52	Pinellas		
53	Polk		
54	Putnam		
55	St. Johns		
56	St. Lucie		
57	Santa Rosa		
58	Sarasota		
59	Seminole		
60	Sumter		
61	Suwannee		
62	Taylor		
63	Union		

District Number	District Name	Change	Date of Change
64	Volusia		
65	Wakulla		
66	Walton		
67	Washington		
68	School for Deaf/Blind		
69	Washington Special		
71	Florida Virtual School		
72	FAU - Lab School		
73	FSU - Lab School		
74	FAMU - Lab School		
75	UF - Lab School		
70	Eckerd Challenge Program (valid prior to 1994-95)		
76	Department of Corrections		
77	Community Colleges		
78	Florida Connections Academy (valid from 2004-05 through 2008-09)		
79	Florida Virtual Academy (valid from 2004-05 through 2008-09)		
88	Division of Public Schools (Academic Scholar Records)		
99	Other than a Florida School	Removed word "Public" from definition	03/07/2014

FLORIDA DEPARTMENT OF EDUCATION
DOE INFORMATION DATABASE REQUIREMENTS
2013-14 AUTOMATED STUDENT INFORMATION SYSTEM
APPENDIX E: FEFP PROGRAM NUMBERS

Program	Category	FEFP Program Number *	Note	Change	Date of Change
Basic Program	K-3 Basic	101	Includes children of teenage parents.		
Basic Program	4-8 Basic	102			
Basic Program	9-12 Basic	103			
Basic Program	K-3 Basic, with ESE Services	111	Includes PK disabled children.		
Basic Program	4-8 Basic, with ESE Services	112			
Basic Program	9-12 Basic, with ESE Services	113			
Exceptional Student Education	Support Level 4	254			
Exceptional Student Education	Support Level 5	255			
ESOL	English for Speakers of Other Languages (ESOL)	130			
Career Education	Career Education for Grades 9-12	300			
Other Programs	Nonfunded because student is not eligible for FTE for reasons other than attendance or program membership. (Used in state reporting.)	999			

* Used for Reporting on the Student Course Schedule Format

FLORIDA DEPARTMENT OF EDUCATION
DOE INFORMATION DATABASE REQUIREMENTS
2013-14 AUTOMATED STUDENT INFORMATION SYSTEM
APPENDIX G: COUNTRY CODES

Code	Country	Change	Date of Change
AA	Aruba		
AB	Albania		
AC	Antigua and Barbuda		
AD	Armenia		
AE	Argentina		
AF	Afghanistan		
AG	Algeria		
AI	Azores Islands, Portugal		
AJ	Azerbaijan		
AM	St. Martin		
AN	Andorra		
AO	Angola		
AS	Australia		
AU	Austria		
AV	Anguilla		
AX	Antilles		
AY	Antarctica		
BA	Bahrain		
BB	Barbados		
BC	Botswana		
BD	Bermuda		
BE	Belgium		
BF	Bahamas		
BG	Bangladesh		
BH	Bhutan		
BI	Bassas Da India		
BJ	Bonaire Island		
BL	Bolivia		
BM	Burma		
BN	Benin		

Code	Country	Change	Date of Change
BP	Bosnia and Herzegovina		
BQ	Brunei Darussalam		
BR	Brazil		
BS	Baltic States		
BT	British Virgin Islands		
BU	Bulgaria		
BV	Bouvet Island		
BW	British West Indies		
BX	Burkina Faso, West Africa		
BY	Burundi		
BZ	Belize		
CB	Cambodia		
CC	Canada		
CD	Chad		
CE	Sri Lanka, Ceylon		
CF	Congo		
CG	Zaire		
CH	China		
CI	Chile		
CJ	Cayman Islands		
CL	Colombia		
CM	Cameroon		
CN	Clipperton Island		
CP	Central African Republic		
CQ	Comoros		
CR	Coral Sea Island		
CS	Costa Rica		
CU	Cuba		
CV	Cape Verde		
CX	Czechoslovakia		
CY	Cyprus		
DA	Denmark		
DB	Belarus		
DF	Croatia		

Code	Country	Change	Date of Change
DH	Curacao Island		
DJ	Djibouti		
DK	Democratic Kampuchea		
DO	Dominica		
DR	Dominican Republic		
DT	Czech Republic		
EA	Equatorial Africa		
EC	Ecuador		
EE	Estonia		
EG	Egypt		
EI	Ireland		
EJ	East Timor		
EN	England		
EQ	Equatorial Guinea		
ER	Eritrea		
ES	El Salvador		
ET	Ethiopia		
EU	Europa Island		
FA	Falkland Islands (Malvinas)		
FG	Guiana		
FI	Finland		
FJ	Fiji		
FM	France, Metropolitan		
FN	French Guiana		
FO	Faroe Islands		
FP	French Polynesia		
FR	France		
FS	French Southern and Antarctic Islands		
FW	French West Africa		
GB	Gabon		
GD	Georgia		
GE	Germany		
GF	Guernsey		
GH	Ghana		

Code	Country	Change	Date of Change
GI	Gibraltar		
GJ	Grenada		
GL	Greenland		
GM	Gambia		
GO	Glorioso Islands		
GP	Guadeloupe		
GR	Greece		
GS	Guinea-Bissau		
GT	Guatemala		
GV	Guinea		
GY	Guyana		
GZ	Gaza Strip		
HA	Haiti		
HK	Hong Kong		
HM	Heard and McDonald Islands (Australia)		
HO	Honduras		
HU	Hungary		
IC	Iceland		
II	India		
IM	Maderia Islands		
IO	Indonesia		
IR	Iran		
IS	Israel		
IT	Italy		
IV	Ivory Coast		
IX	Indian Ocean Territory (British)		
IZ	Iraq		
JA	Japan		
JB	Byelorussia SSR		
JC	French Southern Territories		
JD	Juan De Nova Island		
JE	Slovenia		
JF	South Georgia and the South Sandwich Islands		
JH	St. Vincent and Grenadines		

Code	Country	Change	Date of Change
JJ	Syrian Arab Republic		
JK	Svalbard		
JM	Jamaica		
JN	Jan Meyan		
JO	Jordan		
JS	St. Pierre and Miquelon		
KA	Kazakhstan		
KB	Kiribati		
KC	Kyrgyzstan		
KE	Kenya		
KG	Cocos Islands (Keeling)		
KI	Christmas Island		
KN	Korea, Peoples Republic of (North)		
KR	Korea, Republic of (South)		
KU	Kuwait		
KV	Kosovo, Republic of		
LB	Libyan Arab Jamahiriya		
LC	Macedonia		
LD	Scotland		
LE	Lebanon		
LH	Lithuania		
LI	Liberia		
LO	Lao, Peoples Democratic Republic of		
LP	Lapland		
LS	Liechtenstein		
LT	Lesotho		
LU	Luxembourg		
LV	Latvia		
LY	Libya		
MB	Martinique		
MC	Macau		
MF	Madagascar		
MG	Mongolia		
MH	Montserrat		

Code	Country	Change	Date of Change
MJ	Monaco		
MK	Malawi		
ML	Mali		
MP	Mauritius		
MR	Mauritania		
MU	Oman		
MV	Maldives		
MW	Morocco		
MX	Mexico		
MY	Malaysia		
MZ	Mozambique		
NA	Netherlands Antilles		
NB	Melanesia		
NF	Norfolk Island		
NG	Niger		
NI	Nigeria		
NK	Namibia		
NL	Netherlands		
NN	Neutral Zone		
NO	Norway		
NP	Nepal		
NQ	Papua New Guinea (Previously New Guinea)		
NR	Nauru		
NT	New Hibrides		
NU	Nicaragua		
NW	New Caledonia		
NX	North Africa		
NZ	New Zealand		
OC	Oceania		
OE	Moldova, Republic of		
OJ	Moorea		
OP	Myanmar		
OT	Montenegro		
PC	Pitcairn Islands		

Code	Country	Change	Date of Change
PD	Paracel Islands		
PE	Peru		
PG	Persian Gulf States		
PI	Pacific Islands		
PK	Pakistan		
PL	Poland		
PN	Panama		
PO	Portugal		
PS	Palestine		
PX	Paraguay		
PY	Polynesia		
QA	Qatar		
QD	Samoa		
QE	Niue		
QH	Slovakia		
QI	North Ireland		
RB	Serbia		
RE	Reunion		
RH	Rhodesia		
RO	Romania		
RP	Philippines		
RU	Russian Federation		
RW	Rwanda		
SA	Saudi Arabia		
SB	St. Barthelemy		
SE	Seychelles Islands		
SF	South Africa		
SG	Senegal		
SH	St. Helena (Ascension Island)		
SI	Solomon Islands		
SJ	St. Lucia		
SK	Sikkim		
SL	Sierra Leone		
SM	San Marino		

Code	Country	Change	Date of Change
SN	Singapore		
SO	Somalia		
SP	Spain		
SQ	Sao Tome and Principe		
SR	Spratley Islands		
SS	Spanish Sahara		
ST	St. LVC Vincentucia		
SU	Sudan		
SV	St. Kitts-Nevis		
SW	Sweden		
SX	Suriname		
SY	Syria		
SZ	Switzerland		
TA	Tahiti		
TB	Taiwan, Province of China		
TC	United Arab Emirates		
TD	Trinidad and Tobago		
TF	Turkmenistan		
TH	Thailand		
TJ	Tajikistan		
TK	Turks and Caicos Islands		
TL	Tokelau		
TO	Togo		
TQ	Trust Territory of Pacific		
TR	Tromelin Island		
TS	Tunisia		
TU	Turkey		
TV	Vatican City		
TY	Tuvalu		
TZ	Tanzania, United Republic of		
UA	Ukraine (Formerly, Ukrainian Soviet Socialist Republic)		
UB	Union of Soviet Socialist Republic		
UD	Uzbekistan		
UG	Uganda		

Code	Country	Change	Date of Change
UK	United Kingdom (Great Britain)		
UR	Soviet Union		
US	United States		
UV	Upper Volta		
UY	Uruguay		
VE	Venezuela		
VM	Vietnam		
VN	Vanuatu		
WB	Western Sahara		
WC	Wallis and Futuna Islands		
WL	Wales		
WN	West Indies		
WS	Western Samoa		
WZ	Swaziland		
XA	Malta		
XT	Tonga		
YE	Yemen, Arab Republic		
YO	Yugoslavia		
YS	Yemen, Peoples Democratic Republic of		
YT	Mayotte		
ZA	Zambia		
ZB	Zimbabwe		
ZZ	Not Applicable		

To receive a copy of Appendix I for the 2013-14 Reporting Year, please contact CCTCMIS at (850) 245-9500.

FLORIDA DEPARTMENT OF EDUCATION
DOE INFORMATION DATABASE REQUIREMENTS
2013-14 AUTOMATED STUDENT INFORMATION SYSTEM
APPENDIX N: LANGUAGE CODES

Code Category	Code	Language	Change	Date of Change
Languages	AB	Abkhazian		
Languages	AA	Afar		
Languages	AK	Afrikaans		
Languages	EF	Akan		
Languages	EK	Akateko		
Languages	AL	Albanian, Shqip		
Languages	WJ	American Sign Language		
Languages	AM	Amharic		
Languages	AR	Arabic		
Languages	AN	Armenian, Hayeren		
Languages	AS	Assamese		
Languages	WK	Awadhi		
Languages	AZ	Azerbaijani		
Languages	BA	Bantu		
Languages	BC	Bashkir		
Languages	BQ	Basque, Euskera		
Languages	BS	Bassa		
Languages	BJ	Belarusian		
Languages	BE	Bengali, Bangla		
Languages	BR	Berber		
Languages	BP	Bhojpuri		
Languages	DZ	Bhutani		
Languages	BH	Bihari		
Languages	BI	Bislama		
Languages	BF	Breton		
Languages	BL	Bulgarian		
Languages	BU	Burmese, Myanmasa		
Languages	BD	Byelorussian		
Languages	CA	Cambodian, Khmer		
Languages	CN	Cantonese		

Code Category	Code	Language	Change	Date of Change
Languages	CT	Catalan		
Languages	ZA	Cebuano		
Languages	ZB	Chhattisgarhi		
Languages	ZC	Chinese, Hakka		
Languages	ZD	Chinese, Min Nau (Fukienese or Fujianese)		
Languages	CH	Chinese, Zhongwen		
Languages	ZE	Chittagonian		
Languages	CO	Corsican		
Languages	ZF	Creole		
Languages	HR	Croatian, Hrvatski		
Languages	CZ	Czech		
Languages	DA	Danish		
Languages	DL	Deccan		
Languages	DU	Dutch, Netherlands		
Languages	DO	Dzongkha		
Languages	EN	English		
Languages	EO	Esperanto		
Languages	ES	Estonian		
Languages	FO	Faroese		
Languages	FA	Farsi, Persian		
Languages	FJ	Fijian		
Languages	FL	Filipino		
Languages	FI	Finnish, Suomi		
Languages	FR	French		
Languages	FY	Frisian		
Languages	FU	Fulfulde, Nigerian		
Languages	GL	Galician		
Languages	KA	Georgian, Kartuli		
Languages	GE	German		
Languages	GR	Greek		
Languages	KL	Greenlandic, Kalaallisut		
Languages	GU	Gujarati		
Languages	HC	Haitian-Creole (Includes French Creole)		
Languages	HY	Haryanvi		

Code Category	Code	Language	Change	Date of Change
Languages	HA	Hausa		
Languages	HE	Hebrew, Iwrith		
Languages	HL	Hiligaynon		
Languages	HI	Hindi		
Languages	HM	Hmong		
Languages	HU	Hungarian, Magyar		
Languages	IC	Icelandic,Islenzk		
Languages	IO	Igbo		
Languages	IL	Ilacano		
Languages	IN	Indonesian, Bahasa Indonesia		
Languages	IA	Interlingua		
Languages	IE	Interlingue		
Languages	GA	Irish, Gaeilge		
Languages	IT	Italian		
Languages	JC	Jamaican Creole (includes Patois and Patwa)		
Languages	JA	Japanese, Nihongo		
Languages	JW	Javanese, Bahasa Jawa		
Languages	KV	Kannada		
Languages	KS	Kashmiri		
Languages	KK	Kazakh		
Languages	RW	Kinyarwanda		
Languages	KY	Kirghiz, Kyrgyz		
Languages	KN	Kiribati		
Languages	RN	Kirundi		
Languages	KO	Korean, Choson-o		
Languages	KZ	Kpelle (Guerze)		
Languages	KU	Kurdish, Zimany Kurdy		
Languages	LO	Lamnso		
Languages	LA	Laotian, Pha Xa Lao		
Languages	LB	Latin		
Languages	LV	Latvian, Lettish		
Languages	LN	Lingala		
Languages	LI	Lithuanian		
Languages	LM	Lombard		

Code Category	Code	Language	Change	Date of Change
Languages	MB	Macedonian		
Languages	NJ	Madura		
Languages	XI	Magahi		
Languages	XJ	Maithili		
Languages	MA	Malagasy		
Languages	ML	Malayalam		
Languages	MS	Malay, Bahasa Malaysia		
Languages	MT	Maltese		
Languages	MD	Mandarin		
Languages	NR	Maori		
Languages	MR	Marathi		
Languages	XK	Marwari		
Languages	MC	Moldavian		
Languages	MO	Mongolian		
Languages	NS	Napoletano - Calabrese		
Languages	NA	Nauru		
Languages	NE	Nepali		
Languages	NO	Norwegian		
Languages	OC	Occitan		
Languages	OR	Oriya		
Languages	OM	(Afan) Oromo		
Languages	PX	Pamiamento		
Languages	PJ	Panjabi, Punjabi		
Languages	PA	Pashto (Includes Pushtu)		
Languages	PO	Polish		
Languages	PR	Portuguese		
Languages	RA	Rhaeto-Romance		
Languages	RM	Rumanian, Romanian		
Languages	RS	Russian		
Languages	RB	Rwanda		
Languages	SG	Sangho		
Languages	SA	Sanskrit		
Languages	XQ	Saraiki		
Languages	GD	Scots Gaelic		

Code Category	Code	Language	Change	Date of Change
Languages	EP	Sepedi		
Languages	SK	Serbian, Srpski		
Languages	SR	Serbo-Croatian		
Languages	ST	Sesotho		
Languages	TN	Setswana		
Languages	SN	Shona		
Languages	SD	Sindhi		
Languages	SC	Singhalese		
Languages	XL	Sinhala		
Languages	SI	Siswati		
Languages	SL	Slovak		
Languages	SJ	Slovenian		
Languages	SO	Somali		
Languages	SP	Spanish		
Languages	SU	Sundanese		
Languages	SH	Swahili		
Languages	SW	Swedish, Svenska		
Languages	TA	Tagalog		
Languages	TG	Tajik		
Languages	TB	Tamil		
Languages	TT	Tatar		
Languages	TE	Telugu		
Languages	TH	Thai		
Languages	TI	Tibetan, Bodskad		
Languages	TC	Tigrinya		
Languages	TO	Tonga		
Languages	TS	Tsonga		
Languages	TU	Turkish		
Languages	TK	Turkmen		
Languages	TD	Twi		
Languages	UK	Ukranian		
Languages	UR	Urdu		
Languages	UY	Uyghur		
Languages	UZ	Uzbek		

Code Category	Code	Language	Change	Date of Change
Languages	VI	Vietnamese		
Languages	VS	Visayan		
Languages	VO	Volapuk		
Languages	WE	Welsh		
Languages	WO	Wolof		
Languages	XH	Xhosa		
Languages	YI	Yiddish, Jiddisch		
Languages	YO	Yoruba		
Languages	ZH	Zhuan, Northern		
Languages	ZU	Zulu		
Languages	OT	Other		
Languages	ZZ	Not Applicable		
Indigenous Languages of the Americas	AC	Abnaki		
Indigenous Languages of the Americas	AD	Achumawi		
Indigenous Languages of the Americas	AE	Ahtena		
Indigenous Languages of the Americas	AF	Alabama		
Indigenous Languages of the Americas	AG	Aleut		
Indigenous Languages of the Americas	AH	Algonquian		
Indigenous Languages of the Americas	AI	Apache		
Indigenous Languages of the Americas	AJ	Arapaho		
Indigenous Languages of the Americas	AO	Araucanian		
Indigenous Languages of the Americas	AP	Arikara		
Indigenous Languages of the Americas	AQ	Athapascan		
Indigenous Languages of the Americas	AT	Atsina		
Indigenous Languages of the Americas	AU	Atsugewi		
Indigenous Languages of the Americas	AV	Aucanian		
Indigenous Languages of the Americas	AW	Aymara		
Indigenous Languages of the Americas	AX	Aztec		
Indigenous Languages of the Americas	BG	Blackfoot		
Indigenous Languages of the Americas	CB	Caddo		
Indigenous Languages of the Americas	CC	Cahuilla		
Indigenous Languages of the Americas	CD	Cakchiquel		
Indigenous Languages of the Americas	CE	Cayuga		
Indigenous Languages of the Americas	CF	Chasta Costa		

Code Category	Code	Language	Change	Date of Change
Indigenous Languages of the Americas	CG	Chemeheuvi		
Indigenous Languages of the Americas	CI	Cherokee		
Indigenous Languages of the Americas	CJ	Chetemacha		
Indigenous Languages of the Americas	CK	Cheyenne		
Indigenous Languages of the Americas	CL	Chinook Jargon		
Indigenous Languages of the Americas	CM	Chiricahua		
Indigenous Languages of the Americas	CP	Chiwere		
Indigenous Languages of the Americas	CQ	Choctaw		
Indigenous Languages of the Americas	CS	Chumash		
Indigenous Languages of the Americas	CU	Clallam		
Indigenous Languages of the Americas	CV	Coast Miwok		
Indigenous Languages of the Americas	CW	Cocomaricopa		
Indigenous Languages of the Americas	CX	Coeur D'Alene		
Indigenous Languages of the Americas	CY	Columbia		
Indigenous Languages of the Americas	DF	Comanche		
Indigenous Languages of the Americas	DG	Cowlitz		
Indigenous Languages of the Americas	DH	Cuna		
Indigenous Languages of the Americas	DI	Cupeno		
Indigenous Languages of the Americas	DJ	Cree		
Indigenous Languages of the Americas	DK	Crow		
Indigenous Languages of the Americas	DB	Dakota		
Indigenous Languages of the Americas	DC	Delaware		
Indigenous Languages of the Americas	DD	Delta River Yuman		
Indigenous Languages of the Americas	DE	Diegueno		
Indigenous Languages of the Americas	EA	Eskimo		
Indigenous Languages of the Americas	EB	Eyak		
Indigenous Languages of the Americas	FB	Foothill North Yokuts		
Indigenous Languages of the Americas	FC	Fox		
Indigenous Languages of the Americas	FD	French Cree		
Indigenous Languages of the Americas	GB	Guarani		
Indigenous Languages of the Americas	GC	Guaymi		
Indigenous Languages of the Americas	HB	Haida		
Indigenous Languages of the Americas	HD	Han		
Indigenous Languages of the Americas	HF	Havasupai		

Code Category	Code	Language	Change	Date of Change
Indigenous Languages of the Americas	HG	Hichita		
Indigenous Languages of the Americas	HH	Hidatsa		
Indigenous Languages of the Americas	HJ	Hopi		
Indigenous Languages of the Americas	HK	Hupa		
Indigenous Languages of the Americas	IB	Inupiak		
Indigenous Languages of the Americas	ID	Iroquois		
Indigenous Languages of the Americas	IF	Island Carib		
Indigenous Languages of the Americas	JB	Jicarilla		
Indigenous Languages of the Americas	KX	Kanjoval		
Indigenous Languages of the Americas	KB	Klamath		
Indigenous Languages of the Americas	KC	Kawaiisu		
Indigenous Languages of the Americas	KD	Kalispel		
Indigenous Languages of the Americas	KE	Kansa		
Indigenous Languages of the Americas	KF	Karok		
Indigenous Languages of the Americas	KG	Keres		
Indigenous Languages of the Americas	KH	Kickapoo		
Indigenous Languages of the Americas	KI	Kiowa		
Indigenous Languages of the Americas	KJ	Kiowa-Apache		
Indigenous Languages of the Americas	KM	Koasati		
Indigenous Languages of the Americas	KW	Koyukon		
Indigenous Languages of the Americas	KP	Kuchin		
Indigenous Languages of the Americas	KQ	Kutenai		
Indigenous Languages of the Americas	KR	Kwakiutl		
Indigenous Languages of the Americas	IG	Indian		
Indigenous Languages of the Americas	IH	Ingalit		
Indigenous Languages of the Americas	LC	Lower Chehalis		
Indigenous Languages of the Americas	LD	Luiseno		
Indigenous Languages of the Americas	XN	Maidu		
Indigenous Languages of the Americas	ME	Makah		
Indigenous Languages of the Americas	MF	Mam		
Indigenous Languages of the Americas	MG	Mandan		
Indigenous Languages of the Americas	MH	Mayan		
Indigenous Languages of the Americas	MJ	Menomini		
Indigenous Languages of the Americas	MM	Miami		

Code Category	Code	Language	Change	Date of Change
Indigenous Languages of the Americas	MN	Micmac		
Indigenous Languages of the Americas	MP	Mikasuki		
Indigenous Languages of the Americas	XO	Miwok		
Indigenous Languages of the Americas	MQ	Mixtec		
Indigenous Languages of the Americas	MU	Mohave		
Indigenous Languages of the Americas	MV	Mohawk		
Indigenous Languages of the Americas	MW	Mono		
Indigenous Languages of the Americas	MX	Mountain Maidu		
Indigenous Languages of the Americas	MY	Muskogee		
Indigenous Languages of the Americas	NB	Navaho		
Indigenous Languages of the Americas	NC	Nez Perce		
Indigenous Languages of the Americas	ND	Nomlaki		
Indigenous Languages of the Americas	NF	Nootka		
Indigenous Languages of the Americas	NG	Nootsack		
Indigenous Languages of the Americas	NH	Northern Paiute		
Indigenous Languages of the Americas	NI	Northwest Maidu		
Indigenous Languages of the Americas	OA	Ojibwa		
Indigenous Languages of the Americas	OB	Okanogan		
Indigenous Languages of the Americas	OD	Omaha		
Indigenous Languages of the Americas	OE	Oneida		
Indigenous Languages of the Americas	OF	Onondaga		
Indigenous Languages of the Americas	OG	Osage		
Indigenous Languages of the Americas	OH	Other Athapascan-Eyak		
Indigenous Languages of the Americas	OI	Ottawa		
Indigenous Languages of the Americas	PB	Pacific Gulf Yupik		
Indigenous Languages of the Americas	PC	Paiute		
Indigenous Languages of the Americas	PD	Panamint		
Indigenous Languages of the Americas	PF	Passamaquoddy		
Indigenous Languages of the Americas	PG	Patwin		
Indigenous Languages of the Americas	PH	Pawnee		
Indigenous Languages of the Americas	PK	Penobscot		
Indigenous Languages of the Americas	PL	Picuris		
Indigenous Languages of the Americas	PM	Pima		
Indigenous Languages of the Americas	PN	Plains Miwok		

Code Category	Code	Language	Change	Date of Change
Indigenous Languages of the Americas	PP	Pomo		
Indigenous Languages of the Americas	PQ	Ponca		
Indigenous Languages of the Americas	PS	Potawatomi		
Indigenous Languages of the Americas	PT	Puget Sound Salish		
Indigenous Languages of the Americas	OJ	Quapaw		
Indigenous Languages of the Americas	OK	Quechua		
Indigenous Languages of the Americas	OL	Quekchi		
Indigenous Languages of the Americas	ON	Quiche		
Indigenous Languages of the Americas	OO	Quinault		
Indigenous Languages of the Americas	SB	Sahaptian		
Indigenous Languages of the Americas	SF	Saint Lawrence Island Yupik		
Indigenous Languages of the Americas	SQ	Salish		
Indigenous Languages of the Americas	SS	Sandia		
Indigenous Languages of the Americas	SV	San Carlos		
Indigenous Languages of the Americas	SX	Santiam		
Indigenous Languages of the Americas	SY	Seneca		
Indigenous Languages of the Americas	SZ	Serrano		
Indigenous Languages of the Americas	VA	Shastan		
Indigenous Languages of the Americas	VB	Shawnee		
Indigenous Languages of the Americas	VC	Shoshoni		
Indigenous Languages of the Americas	VD	Sierra Miwok		
Indigenous Languages of the Americas	VE	Siuslaw		
Indigenous Languages of the Americas	VF	Southern Maidu		
Indigenous Languages of the Americas	VG	Southern Paiute		
Indigenous Languages of the Americas	VH	Spokane		
Indigenous Languages of the Americas	TF	Tachi		
Indigenous Languages of the Americas	TJ	Tanacross		
Indigenous Languages of the Americas	TL	Tanaina		
Indigenous Languages of the Americas	TM	Tanana		
Indigenous Languages of the Americas	TP	Tarahumara		
Indigenous Languages of the Americas	TQ	Tarascan		
Indigenous Languages of the Americas	TR	Tewa		
Indigenous Languages of the Americas	TV	Tillamook		
Indigenous Languages of the Americas	TX	Tiwa		

Code Category	Code	Language	Change	Date of Change
Indigenous Languages of the Americas	TY	Tlingit		
Indigenous Languages of the Americas	TZ	Towa		
Indigenous Languages of the Americas	XA	Tonkawa		
Indigenous Languages of the Americas	XB	Tsimshian		
Indigenous Languages of the Americas	XC	Tubatulabal		
Indigenous Languages of the Americas	XD	Tupi		
Indigenous Languages of the Americas	XE	Tuscarora		
Indigenous Languages of the Americas	XF	Tutchone		
Indigenous Languages of the Americas	XG	Twana		
Indigenous Languages of the Americas	UA	Up River Yuman		
Indigenous Languages of the Americas	UB	Upland Yuman		
Indigenous Languages of the Americas	UC	Upper Chehalis		
Indigenous Languages of the Americas	UD	Upper Chinook		
Indigenous Languages of the Americas	UE	Upper Kuskokwim		
Indigenous Languages of the Americas	UF	Upper Tanana		
Indigenous Languages of the Americas	UG	Ute		
Indigenous Languages of the Americas	WA	Walapai		
Indigenous Languages of the Americas	WB	Wappo		
Indigenous Languages of the Americas	WC	Washo		
Indigenous Languages of the Americas	WD	Wichita		
Indigenous Languages of the Americas	WF	Winnebago		
Indigenous Languages of the Americas	WG	Wintun		
Indigenous Languages of the Americas	WH	Wiyot		
Indigenous Languages of the Americas	WI	Wyandot		
Indigenous Languages of the Americas	YA	Yaqui		
Indigenous Languages of the Americas	YB	Yavapai		
Indigenous Languages of the Americas	YC	Yuchi		
Indigenous Languages of the Americas	YD	Yuki		
Indigenous Languages of the Americas	YE	Yuma		
Indigenous Languages of the Americas	YF	Yupik		
Indigenous Languages of the Americas	YG	Yurok		
Indigenous Languages of the Americas	YH	Zapotec		
Indigenous Languages of the Americas	YJ	Zuni		
PACIFIC LANGUAGES CODES	EC	Carolinian		

Code Category	Code	Language	Change	Date of Change
PACIFIC LANGUAGES CODES	ED	Chamorro		
PACIFIC LANGUAGES CODES	EE	Chuukese/Trukese		
PACIFIC LANGUAGES CODES	GF	Guamanian		
PACIFIC LANGUAGES CODES	KT	Kosraen		
PACIFIC LANGUAGES CODES	MZ	Marshallese		
PACIFIC LANGUAGES CODES	PU	Palauan		
PACIFIC LANGUAGES CODES	PV	Pohnpeians		
PACIFIC LANGUAGES CODES	SM	Samoan		
PACIFIC LANGUAGES CODES	YK	Yapese		

FLORIDA DEPARTMENT OF EDUCATION
DOE INFORMATION DATABASE REQUIREMENTS
2013-14 AUTOMATED STUDENT INFORMATION SYSTEM
APPENDIX Q: UNITED STATES COMMONWEALTH AND TERRITORIES

Code	United States Commonwealth and Territories	Change	Date of Change
AQ	American Samoa		
BK	Baker Island		
CZ	Canal Zone (Panama)		
CW	Cook Islands		
FB	Federated States of Micronesia		
GU	Guam		
HW	Howland Island		
JI	Jarvis Island		
JQ	Johnston Atoll		
KF	Kingman Reef		
RS	Marshall Islands		
MQ	Midway Islands		
NS	Navassa Islands		
QO	Northern Mariana Islands		
PB	Palau, Belau		
PM	Palmyra Atoll		
PR	Puerto Rico		
UM	United States Minor Outlying Islands		
VI	U.S. Virgin Islands		
WQ	Wake Island		

APPENDIX S: CAREER EDUCATION PROGRAMS WITH OCCUPATIONAL COMPLETION POINTS
AND STANDARD OCCUPATIONAL CLASSIFICATIONS

To receive a copy of Appendix S for the 2013-14 Reporting Year, please contact CCTCMIS at (850) 245-9500.

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
01	Alachua	0421	Eastside High School	002	Institute of Culinary Arts	high	
01	Alachua	0431	F. W. Buchholz High School	003	Academy of Entrepreneurship	high	
01	Alachua	0431	F. W. Buchholz High School	004	Academy of Finance	high	
01	Alachua	0151	Gainesville High School	001	Academy of Health Professions	high	
01	Alachua	0151	Gainesville High School	006	Multimedia Design	high	
01	Alachua	0121	Howard W. Bishop Middle School	700	Academy of Technology and Gifted Studies at Howard Bishop Middle School	middle	New
01	Alachua	0411	Professional Academy Magnet At Loften High School	005	Academy of Design and Technology	high	
02	Baker	0012	Baker County Senior High School	001	Health Science Career Academy	high	
02	Baker	0012	Baker County Senior High School	002	Career Academy of Business Administration	high	
02	Baker	0012	Baker County Senior High School	003	CAPE Culinary Arts	high	
02	Baker	0012	Baker County Senior High School	004	CAPE Business	high	
02	Baker	0012	Baker County Senior High School	005	CAPE Carpentry	high	
02	Baker	0012	Baker County Senior High School	006	CAPE Health	high	
02	Baker	0012	Baker County Senior High School	008	CAPE Global Logistics & Supply Chain Management	high	
03	Bay	0061	Bay High School	001	Culinary Arts Academy	high	
03	Bay	0061	Bay High School	025	Digital Media	high	
03	Bay	0571	Breakfast Point Academy	700	Breakfast Point Microsoft Academy	middle	New
03	Bay	0541	Deane Bozeman School	019	Digital Design	high	
03	Bay	0541	Deane Bozeman School	026	Environmental Resources	high	
03	Bay	0551	J.R. Arnold High School	010	Culinary Arts Academy	high	
03	Bay	0551	J.R. Arnold High School	020	Multimedia Design and Information Technology Academy	high	
03	Bay	0551	J.R. Arnold High School	021	Pathways to Engineering Academy PLTW	high	
03	Bay	0551	J.R. Arnold High School	027	Global Logistics	high	
03	Bay	0341	Rutherford High School	009	Communications Technology Academy	high	
03	Bay	0341	Rutherford High School	016	Culinary Arts Academy	high	
03	Bay	0341	Rutherford High School	024	Drafting Academy	high	
04	Bradford	0021	Bradford High School	003	Bradford High School Academy of Biotechnology	high	
04	Bradford	0172	Bradford Middle School	700	Agritech Academy of Bradford County	middle	New
04	Bradford	0172	Bradford Middle School	701	Bradford County Academy of Information Technology	middle	New
04	Bradford	0171	Bradford Union Vocational Technical Center	002	Academy of Health Sciences	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
04	Bradford	0171	Bradford Union Vocational Technical Center	004	Agricultural Academy of Bradford County	high	
04	Bradford	0171	Bradford Union Vocational Technical Center	006	Bradford County Academy of Digital Design	high	
05	Brevard	0161	Astronaut High School	001	Academy of Health Sciences	high	
05	Brevard	2211	Bayside High School	002	Bayside Engineering Technology Academy	high	
05	Brevard	2211	Bayside High School	011	ENCORE Academy of Fine Arts	high	
05	Brevard	2311	Heritage High School	004	Academy of Sports Medicine	high	
05	Brevard	2311	Heritage High School	012	Academy of Environmental Studies Water Resources Technology	high	
05	Brevard	2011	Melbourne Senior High School	005	Academy of Business & Finance	high	
05	Brevard	4011	Merritt Island High School	006	daVinci Academy of Aerospace Engineering	high	
05	Brevard	4011	Merritt Island High School	013	Academy of Fine Arts and Multimedia Entertainment	high	
05	Brevard	4011	Merritt Island High School	014	Academy of Hospitality Management	high	
05	Brevard	1011	Rockledge Senior High School	008	Academy of Sports, Entertainment, & Tourism Management	high	
05	Brevard	6011	Satellite Senior High School	015	Satellite Academy of Fine Arts	high	
05	Brevard	0302	Space Coast Junior/Senior High School	009	STEAM Academy (Science, Technology, Engineering, Aerospace & Math)	high	
05	Brevard	1171	Viera High School	003	Academy of Business & Finance	high	
05	Brevard	1171	Viera High School	010	Academy of Digital Arts & Media	high	
06	Broward	0361	Blanche Ely High School	046	Allied Health Assisting	high	
06	Broward	0361	Blanche Ely High School	048	Information Technology	high	
06	Broward	0361	Blanche Ely High School	135	Digital Design	high	
06	Broward	1741	Boyd H. Anderson High School	050	Culinary Arts	high	
06	Broward	1741	Boyd H. Anderson High School	195	Finance	high	
06	Broward	3391	Charles W Flanagan High School	053	Allied Health Assisting	high	
06	Broward	3391	Charles W Flanagan High School	054	Culinary Arts	high	
06	Broward	3391	Charles W Flanagan High School	165	Finance	high	
06	Broward	3391	Charles W Flanagan High School	196	Digital Media Technology	high	
06	Broward	5091	City Of Coral Springs Charter	168	New Media Technology	high	
06	Broward	1681	Coconut Creek High School	169	Allied Health Assisting	high	
06	Broward	1681	Coconut Creek High School	170	Automotive Service Technology	high	
06	Broward	1681	Coconut Creek High School	197	Pathways to Engineering	high	
06	Broward	1931	Cooper City High School	008	Automotive Service Technology	high	
06	Broward	1931	Cooper City High School	009	Drafting/Illustrative Design Technology	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
06	Broward	1931	Cooper City High School	171	Finance	high	
06	Broward	1931	Cooper City High School	198	Multimedia Design Technology	high	
06	Broward	1931	Cooper City High School	199	Pathways to Engineering	high	
06	Broward	3861	Coral Glades High School	061	Culinary Arts	high	
06	Broward	3861	Coral Glades High School	062	Finance	high	
06	Broward	3861	Coral Glades High School	141	Allied Health Assisting	high	
06	Broward	3861	Coral Glades High School	142	Game/Simulation/Animation Programming	high	
06	Broward	3861	Coral Glades High School	200	Communications Technology	high	
06	Broward	3861	Coral Glades High School	201	Marketing Management	high	
06	Broward	3861	Coral Glades High School	202	Pathways to Engineering	high	
06	Broward	1151	Coral Springs High School	012	Communications Technology	high	
06	Broward	1151	Coral Springs High School	064	Culinary Arts	high	
06	Broward	1151	Coral Springs High School	144	Multimedia Design Technology	high	
06	Broward	1151	Coral Springs High School	174	Game/Simulation/Animation Programming	high	
06	Broward	1151	Coral Springs High School	203	Pathways to Engineering	high	
06	Broward	1151	Coral Springs High School	228	Building Trades and Construction Technology	high	
06	Broward	3623	Cypress Bay High School	015	Television Production	high	
06	Broward	3623	Cypress Bay High School	065	Allied Health Assisting	high	
06	Broward	3623	Cypress Bay High School	204	Health and Wellness	high	
06	Broward	3623	Cypress Bay High School	205	Pathways to Engineering	high	
06	Broward	1711	Deerfield Beach High School	068	Allied Health Assisting	high	
06	Broward	1711	Deerfield Beach High School	071	Marketing Management	high	
06	Broward	1711	Deerfield Beach High School	175	Culinary Arts	high	
06	Broward	1711	Deerfield Beach High School	206	Multimedia Design Technology	high	
06	Broward	1711	Deerfield Beach High School	207	TV Production	high	
06	Broward	0371	Dillard High School	073	Culinary Arts	high	
06	Broward	3731	Everglades High School	003	Communications Technology	high	
06	Broward	3731	Everglades High School	074	Allied Health Assisting	high	
06	Broward	3731	Everglades High School	177	Multimedia Design Technology	high	
06	Broward	3731	Everglades High School	208	Pathways to Engineering	high	
06	Broward	0951	Fort Lauderdale High School	018	Communications Technology	high	
06	Broward	0951	Fort Lauderdale High School	076	Electronic Business Enterprise	high	
06	Broward	0951	Fort Lauderdale High School	077	Fashion Design Services	high	
06	Broward	0951	Fort Lauderdale High School	178	Emergency Medical Responder	high	
06	Broward	3931	Gulfstream Middle School	705	Pathways to Engineering	middle	New

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
06	Broward	0403	Hallandale High School	020	Communications Technology	high	
06	Broward	0403	Hallandale High School	148	Electronic Business Enterprise	high	
06	Broward	0403	Hallandale High School	179	Television Production	high	
06	Broward	1661	Hollywood Hills High School	080	Fashion Marketing	high	
06	Broward	1661	Hollywood Hills High School	149	Communications Technology	high	
06	Broward	1661	Hollywood Hills High School	180	Multimedia Design Technology	high	
06	Broward	1661	Hollywood Hills High School	209	Culinary Arts	high	
06	Broward	2751	J. P. Taravella High School	005	Drafting and Illustrative Design Technology	high	
06	Broward	2751	J. P. Taravella High School	021	Culinary Arts	high	
06	Broward	2751	J. P. Taravella High School	082	Allied Health Assisting	high	
06	Broward	2751	J. P. Taravella High School	083	Fashion Design Services	high	
06	Broward	2751	J. P. Taravella High School	084	Finance	high	
06	Broward	2751	J. P. Taravella High School	085	Marketing Management	high	
06	Broward	2751	J. P. Taravella High School	086	Multimedia Design Technology	high	
06	Broward	2751	J. P. Taravella High School	210	Pathways to Engineering	high	
06	Broward	2751	J. P. Taravella High School	211	TV Production	high	
06	Broward	3011	Marjory Stoneman Douglas High School	087	Finance	high	
06	Broward	3011	Marjory Stoneman Douglas High School	088	Marketing Management	high	
06	Broward	3011	Marjory Stoneman Douglas High School	181	Multimedia Design Technology	high	
06	Broward	3011	Marjory Stoneman Douglas High School	182	Television Production	high	
06	Broward	0241	McArthur High School	024	Landscape Operations	high	
06	Broward	0241	McArthur High School	183	Allied Health Assisting	high	
06	Broward	0241	McArthur High School	184	Legal Administrative Specialist	high	
06	Broward	0241	McArthur High School	212	Pathways to Engineering	high	
06	Broward	4772	Millennium Middle School	706	Multimedia Design Technology	middle	New
06	Broward	1751	Miramar High School	092	Culinary Arts	high	
06	Broward	1751	Miramar High School	094	Marketing Management	high	
06	Broward	1751	Miramar High School	151	Automotive Service Technology	high	
06	Broward	1751	Miramar High School	213	Multimedia Design Technology	high	
06	Broward	3541	Monarch High School	097	New Media Technology	high	
06	Broward	3541	Monarch High School	153	Sports, Recreation and Entertainment Marketing	high	
06	Broward	3911	New Renaissance Middle School	707	Multimedia Design Technology	middle	New
06	Broward	1241	Northeast High School	098	Allied Health Assisting	high	
06	Broward	1241	Northeast High School	186	Multimedia Design Technology	high	
06	Broward	1241	Northeast High School	214	Accounting	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
06	Broward	1281	Nova High School	100	Culinary Arts	high	
06	Broward	1281	Nova High School	215	Electronic Business Enterprise	high	
06	Broward	1281	Nova High School	216	Pathways to Engineering	high	
06	Broward	1881	Pines Middle School	702	Finance	middle	New
06	Broward	1901	Piper High School	217	Digital Media Technology	high	
06	Broward	1901	Piper High School	218	Pathways to Engineering	high	
06	Broward	1451	Plantation High School	001	Horticulture Science and Services	high	
06	Broward	1451	Plantation High School	004	Drafting and Illustrative Design Technology	high	
06	Broward	1451	Plantation High School	029	Automotive Service Technology	high	
06	Broward	1451	Plantation High School	030	Building Trades & Construction Design Technology	high	
06	Broward	1451	Plantation High School	031	Culinary Arts	high	
06	Broward	1451	Plantation High School	106	Allied Health Assisting	high	
06	Broward	1451	Plantation High School	107	Hospitality and Tourism	high	
06	Broward	1451	Plantation High School	187	Lodging Management	high	
06	Broward	0185	Pompano Beach High School	188	International Business	high	
06	Broward	0185	Pompano Beach High School	219	Scientific Visualization	high	
06	Broward	2971	Silver Lakes Middle School	708	Pathways to Engineering	middle	New
06	Broward	0171	South Broward High School	032	Culinary Arts	high	
06	Broward	0171	South Broward High School	111	Drafting/Illustrative Design Technology	high	
06	Broward	0171	South Broward High School	112	Hospitality and Tourism	high	
06	Broward	0171	South Broward High School	113	Marine Service Technology	high	
06	Broward	0171	South Broward High School	159	Multimedia Design Technology	high	
06	Broward	0171	South Broward High School	190	Game/Simulation/Animation Programming	high	
06	Broward	0171	South Broward High School	220	Global Logistics	high	
06	Broward	0171	South Broward High School	221	Lodging Management	high	
06	Broward	2351	South Plantation High School	002	Horticulture Science and Services	high	
06	Broward	2351	South Plantation High School	033	Culinary Arts	high	
06	Broward	2351	South Plantation High School	114	Allied Health Assisting	high	
06	Broward	2351	South Plantation High School	116	PC Support Services	high	
06	Broward	2351	South Plantation High School	191	Game/Simulation/Animation Programming	high	
06	Broward	2351	South Plantation High School	192	Multimedia Design Technology	high	
06	Broward	2351	South Plantation High School	222	Pathways to Engineering	high	
06	Broward	0211	Stranahan High School	119	Automotive Service Technology	high	
06	Broward	0211	Stranahan High School	120	Culinary Arts	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
06	Broward	0211	Stranahan High School	193	Medical Administrative Specialist	high	
06	Broward	0211	Stranahan High School	223	Accounting	high	
06	Broward	0211	Stranahan High School	224	Pathways to Engineering	high	
06	Broward	0251	SUNRISE MIDDLE SCHOOL	709	Electronic Business Enterprise	middle	New
06	Broward	3971	West Broward High School	037	Culinary Arts	high	
06	Broward	3971	West Broward High School	038	Television Production	high	
06	Broward	3971	West Broward High School	123	Veterinary Assisting	high	
06	Broward	3971	West Broward High School	194	Emergency Medical Responder	high	
06	Broward	3971	West Broward High School	225	Pathways to Engineering	high	
06	Broward	2831	Western High School	039	Communications Technology	high	
06	Broward	2831	Western High School	124	Allied Health Assisting	high	
06	Broward	2831	Western High School	226	Health and Wellness	high	
06	Broward	2831	Western High School	227	Pathways to Engineering	high	
06	Broward	1071	William Dandy Middle School	710	Pathways to Engineering	middle	New
07	Calhoun	0101	Altha Public School	001	Culinary Operations	high	
07	Calhoun	0021	Blountstown High School	004	Ag Biotechnology	high	
08	Charlotte	0031	Charlotte High School	011	Academy of Agriculture	high	
08	Charlotte	0031	Charlotte High School	013	Academy of Drafting and Illustrative Design	high	
08	Charlotte	0031	Charlotte High School	014	Academy of Multimedia Design Technology	high	
08	Charlotte	0161	Charlotte Technical Center	001	Construction Technology Academy	high	
08	Charlotte	0161	Charlotte Technical Center	002	Health Science	high	
08	Charlotte	0161	Charlotte Technical Center	003	Automotive Academy	high	
08	Charlotte	0161	Charlotte Technical Center	004	Culinary Academy	high	
08	Charlotte	0161	Charlotte Technical Center	005	Drafting and Design Academy	high	
08	Charlotte	0161	Charlotte Technical Center	006	Early Childhood Education	high	
08	Charlotte	0161	Charlotte Technical Center	007	Information Technology Academy	high	
08	Charlotte	0161	Charlotte Technical Center	008	Aviation	high	
08	Charlotte	0161	Charlotte Technical Center	009	Business	high	
08	Charlotte	0161	Charlotte Technical Center	010	Law and Public Safety	high	
08	Charlotte	0181	L. A. Ainger Middle School	701	Academy of Information Technology	middle	New
08	Charlotte	0051	Lemon Bay High School	017	Academy of Multimedia Design Excellence	high	
08	Charlotte	0051	Lemon Bay High School	021	Academy of Drafting and Illustrative Design	high	
08	Charlotte	0211	Murdock Middle School	700	Academy of Information Technology	middle	New
08	Charlotte	0151	Port Charlotte High School	018	Academy of Drafting and Illustrative Design	high	
08	Charlotte	0151	Port Charlotte High School	019	Academy of Multimedia Design	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
08	Charlotte	0151	Port Charlotte High School	020	Academy of Television Production	high	
09	Citrus	0031	Citrus High School	004	Academy of Drafting	high	
09	Citrus	0031	Citrus High School	005	Academy of Web Development	high	
09	Citrus	0031	Citrus High School	008	Academy of Culinary Arts	high	
09	Citrus	0031	Citrus High School	016	Academy of Digital Design	high	
09	Citrus	0121	Crystal River High School	003	Academy of Health Careers	high	
09	Citrus	0121	Crystal River High School	006	Academy of Drafting	high	
09	Citrus	0121	Crystal River High School	009	Academy of Web Development	high	
09	Citrus	0121	Crystal River High School	012	Academy of Culinary Arts	high	
09	Citrus	8001	Cypress Creek Academy	013	Academy of Digital Design	high	
09	Citrus	0163	Lecanto High School	007	Academy of Web Development	high	
09	Citrus	0163	Lecanto High School	010	Academy of Culinary Arts	high	
09	Citrus	0163	Lecanto High School	017	Academy of Accounting	high	
09	Citrus	0131	Withlacoochee Technical Institute	002	Power Industry Academy	high	
09	Citrus	0131	Withlacoochee Technical Institute	011	Academy of Culinary Arts	high	
09	Citrus	0131	Withlacoochee Technical Institute	014	Academy of Applied Welding Technology	high	
09	Citrus	0131	Withlacoochee Technical Institute	015	Academy of Auto Service Technology	high	
10	Clay	0341	Clay High School	001	Construction Academy	high	
10	Clay	0341	Clay High School	018	Academy of Law and Emergency Services	high	
10	Clay	0341	Clay High School	019	Digital Design Academy	high	
10	Clay	0341	Clay High School	025	Automotive Academy	high	
10	Clay	0341	Clay High School	026	Culinary Arts Academy	high	
10	Clay	0341	Clay High School	050	Supervision and Management Academy	high	
10	Clay	0341	Clay High School	057	Logistics Academy	high	
10	Clay	0341	Clay High School	058	Veterinary Assisting Academy	high	
10	Clay	7023	Clay Virtual Academy	059	Clay Virtual Academy	high	
10	Clay	7004	Clay Virtual Franchise	051	Clay Virtual Academy	high	
10	Clay	0551	Fleming Island High School	003	Vystar Academy of Business and Finance	high	
10	Clay	0551	Fleming Island High School	004	Early Childhood Education Academy	high	
10	Clay	0551	Fleming Island High School	027	Academy of Fashion Design	high	
10	Clay	0551	Fleming Island High School	028	Academy of Television Production and Photojournalism	high	
10	Clay	0551	Fleming Island High School	036	Digital/Web Design Academy	high	
10	Clay	0551	Fleming Island High School	061	Hospitality and Tourism Academy	high	
10	Clay	0021	Green Cove Springs Junior High School	700	IT Academy	middle	New

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
10	Clay	0311	Keystone Heights Junior/Senior High	005	Construction Academy	high	
10	Clay	0311	Keystone Heights Junior/Senior High	006	Health Science Academy	high	
10	Clay	0311	Keystone Heights Junior/Senior High	021	Business Academy	high	
10	Clay	0311	Keystone Heights Junior/Senior High	029	Culinary Arts Academy	high	
10	Clay	0311	Keystone Heights Junior/Senior High	037	Academy of Agriscience	high	
10	Clay	0311	Keystone Heights Junior/Senior High	038	Technology Academy	high	
10	Clay	0311	Keystone Heights Junior/Senior High	060	TV Production Academy	high	
10	Clay	0311	Keystone Heights Junior/Senior High	701	Technology Academy	middle	New
10	Clay	0481	Lake Asbury Junior High School	702	Technology Academy	middle	New
10	Clay	0351	Lakeside Junior High School	703	Technology Academy	middle	New
10	Clay	0391	Middleburg High School	007	Academy of Architecture, Construction, and Interior Design	high	
10	Clay	0391	Middleburg High School	008	Early Childhood Education Academy	high	
10	Clay	0391	Middleburg High School	009	Health Science Academy	high	
10	Clay	0391	Middleburg High School	022	Business Academy	high	
10	Clay	0391	Middleburg High School	023	IT Academy	high	
10	Clay	0391	Middleburg High School	030	Agriscience Academy	high	
10	Clay	0391	Middleburg High School	031	Automotive Academy	high	
10	Clay	0391	Middleburg High School	032	Culinary Arts Academy	high	
10	Clay	0661	Oakleaf High School	040	Academy of Aerospace Technology	high	
10	Clay	0661	Oakleaf High School	041	Agriscience Academy	high	
10	Clay	0661	Oakleaf High School	042	Business Academy	high	
10	Clay	0661	Oakleaf High School	043	Commercial Photography Academy	high	
10	Clay	0661	Oakleaf High School	044	Early Childhood Education Academy	high	
10	Clay	0661	Oakleaf High School	045	Fashion/Interior Design Academy	high	
10	Clay	0661	Oakleaf High School	046	Health Science Academy	high	
10	Clay	0661	Oakleaf High School	047	Marketing Academy	high	
10	Clay	0661	Oakleaf High School	054	3D Animation Academy	high	
10	Clay	0611	Oakleaf Junior High	704	Technology Academy	middle	New
10	Clay	0252	Orange Park High School	010	Academy of Engineering and Computer Science	high	
10	Clay	0252	Orange Park High School	011	Academy of Health Science	high	
10	Clay	0252	Orange Park High School	012	Business Academy	high	
10	Clay	0252	Orange Park High School	013	Early Childhood Education Academy	high	
10	Clay	0252	Orange Park High School	014	Construction Academy	high	
10	Clay	0252	Orange Park High School	033	Automotive Academy	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
10	Clay	0252	Orange Park High School	034	Culinary Arts Academy	high	
10	Clay	0252	Orange Park High School	048	Accounting Academy	high	
10	Clay	0252	Orange Park High School	055	Commercial Art Academy	high	
10	Clay	0361	Orange Park Junior High School	705	Technology Academy	middle	New
10	Clay	0431	Ridgeview High School	015	Early Childhood Education Academy	high	
10	Clay	0431	Ridgeview High School	016	Construction Academy	high	
10	Clay	0431	Ridgeview High School	017	Cisco Academy	high	
10	Clay	0431	Ridgeview High School	024	Business Academy	high	
10	Clay	0431	Ridgeview High School	035	Academy of Culinary Arts	high	
10	Clay	0431	Ridgeview High School	049	Web/Digital Design Academy	high	
10	Clay	0431	Ridgeview High School	056	Accounting Academy	high	
10	Clay	0371	Wilkinson Junior High School	706	Technology Academy	middle	New
11	Collier	0311	Barron Collier High School	009	Business Technology Academy	high	
11	Collier	0311	Barron Collier High School	014	Digital Design	high	
11	Collier	0311	Barron Collier High School	015	Drafting and Illustrated Design Academy	high	
11	Collier	0501	Golden Gate High School	004	Culinary Academy	high	
11	Collier	0501	Golden Gate High School	018	Medical Academy	high	
11	Collier	0321	Golden Gate Middle School	700	Culinary Academy	middle	New
11	Collier	0321	Golden Gate Middle School	701	IT Academy	middle	New
11	Collier	0392	Gulf Coast High School	005	Medical Academy	high	
11	Collier	0392	Gulf Coast High School	006	Sports, Recreation, and Entertainment Marketing Academy	high	
11	Collier	0392	Gulf Coast High School	010	Aerospace and Drafting/Illustrative Design Academy	high	
11	Collier	0271	Immokalee High School	021	Information Technology	high	
11	Collier	0361	Immokalee Middle School	702	IT Academy	middle	New
11	Collier	0261	Lely High School	011	Construction Academy	high	
11	Collier	0261	Lely High School	012	Information Technology Academy	high	
11	Collier	0261	Lely High School	022	Aerospace and Aviation Technology	high	
11	Collier	0261	Lely High School	023	Criminal Justice and Law Academy	high	
11	Collier	0151	Naples High School	002	Architecture and Engineering Academy	high	
11	Collier	0493	Palmetto Ridge High School	001	Culinary Academy	high	
11	Collier	0493	Palmetto Ridge High School	028	Construction and Woodworking	high	
12	Columbia	0011	Columbia High School	001	Academy of Health Sciences	high	
12	Columbia	0011	Columbia High School	003	Applied Welding	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
12	Columbia	0011	Columbia High School	004	Building Construction Technology	high	
12	Columbia	0011	Columbia High School	005	Culinary Arts	high	
12	Columbia	0011	Columbia High School	006	Digital Design	high	
12	Columbia	0011	Columbia High School	010	Global Logistics and Supply Chain Academy	high	
12	Columbia	0011	Columbia High School	011	Academy of Entrepreneurship	high	
12	Columbia	0011	Columbia High School	012	Academy of Journalism	high	
12	Columbia	0011	Columbia High School	013	Engineering Technology	high	
12	Columbia	0011	Columbia High School	014	Finance	high	
12	Columbia	0011	Columbia High School	015	Veterinary Assisting	high	
12	Columbia	0123	Fort White High School	002	Academy of Health Sciences	high	
12	Columbia	0123	Fort White High School	008	Culinary Arts	high	
12	Columbia	0123	Fort White High School	009	Multimedia	high	
12	Columbia	0123	Fort White High School	016	Agritechnology	high	
12	Columbia	0123	Fort White High School	017	Business Supervision and Management	high	
12	Columbia	0123	Fort White High School	018	Energy Academy	high	
12	Columbia	0241	Lake City Middle School	700	IT Academy	middle	New
13	Dade	7048	Alonzo And Tracy Mourning Senior High Biscayne Bay Campus	192	AOIT	high	
13	Dade	7048	Alonzo And Tracy Mourning Senior High Biscayne Bay Campus	215	Hospitality and Tourism	high	
13	Dade	7048	Alonzo And Tracy Mourning Senior High Biscayne Bay Campus	272	Television Production	high	
13	Dade	7011	American Senior High School	002	Education	high	
13	Dade	7011	American Senior High School	003	Health Science	high	
13	Dade	7011	American Senior High School	253	Engineering Academy for Student Excellence	high	
13	Dade	7351	Arthur and Polly Mays Conservatory of the Arts	703	Academy of Communication Arts & Digital Media	middle	New
13	Dade	6021	Arvida Middle School	704	IT Academy	middle	New
13	Dade	7751	Barbara Goleman Senior High	005	Academy of Information Technology	high	
13	Dade	7751	Barbara Goleman Senior High	193	Academy of Hospitality & Tourism	high	
13	Dade	7751	Barbara Goleman Senior High	216	Finance	high	
13	Dade	7751	Barbara Goleman Senior High	254	Building Trades & Construction Design	high	
13	Dade	7751	Barbara Goleman Senior High	273	Culinary Arts	high	
13	Dade	7791	Booker T. Washington Senior High	011	Health Science	high	
13	Dade	7791	Booker T. Washington Senior High	166	Public Service	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
13	Dade	7791	Booker T. Washington Senior High	195	Information Technology	high	
13	Dade	7791	Booker T. Washington Senior High	217	Academy of Engineering	high	
13	Dade	7791	Booker T. Washington Senior High	218	Academy of Finance	high	
13	Dade	7791	Booker T. Washington Senior High	219	Culinary Arts	high	
13	Dade	7791	Booker T. Washington Senior High	274	Arts, A/V Technology and Communication	high	
13	Dade	7262	City Of Hialeah Education Academy	255	Fire Fighter/First Responder	high	
13	Dade	8121	Cope Center North	013	Health Science	high	
13	Dade	7071	Coral Gables Senior High School	014	Business Management	high	
13	Dade	7071	Coral Gables Senior High School	015	Culinary Arts	high	
13	Dade	7071	Coral Gables Senior High School	016	Education	high	
13	Dade	7071	Coral Gables Senior High School	017	Information Technology	high	
13	Dade	7071	Coral Gables Senior High School	221	Design Services	high	
13	Dade	7071	Coral Gables Senior High School	222	Design, Education, & Hospitality	high	
13	Dade	7101	Coral Reef Senior High School	018	Agriculture Technology	high	
13	Dade	7101	Coral Reef Senior High School	019	Health Science	high	
13	Dade	7101	Coral Reef Senior High School	168	Public Service	high	
13	Dade	7101	Coral Reef Senior High School	196	Academy of Finance	high	
13	Dade	7101	Coral Reef Senior High School	197	Engineering Technology Academy	high	
13	Dade	6111	Cutler Bay Academy of Advanced Studies, Cutler Ridge Campus	700	IT Academy	middle	New
13	Dade	7081	Design & Architecture Senior High	020	Drafting	high	
13	Dade	7081	Design & Architecture Senior High	256	Digital Cinema Production	high	
13	Dade	7081	Design & Architecture Senior High	257	Multimedia Design Technology	high	
13	Dade	8131	Dorothy M. Wallace Cope Center	021	Health Science	high	
13	Dade	8131	Dorothy M. Wallace Cope Center	223	Education	high	
13	Dade	7141	Dr Michael M. Krop Senior High	022	Business	high	
13	Dade	7141	Dr Michael M. Krop Senior High	181	Culinary Arts	high	
13	Dade	7141	Dr Michael M. Krop Senior High	198	Academy of Commercial Arts & Digital Media	high	
13	Dade	7141	Dr Michael M. Krop Senior High	275	Television Production	high	
13	Dade	7781	Felix Varela Senior High School	026	Health Science	high	
13	Dade	7781	Felix Varela Senior High School	027	Academy of Information Technology	high	
13	Dade	7781	Felix Varela Senior High School	028	Veterinary Science	high	
13	Dade	7051	G. Holmes Braddock Senior High	029	Business	high	
13	Dade	7051	G. Holmes Braddock Senior High	030	Culinary Arts	high	
13	Dade	7051	G. Holmes Braddock Senior High	031	Education	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
13	Dade	7051	G. Holmes Braddock Senior High	032	Academy of Information Technology	high	
13	Dade	7051	G. Holmes Braddock Senior High	258	Technology-Drafting & Communications	high	
13	Dade	7801	George T. Baker Aviation School	033	Aviation - Airframe	high	
13	Dade	7801	George T. Baker Aviation School	034	Aviation - Powerplant	high	
13	Dade	7801	George T. Baker Aviation School	036	Electronic Technology	high	
13	Dade	6751	Hialeah Gardens Middle School	701	IT Academy	middle	New
13	Dade	7191	Hialeah Gardens Senior High School	171	Academy of Information Technology	high	
13	Dade	7191	Hialeah Gardens Senior High School	200	Academy of Finance	high	
13	Dade	7191	Hialeah Gardens Senior High School	202	Academy of Engineering	high	
13	Dade	7191	Hialeah Gardens Senior High School	203	Health Science Education	high	
13	Dade	7191	Hialeah Gardens Senior High School	204	Hospitality and Tourism	high	
13	Dade	7191	Hialeah Gardens Senior High School	224	Automotive Service Technology	high	
13	Dade	7191	Hialeah Gardens Senior High School	225	Culinary Arts	high	
13	Dade	7191	Hialeah Gardens Senior High School	276	Education	high	
13	Dade	7111	Hialeah Senior High School	037	Automotive Technology	high	
13	Dade	7111	Hialeah Senior High School	038	Business	high	
13	Dade	7111	Hialeah Senior High School	039	Communication & Digital Technology	high	
13	Dade	7111	Hialeah Senior High School	040	Culinary Arts	high	
13	Dade	7111	Hialeah Senior High School	041	Education	high	
13	Dade	7111	Hialeah Senior High School	042	Engineering, Science & Math	high	
13	Dade	7111	Hialeah Senior High School	043	Health Science	high	
13	Dade	7111	Hialeah Senior High School	226	Entrepreneurship	high	
13	Dade	7111	Hialeah Senior High School	227	Fashion Marketing	high	
13	Dade	7131	Hialeah-Miami Lakes Senior High	046	Business	high	
13	Dade	7131	Hialeah-Miami Lakes Senior High	047	Information Technology	high	
13	Dade	7131	Hialeah-Miami Lakes Senior High	184	Health Science	high	
13	Dade	7131	Hialeah-Miami Lakes Senior High	228	Entrepreneurship	high	
13	Dade	7131	Hialeah-Miami Lakes Senior High	277	Building Trades & Construction Design	high	
13	Dade	7131	Hialeah-Miami Lakes Senior High	278	Culinary Arts	high	
13	Dade	7151	Homestead Senior High School	049	Health Science	high	
13	Dade	7151	Homestead Senior High School	050	Academy of Information Technology	high	
13	Dade	7151	Homestead Senior High School	205	Academy of Hospitality & Tourism	high	
13	Dade	7151	Homestead Senior High School	259	Sports Marketing	high	
13	Dade	7151	Homestead Senior High School	279	Construction	high	
13	Dade	7121	John A. Ferguson Senior High	052	Academy of Business	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
13	Dade	7121	John A. Ferguson Senior High	053	Culinary Arts	high	
13	Dade	7121	John A. Ferguson Senior High	054	Education	high	
13	Dade	7121	John A. Ferguson Senior High	055	Health Science	high	
13	Dade	7121	John A. Ferguson Senior High	056	Academy of Information Technology	high	
13	Dade	7121	John A. Ferguson Senior High	057	Veterinary Science	high	
13	Dade	7121	John A. Ferguson Senior High	229	Academy of Hospitality and Tourism	high	
13	Dade	7121	John A. Ferguson Senior High	230	Design and Architecture Academy	high	
13	Dade	7121	John A. Ferguson Senior High	271	Design Services	high	
13	Dade	7121	John A. Ferguson Senior High	280	Television Production	high	
13	Dade	7033	Law Enforcement Officers Memorial High School	260	Criminal Justice- Homeland Security	high	
13	Dade	7161	Mast Academy	231	Culinary Arts	high	
13	Dade	7161	Mast Academy	232	Engineering	high	
13	Dade	7160	Mater Academy Charter High	261	Business	high	
13	Dade	7160	Mater Academy Charter High	262	Education	high	
13	Dade	7037	Mater Academy East Charter High School	281	Finance	high	
13	Dade	7201	Miami Beach Senior High School	060	Business	high	
13	Dade	7201	Miami Beach Senior High School	061	Academy of Information Technology	high	
13	Dade	7201	Miami Beach Senior High School	233	Academy of Hospitality and Tourism	high	
13	Dade	7201	Miami Beach Senior High School	234	Education	high	
13	Dade	7201	Miami Beach Senior High School	282	Academy of Informational Technology	high	
13	Dade	7231	Miami Carol City Senior High	062	Automotive Collision Repair and Refinishing	high	
13	Dade	7231	Miami Carol City Senior High	063	Health Science	high	
13	Dade	7231	Miami Carol City Senior High	064	Academy of Information Technology	high	
13	Dade	7231	Miami Carol City Senior High	263	Culinary Arts	high	
13	Dade	7251	Miami Central Senior High School	067	Health Science	high	
13	Dade	7251	Miami Central Senior High School	068	Academy of Information Technology	high	
13	Dade	7251	Miami Central Senior High School	206	Engineering & Robotics	high	
13	Dade	7251	Miami Central Senior High School	283	Culinary Arts	high	
13	Dade	7271	Miami Coral Park Senior High	070	Academy of Small Business and Entrepreneurship	high	
13	Dade	7271	Miami Coral Park Senior High	071	Engineering	high	
13	Dade	7271	Miami Coral Park Senior High	175	Information Technology	high	
13	Dade	7271	Miami Coral Park Senior High	186	Education	high	
13	Dade	7271	Miami Coral Park Senior High	235	Culinary Arts	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
13	Dade	7271	Miami Coral Park Senior High	264	Construction and Architecture	high	
13	Dade	7301	Miami Edison Senior High School	072	International Studies and Finance	high	
13	Dade	7301	Miami Edison Senior High School	187	Health Science	high	
13	Dade	7301	Miami Edison Senior High School	236	Culinary Arts	high	
13	Dade	7341	Miami Jackson Senior High School	074	Culinary Arts	high	
13	Dade	7341	Miami Jackson Senior High School	076	Health Science	high	
13	Dade	7341	Miami Jackson Senior High School	077	Academy of Information Technology	high	
13	Dade	7341	Miami Jackson Senior High School	238	International Business and Finance	high	
13	Dade	7361	Miami Killian Senior High School	078	Culinary Arts	high	
13	Dade	7391	Miami Lakes Educational Center	080	Air-Conditioning and Refrigeration Repair	high	
13	Dade	7391	Miami Lakes Educational Center	081	Automotive Collision Repair and Refinishing	high	
13	Dade	7391	Miami Lakes Educational Center	082	Automotive Technology	high	
13	Dade	7391	Miami Lakes Educational Center	083	Commercial Art Technology	high	
13	Dade	7391	Miami Lakes Educational Center	084	Commercial Foods and Culinary Arts	high	
13	Dade	7391	Miami Lakes Educational Center	086	Drafting	high	
13	Dade	7391	Miami Lakes Educational Center	087	Education	high	
13	Dade	7391	Miami Lakes Educational Center	088	Electronic Technology	high	
13	Dade	7391	Miami Lakes Educational Center	089	Cambridge Engineering	high	
13	Dade	7391	Miami Lakes Educational Center	090	Health Science	high	
13	Dade	7391	Miami Lakes Educational Center	091	Information Technology	high	
13	Dade	7391	Miami Lakes Educational Center	284	Arts, A/V Technology and Communication	high	
13	Dade	7391	Miami Lakes Educational Center	289	Academy of Finance	high	
13	Dade	7631	Miami MacArthur South	008	Commercial Foods and Culinary Arts	high	
13	Dade	7381	Miami Norland Senior High School	093	Information Technology	high	
13	Dade	7411	Miami Northwestern Senior High	095	Automotive Technology	high	
13	Dade	7411	Miami Northwestern Senior High	097	Culinary Arts	high	
13	Dade	7411	Miami Northwestern Senior High	098	Education	high	
13	Dade	7411	Miami Northwestern Senior High	099	Health Science	high	
13	Dade	7411	Miami Northwestern Senior High	176	Academy of Information Technology	high	
13	Dade	7411	Miami Northwestern Senior High	239	Criminal Justice	high	
13	Dade	7431	Miami Palmetto Senior High School	101	Education	high	
13	Dade	7431	Miami Palmetto Senior High School	102	Information Technology	high	
13	Dade	7431	Miami Palmetto Senior High School	208	Health Science	high	
13	Dade	7431	Miami Palmetto Senior High School	240	Academy of Drafting and Design	high	
13	Dade	7431	Miami Palmetto Senior High School	285	Culinary Arts	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
13	Dade	7461	Miami Senior High School	103	Automotive Technology	high	
13	Dade	7461	Miami Senior High School	104	Business	high	
13	Dade	7461	Miami Senior High School	105	Culinary Arts	high	
13	Dade	7461	Miami Senior High School	107	Education	high	
13	Dade	7461	Miami Senior High School	109	Information Technology	high	
13	Dade	7461	Miami Senior High School	209	Health Science	high	
13	Dade	7731	Miami Southridge Senior High	110	Business	high	
13	Dade	7731	Miami Southridge Senior High	111	Culinary Arts	high	
13	Dade	7731	Miami Southridge Senior High	112	Education	high	
13	Dade	7731	Miami Southridge Senior High	113	Information Technology	high	
13	Dade	7731	Miami Southridge Senior High	189	Health Science	high	
13	Dade	7511	Miami Springs Senior High School	114	Education	high	
13	Dade	7511	Miami Springs Senior High School	210	Academy of Hospitality & Tourism	high	
13	Dade	7511	Miami Springs Senior High School	211	Information Technology	high	
13	Dade	7511	Miami Springs Senior High School	265	Culinary Arts	high	
13	Dade	7511	Miami Springs Senior High School	286	Building Trades & Construction Design	high	
13	Dade	7531	Miami Sunset Senior High School	116	Education	high	
13	Dade	7531	Miami Sunset Senior High School	117	Academy of Engineering	high	
13	Dade	7531	Miami Sunset Senior High School	118	Academy of Information Technology	high	
13	Dade	7531	Miami Sunset Senior High School	212	Academy of Hospitality & Tourism	high	
13	Dade	7531	Miami Sunset Senior High School	242	Finance	high	
13	Dade	7531	Miami Sunset Senior High School	266	Culinary Arts	high	
13	Dade	7541	North Miami Beach Senior High	119	3D Animation	high	
13	Dade	7541	North Miami Beach Senior High	120	Business	high	
13	Dade	7541	North Miami Beach Senior High	122	Education	high	
13	Dade	7541	North Miami Beach Senior High	123	Health Science	high	
13	Dade	7541	North Miami Beach Senior High	124	Academy of Information Technology	high	
13	Dade	7541	North Miami Beach Senior High	243	Culinary Arts	high	
13	Dade	7541	North Miami Beach Senior High	287	Academy of Engineering	high	
13	Dade	7591	North Miami Senior High School	125	Business	high	
13	Dade	7591	North Miami Senior High School	126	Academy of Information Technology	high	
13	Dade	7591	North Miami Senior High School	190	Health Science	high	
13	Dade	7591	North Miami Senior High School	213	Academy of Aerospace Science & Engineering	high	
13	Dade	6761	Redland Middle School	705	Organic Agriculture	middle	New
13	Dade	7371	Robert Morgan Educational Center	127	3D Animation	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
13	Dade	7371	Robert Morgan Educational Center	129	Automotive Technology	high	
13	Dade	7371	Robert Morgan Educational Center	130	Academy of Information Technology and Business Services	high	
13	Dade	7371	Robert Morgan Educational Center	132	Commercial Foods and Culinary Arts	high	
13	Dade	7371	Robert Morgan Educational Center	136	Education	high	
13	Dade	7371	Robert Morgan Educational Center	137	Engineering Academy	high	
13	Dade	7371	Robert Morgan Educational Center	139	Veterinary Science	high	
13	Dade	7371	Robert Morgan Educational Center	141	Health Science	high	
13	Dade	7371	Robert Morgan Educational Center	244	Academy of Hospitality & Tourism	high	
13	Dade	7371	Robert Morgan Educational Center	245	Commercial Art	high	
13	Dade	7371	Robert Morgan Educational Center	246	Computer Service Technology	high	
13	Dade	7241	Ronald W. Reagan/Doral Senior High School	177	Information Communications Technology	high	
13	Dade	7241	Ronald W. Reagan/Doral Senior High School	247	Culinary Arts	high	
13	Dade	7241	Ronald W. Reagan/Doral Senior High School	248	Television Production	high	
13	Dade	6841	Shenandoah Middle School	702	IT Academy	middle	New
13	Dade	7701	South Dade Senior High School	143	Agriculture Technology	high	
13	Dade	7701	South Dade Senior High School	144	Automotive Technology	high	
13	Dade	7701	South Dade Senior High School	145	Education	high	
13	Dade	7701	South Dade Senior High School	146	Health Science	high	
13	Dade	7701	South Dade Senior High School	191	Academy of Information Technology	high	
13	Dade	7701	South Dade Senior High School	249	Professional Services / Construction	high	
13	Dade	7701	South Dade Senior High School	267	Culinary Arts	high	
13	Dade	7701	South Dade Senior High School	268	Landscape Operations	high	
13	Dade	7721	South Miami Senior High School	149	Academy of Information Technology	high	
13	Dade	7721	South Miami Senior High School	250	Architecture and Construction	high	
13	Dade	7721	South Miami Senior High School	251	Culinary Arts	high	
13	Dade	7721	South Miami Senior High School	288	Television Production	high	
13	Dade	7741	Southwest Miami Senior High	150	Automotive Technology	high	
13	Dade	7741	Southwest Miami Senior High	151	Business	high	
13	Dade	7741	Southwest Miami Senior High	152	Information Technology	high	
13	Dade	7741	Southwest Miami Senior High	214	Academy of Finance	high	
13	Dade	6901	W. R. Thomas Middle School	706	Information Technology	middle	New
13	Dade	7049	Westland Hialeah Senior High School	153	Health Science	high	
13	Dade	7601	William H. Turner Technical Arts High School	155	Agriculture Technology	high	
13	Dade	7601	William H. Turner Technical Arts High School	157	Business Entrepreneurship	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
13	Dade	7601	William H. Turner Technical Arts High School	158	Drafting	high	
13	Dade	7601	William H. Turner Technical Arts High School	159	Health Science	high	
13	Dade	7601	William H. Turner Technical Arts High School	160	Academy of Information Technology & Entrepreneurship	high	
13	Dade	7601	William H. Turner Technical Arts High School	161	Veterinary Science	high	
13	Dade	7601	William H. Turner Technical Arts High School	179	Public Service	high	
13	Dade	7601	William H. Turner Technical Arts High School	252	Academy of Finance	high	
13	Dade	7601	William H. Turner Technical Arts High School	270	Industrial Entertainment Technology	high	
13	Dade	7056	Young Men's Preparatory Academy	180	Information Technology	high	
14	DeSoto	0031	Desoto County High School	001	DHS Health Sciences Academy	high	
14	DeSoto	0031	Desoto County High School	002	DHS Business Academy	high	
14	DeSoto	0031	Desoto County High School	003	DHS Agricultural Biotechnology Academy	high	
14	DeSoto	0031	Desoto County High School	004	DHS Animal Science and Services Academy	high	
14	DeSoto	0031	Desoto County High School	005	DHS Building Construction Technologies Academy	high	
14	DeSoto	0031	Desoto County High School	006	DHS Culinary Arts Academy	high	
14	DeSoto	0031	Desoto County High School	007	DHS New Media Technology Academy	high	
14	DeSoto	0161	Desoto Middle School	700	Agriscience	middle	New
14	DeSoto	0161	Desoto Middle School	701	Culinary Arts	middle	New
14	DeSoto	0161	Desoto Middle School	702	Digital Media / Multimedia	middle	New
14	DeSoto	0161	Desoto Middle School	703	IT Academy	middle	New
15	Dixie	0021	Dixie County High School	001	Dixie Academy of Health Careers	high	
15	Dixie	0021	Dixie County High School	002	Dixie Academy of Business Technology	high	
15	Dixie	0021	Dixie County High School	003	Dixie Academy of Welding Technologies	high	
15	Dixie	0021	Dixie County High School	005	Academy of Agricultural Technologies	high	
15	Dixie	0021	Dixie County High School	006	Academy of Criminal Justice Operations	high	
16	Duval	2851	A. Philip Randolph Academies	008	Health Science	high	
16	Duval	0351	Andrew Jackson High School	005	Health Science	high	
16	Duval	0381	Baldwin Middle-Senior High School	019	Education (EXCITE)	high	
16	Duval	2481	Edward H. White High School	020	Business & Entrepreneurship	high	
16	Duval	0901	Englewood High School	035	Communications	high	
16	Duval	2801	Frank H. Peterson Academies	012	Automotive	high	
16	Duval	2801	Frank H. Peterson Academies	013	Aviation	high	
16	Duval	2801	Frank H. Peterson Academies	014	Communications	high	
16	Duval	2801	Frank H. Peterson Academies	015	Culinary Arts	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
16	Duval	2801	Frank H. Peterson Academies	016	Early Childhood Education	high	
16	Duval	2601	Mandarin High School	022	Center for Medical Studies	high	
16	Duval	0331	Robert E. Lee High School	017	Engineering	high	
16	Duval	0861	Terry Parker High School	023	Culinary Arts	high	
17	Escambia	0061	Bellview Middle School	700	Arts, AV, Technology & Communications Multimedia Academy	middle	New
17	Escambia	0061	Bellview Middle School	706	STEM Academy	middle	New
17	Escambia	0541	Ernest Ward Middle School	701	Graphic Arts Academy	middle	New
17	Escambia	0281	Escambia High School	011	Early Childhood Education	high	
17	Escambia	0281	Escambia High School	020	Culinary Arts	high	
17	Escambia	0281	Escambia High School	021	Engineering Academy	high	
17	Escambia	0281	Escambia High School	033	Internet Marketing Academy	high	
17	Escambia	0281	Escambia High School	042	NFA - Ace Flight Academy	high	
17	Escambia	0301	Ferry Pass Middle School	702	Game Development Academy	middle	New
17	Escambia	0601	J. H. Workman Middle School	709	Multimedia Academy	middle	New
17	Escambia	0521	J. M. Tate Senior High School	001	Early Childhood Education	high	
17	Escambia	0521	J. M. Tate Senior High School	022	Game, Simulation & Animation Academy	high	
17	Escambia	0521	J. M. Tate Senior High School	023	Multimedia / Communications Academy	high	
17	Escambia	0521	J. M. Tate Senior High School	034	Health Science Academy	high	
17	Escambia	0521	J. M. Tate Senior High School	035	Veterinary Science Academy	high	
17	Escambia	1221	Jim C. Bailey Middle School	707	Information Technology Academy	middle	New
17	Escambia	1231	Northview High School	025	Graphic Arts Academy	high	
17	Escambia	1231	Northview High School	036	Culinary Arts	high	
17	Escambia	0411	Pensacola High School	012	Academy for Health Professions	high	
17	Escambia	0411	Pensacola High School	026	Law and Public Services Academy	high	
17	Escambia	0411	Pensacola High School	037	Early Childhood Education	high	
17	Escambia	0411	Pensacola High School	038	International Trade & Logistics Academy	high	
17	Escambia	0862	Pine Forest High School	002	Culinary Arts Academy	high	
17	Escambia	0862	Pine Forest High School	003	Early Childhood Education	high	
17	Escambia	0862	Pine Forest High School	014	Design Services Academy	high	
17	Escambia	0862	Pine Forest High School	027	HBA Green Construction Trades Academy	high	
17	Escambia	0862	Pine Forest High School	028	New Media Academy	high	
17	Escambia	0221	Ransom Middle School	708	Multimedia Academy	middle	New
17	Escambia	0561	Warrington Middle School	704	Graphic Arts Academy	middle	New
17	Escambia	0951	Washington Senior High School	004	Early Childhood Education	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
17	Escambia	0951	Washington Senior High School	015	Health Science Academy	high	
17	Escambia	0951	Washington Senior High School	016	Web Design Services Academy	high	
17	Escambia	0951	Washington Senior High School	029	Ecommerce Marketing Academy	high	
17	Escambia	0951	Washington Senior High School	032	Culinary Arts	high	
17	Escambia	1251	West Florida High School/Technical	006	Gulf Power Academy	high	
17	Escambia	1251	West Florida High School/Technical	008	Multimedia Academy	high	
17	Escambia	1251	West Florida High School/Technical	009	Pre-Professional Nursing Academy	high	
17	Escambia	1251	West Florida High School/Technical	018	EMS/Fire Rescue Academy	high	
17	Escambia	1251	West Florida High School/Technical	019	Engineering Academy	high	
17	Escambia	1251	West Florida High School/Technical	030	COX Telecommunications Academy	high	
17	Escambia	1251	West Florida High School/Technical	031	Information Technology Academy	high	
17	Escambia	1251	West Florida High School/Technical	039	Agricultural Biotechnology Academy	high	
17	Escambia	1251	West Florida High School/Technical	041	Sports Medicine Academy	high	
17	Escambia	1251	West Florida High School/Technical	043	Biomedical Sciences	high	
17	Escambia	0852	Woodham Middle School	705	Information Technology Academy	middle	New
18	Flagler	0011	Buddy Taylor Middle School	700	IT Academy	middle	New
18	Flagler	0091	Flagler-Palm Coast High School	003	Microsoft IT Academy	high	
18	Flagler	0090	Matanzas High School	002	Environmental Resources Academy	high	
19	Franklin	0091	Franklin County Schools K-12	001	IT CORE	high	
19	Franklin	0091	Franklin County Schools K-12	002	Culinary Arts Academy	high	
19	Franklin	0091	Franklin County Schools K-12	003	Building Construction Technologies	high	
20	Gadsden	0071	East Gadsden High School	003	Culinary Arts Academy	high	
20	Gadsden	0071	East Gadsden High School	004	Plant Biotech	high	
20	Gadsden	0061	Havana Middle School	700	Microsoft IT Academy	middle	New
20	Gadsden	0211	James A. Shanks Middle School	701	Microsoft IT Academy	middle	New
20	Gadsden	0051	West Gadsden High School	001	Information Technology	high	
20	Gadsden	0051	West Gadsden High School	002	Culinary Arts	high	
21	Gilchrist	0031	Bell High School	001	Academy of Health Related Professions	high	
21	Gilchrist	0031	Bell High School	003	Academy of Agriscience and Natural Resources	high	
21	Gilchrist	0031	Bell High School	004	Academy of Business Technology	high	
21	Gilchrist	0021	Trenton High School	002	Academy of Construction and Engineering	high	
21	Gilchrist	0021	Trenton High School	005	Academy of Agriscience and Natural Resources	high	
22	Glades	0021	Moore Haven Junior/Senior High School	001	Business	high	New
22	Glades	0021	Moore Haven Junior/Senior High School	002	Agricultural Tech	high	New
24	Hamilton	0032	Hamilton County High School	002	Digital Design	high	

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
24	Hamilton	0032	Hamilton County High School	700	Business Technology	middle	New
25	Hardee	0021	Hardee Senior High School	001	Nursing Assistance Academy	high	
25	Hardee	0021	Hardee Senior High School	003	Culinary Arts	high	
25	Hardee	0021	Hardee Senior High School	004	Animal Biotechnology	high	
25	Hardee	0021	Hardee Senior High School	005	Construction Technology	high	
25	Hardee	0021	Hardee Senior High School	006	Information Technology	high	
25	Hardee	0021	Hardee Senior High School	007	Automotive Technology	high	
26	Hendry	0201	Clewiston High School	003	Agriculture Academy	high	
26	Hendry	0201	Clewiston High School	004	Allied Health Academy	high	
26	Hendry	0201	Clewiston High School	005	Business Education Academy	high	
26	Hendry	0201	Clewiston High School	009	Criminal Justice	high	
26	Hendry	0181	Labelle High School	001	Allied Health Academy	high	
26	Hendry	0181	Labelle High School	006	Agriculture Academy	high	
26	Hendry	0181	Labelle High School	007	Applied Technology	high	
27	Hernando	0241	D. S. Parrott Middle School	700	Parrott Middle School IT Academy	middle	New
27	Hernando	0181	Frank W. Springstead High School	001	Web Design Academy	high	
27	Hernando	0181	Frank W. Springstead High School	009	Sports Entertainment and Recreation Marketing Academy	high	
27	Hernando	0181	Frank W. Springstead High School	016	Allied Health	high	
27	Hernando	0051	Hernando High School	003	Veterinary Assisting and Agriscience Technology Academy	high	
27	Hernando	0051	Hernando High School	011	Allied Health Academy	high	
27	Hernando	0351	Nature Coast Technical High	004	Culinary Arts	high	
29	Hillsborough	0151	Alonso High School	001	Digital Design	high	
29	Hillsborough	0151	Alonso High School	003	Veterinary Assisting	high	
29	Hillsborough	0151	Alonso High School	078	Accounting Operations	high	
29	Hillsborough	0151	Alonso High School	079	Customer Service Representative	high	
29	Hillsborough	0151	Alonso High School	131	Agricultural Communications	high	
29	Hillsborough	0151	Alonso High School	134	Marketing	high	
29	Hillsborough	0151	Alonso High School	305	Sport, Recreation, and Entertainment Marketing	high	
29	Hillsborough	0151	Alonso High School	332	Technical Agriculture Operations	high	
29	Hillsborough	0151	Alonso High School	334	Web Development	high	
29	Hillsborough	0131	Armwood High School	006	Culinary Arts	high	
29	Hillsborough	0131	Armwood High School	007	Nursing Assistant	high	
29	Hillsborough	0131	Armwood High School	081	Marketing	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
29	Hillsborough	0131	Armwood High School	135	Agricultural Communications	high	
29	Hillsborough	0131	Armwood High School	136	Agricultural Biotechnology	high	
29	Hillsborough	0131	Armwood High School	137	Digital Design	high	
29	Hillsborough	0131	Armwood High School	139	Finance	high	
29	Hillsborough	0131	Armwood High School	325	Customer Service Representative	high	
29	Hillsborough	0131	Armwood High School	335	Animal Science and Services	high	
29	Hillsborough	0131	Armwood High School	336	Web Development	high	
29	Hillsborough	0086	Barrington Middle School	700	Business Technology	middle	New
29	Hillsborough	0103	Bartels Middle School	701	Business Technology	middle	New
29	Hillsborough	0281	Blake High School-Magnet	141	Administrative Office Specialist	high	
29	Hillsborough	0281	Blake High School-Magnet	142	Culinary Arts	high	
29	Hillsborough	0281	Blake High School-Magnet	260	Teacher Assisting	high	
29	Hillsborough	4141	Bloomingdale High School	008	Automotive Service Technology	high	
29	Hillsborough	4141	Bloomingdale High School	145	Administrative Office Specialist	high	
29	Hillsborough	4141	Bloomingdale High School	146	Digital Design	high	
29	Hillsborough	4141	Bloomingdale High School	147	Fashion Technology and Design Services	high	
29	Hillsborough	4141	Bloomingdale High School	262	Teacher Assisting	high	
29	Hillsborough	4141	Bloomingdale High School	338	Web Development	high	
29	Hillsborough	4155	Bowers-Whitley Career Center	010	Bowers-Whitley Automotive Service Technology	high	
29	Hillsborough	4155	Bowers-Whitley Career Center	082	Culinary Arts	high	
29	Hillsborough	4155	Bowers-Whitley Career Center	083	Nursing Assistant	high	
29	Hillsborough	4155	Bowers-Whitley Career Center	263	Computer Game Design	high	
29	Hillsborough	4155	Bowers-Whitley Career Center	340	Fashion Technology and Design Services	high	
29	Hillsborough	0291	Brandon High School	015	Veterinary Assisting	high	
29	Hillsborough	0291	Brandon High School	084	Finance	high	
29	Hillsborough	0291	Brandon High School	085	Information Technology	high	
29	Hillsborough	0291	Brandon High School	265	Administrative Office Specialist	high	
29	Hillsborough	0291	Brandon High School	342	Brandon Industrial & Technology Education Academy	high	
29	Hillsborough	0631	Burnett Middle School	703	Business Technology	middle	New
29	Hillsborough	0651	Burns Middle School	704	Business Technology	middle	New
29	Hillsborough	0761	Chamberlain High School	016	Culinary Arts	high	
29	Hillsborough	0761	Chamberlain High School	017	Veterinary Assisting	high	
29	Hillsborough	0761	Chamberlain High School	157	Agricultural Communications	high	
29	Hillsborough	0761	Chamberlain High School	158	Agritechnology	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
29	Hillsborough	0761	Chamberlain High School	344	Cabinetmaking	high	
29	Hillsborough	0842	Dowdell Middle Magnet School	705	Business Technology	middle	New
29	Hillsborough	1291	Durant High School	019	Horticulture Science and Services	high	
29	Hillsborough	1291	Durant High School	161	Agricultural Communications	high	
29	Hillsborough	1291	Durant High School	162	Communications Technology	high	
29	Hillsborough	1291	Durant High School	163	Culinary Arts	high	
29	Hillsborough	1291	Durant High School	347	Technical Agriculture Operations	high	
29	Hillsborough	1291	Durant High School	349	Teacher Assisting	high	
29	Hillsborough	1322	East Bay High School	087	East Bay Industrial Technology Education Academy	high	
29	Hillsborough	1322	East Bay High School	088	Digital Design	high	
29	Hillsborough	1322	East Bay High School	165	Accounting Applications	high	
29	Hillsborough	1322	East Bay High School	166	Agricultural Communications	high	
29	Hillsborough	1322	East Bay High School	167	Culinary Arts	high	
29	Hillsborough	1322	East Bay High School	169	Marketing	high	
29	Hillsborough	1322	East Bay High School	170	Veterinary Assisting	high	
29	Hillsborough	1322	East Bay High School	327	Administrative Office Specialist	high	
29	Hillsborough	1322	East Bay High School	351	Aquaculture	high	
29	Hillsborough	1322	East Bay High School	352	Web Development	high	
29	Hillsborough	1324	Eisenhower Middle School	734	Business Technology	middle	New
29	Hillsborough	1441	Farnell Middle School	706	Business Technology	middle	New
29	Hillsborough	1541	Freedom High School	090	Culinary Arts	high	
29	Hillsborough	1541	Freedom High School	171	Administrative Office Specialist	high	
29	Hillsborough	1541	Freedom High School	270	Teacher Assisting	high	
29	Hillsborough	1541	Freedom High School	353	Agricultural Communications	high	
29	Hillsborough	1541	Freedom High School	354	Animal Science and Services	high	
29	Hillsborough	1541	Freedom High School	400	Digital Design	high	
29	Hillsborough	1551	Gaither High School	026	Automotive Service Technology	high	
29	Hillsborough	1551	Gaither High School	029	Veterinary Assisting	high	
29	Hillsborough	1551	Gaither High School	092	Digital Design	high	
29	Hillsborough	1551	Gaither High School	172	Gaither Industrial & Technology Education Academy	high	
29	Hillsborough	1551	Gaither High School	271	Administrative Office Specialist	high	
29	Hillsborough	1551	Gaither High School	272	Agricultural Communications	high	
29	Hillsborough	1551	Gaither High School	313	Teacher Assisting	high	
29	Hillsborough	1551	Gaither High School	356	Animal Science and Services	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
29	Hillsborough	1551	Gaither High School	357	Web Development	high	
29	Hillsborough	0052	Giunta Middle School	707	Business Technology	middle	New
29	Hillsborough	1781	Greco Middle School	737	Business Technology	middle	New
29	Hillsborough	1881	Hillsborough High School	094	Culinary Arts	high	
29	Hillsborough	1881	Hillsborough High School	095	Digital Media Technology	high	
29	Hillsborough	1881	Hillsborough High School	173	Applied Welding	high	
29	Hillsborough	1881	Hillsborough High School	358	Teacher Assisting	high	
29	Hillsborough	1881	Hillsborough High School	359	Web Development	high	
29	Hillsborough	3784	Jefferson High School	031	Fire Fighter	high	
29	Hillsborough	3784	Jefferson High School	098	Culinary Arts	high	
29	Hillsborough	3784	Jefferson High School	175	Jefferson Maritime Academy	high	
29	Hillsborough	3784	Jefferson High School	180	International Business and Finance	high	
29	Hillsborough	3784	Jefferson High School	329	Administrative Office and Customer Service	high	
29	Hillsborough	3784	Jefferson High School	361	Web Development	high	
29	Hillsborough	2042	Jennings Middle School	709	Business Technology	middle	New
29	Hillsborough	2241	King High School	032	Culinary Arts	high	
29	Hillsborough	2241	King High School	276	Teacher Assisting	high	
29	Hillsborough	2241	King High School	277	Veterinary Assisting	high	
29	Hillsborough	0073	Lennard High School	033	Veterinary Assisting	high	
29	Hillsborough	0073	Lennard High School	186	Fashion and Sports Marketing	high	
29	Hillsborough	0073	Lennard High School	187	Horticulture Science and Services	high	
29	Hillsborough	0073	Lennard High School	188	Practical Nursing	high	
29	Hillsborough	0073	Lennard High School	278	Administrative Office and Customer Service	high	
29	Hillsborough	2421	Leto High School	035	Nursing Assistant	high	
29	Hillsborough	2421	Leto High School	036	Veterinary Assisting	high	
29	Hillsborough	2421	Leto High School	104	Culinary Arts	high	
29	Hillsborough	2421	Leto High School	189	Customer Service Representative	high	
29	Hillsborough	2421	Leto High School	190	Fashion Marketing	high	
29	Hillsborough	2421	Leto High School	316	Automotive Service Technology	high	
29	Hillsborough	2421	Leto High School	365	Web Development	high	
29	Hillsborough	2471	Liberty Middle School	710	Business Technology	middle	New
29	Hillsborough	2801	Mann Middle School	712	Business Technology	middle	New
29	Hillsborough	0322	McLane Middle School	714	Business Technology	middle	New
29	Hillsborough	2882	Memorial Middle School	715	Business Technology	middle	New
29	Hillsborough	3004	Middleton High School	077	Agritechnology	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
29	Hillsborough	3004	Middleton High School	107	Computer Game Design	high	
29	Hillsborough	3004	Middleton High School	193	Administrative Office Specialist	high	
29	Hillsborough	3004	Middleton High School	194	Drafting/Illustrative Design Technology	high	
29	Hillsborough	3004	Middleton High School	195	Pathways to Engineering	high	
29	Hillsborough	3004	Middleton High School	317	Teacher Assisting	high	
29	Hillsborough	3004	Middleton High School	366	Building Construction Technologies	high	
29	Hillsborough	3004	Middleton High School	367	Computer Systems and Information Technology	high	
29	Hillsborough	3131	Mulrennan Middle School	741	Business Technology	middle	New
29	Hillsborough	3171	Newsome High School	040	Veterinary Assisting	high	
29	Hillsborough	3171	Newsome High School	196	Agricultural Communications	high	
29	Hillsborough	3171	Newsome High School	197	Business Supervision and Management	high	
29	Hillsborough	3171	Newsome High School	199	Interior Design Services	high	
29	Hillsborough	3171	Newsome High School	200	Marketing and Entrepreneurship	high	
29	Hillsborough	3171	Newsome High School	279	Administrative Office Specialist	high	
29	Hillsborough	3171	Newsome High School	280	Agritechnology	high	
29	Hillsborough	3171	Newsome High School	318	Teacher Assisting	high	
29	Hillsborough	3171	Newsome High School	369	Technical Agriculture Operations	high	
29	Hillsborough	3171	Newsome High School	370	Animal Science and Services	high	
29	Hillsborough	3171	Newsome High School	372	Web Development	high	
29	Hillsborough	3431	Plant City High School	041	Automotive Service Technology	high	
29	Hillsborough	3431	Plant City High School	046	Nursing Assistant	high	
29	Hillsborough	3431	Plant City High School	047	Veterinary Assisting	high	
29	Hillsborough	3431	Plant City High School	201	Accounting Operations	high	
29	Hillsborough	3431	Plant City High School	202	Agricultural Communications	high	
29	Hillsborough	3431	Plant City High School	203	Agritechnology	high	
29	Hillsborough	3431	Plant City High School	205	Drafting/Illustrative Design Technology	high	
29	Hillsborough	3431	Plant City High School	321	Administrative Office Specialist	high	
29	Hillsborough	3431	Plant City High School	373	Animal Science and Services	high	
29	Hillsborough	3431	Plant City High School	374	Carpentry	high	
29	Hillsborough	3431	Plant City High School	375	Web Development	high	
29	Hillsborough	3411	Plant High School	111	Technology Support Services	high	
29	Hillsborough	3411	Plant High School	209	Business Supervision and Management	high	
29	Hillsborough	3411	Plant High School	320	Administrative Office Specialist	high	
29	Hillsborough	3620	Randall Middle School	719	Business Technology	middle	New
29	Hillsborough	3371	Riverview High School	049	Culinary Arts	high	

Appendix Y

Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
29	Hillsborough	3371	Riverview High School	051	Veterinary Assisting	high	
29	Hillsborough	3371	Riverview High School	113	Digital Design	high	
29	Hillsborough	3371	Riverview High School	211	Accounting Operations	high	
29	Hillsborough	3371	Riverview High School	212	Agricultural Communications	high	
29	Hillsborough	3371	Riverview High School	213	Communications Technology	high	
29	Hillsborough	3371	Riverview High School	285	Agritechnology	high	
29	Hillsborough	3371	Riverview High School	319	Customer Service Representative	high	
29	Hillsborough	3371	Riverview High School	377	Technical Agriculture Operations	high	
29	Hillsborough	3371	Riverview High School	378	Animal Science and Services	high	
29	Hillsborough	3371	Riverview High School	379	Computer Systems and Information Technology	high	
29	Hillsborough	3371	Riverview High School	380	Web Development	high	
29	Hillsborough	3731	Robinson High School	052	Automotive Service Technology	high	
29	Hillsborough	3731	Robinson High School	114	Culinary Arts	high	
29	Hillsborough	3731	Robinson High School	115	Digital Design	high	
29	Hillsborough	3731	Robinson High School	216	Administrative Office Specialist and Customer Service	high	
29	Hillsborough	3731	Robinson High School	217	Aerospace Technologies	high	
29	Hillsborough	3731	Robinson High School	381	Web Development	high	
29	Hillsborough	0074	Sergeant Paul R Smith Middle School	744	Business Technology	middle	New
29	Hillsborough	0055	Shields Middle School	721	Business Technology	middle	New
29	Hillsborough	4151	Sickles High School	055	Technology Support Services	high	
29	Hillsborough	4151	Sickles High School	056	Veterinary Assisting	high	
29	Hillsborough	4151	Sickles High School	117	Culinary Arts	high	
29	Hillsborough	4151	Sickles High School	220	Administrative Office Specialist	high	
29	Hillsborough	4151	Sickles High School	221	Digital Design	high	
29	Hillsborough	4151	Sickles High School	222	Architectural Drafting	high	
29	Hillsborough	4151	Sickles High School	382	Construction Technology	high	
29	Hillsborough	4151	Sickles High School	383	Web Development	high	
29	Hillsborough	0371	Simmons Career Center	059	Nursing Assistant	high	
29	Hillsborough	0371	Simmons Career Center	119	Digital Design	high	
29	Hillsborough	0371	Simmons Career Center	225	Culinary Arts	high	
29	Hillsborough	0371	Simmons Career Center	226	Horticulture Science and Services	high	
29	Hillsborough	0371	Simmons Career Center	384	Technical Agriculture Operations	high	
29	Hillsborough	0371	Simmons Career Center	385	Building Construction Technologies	high	
29	Hillsborough	0371	Simmons Career Center	386	Web Development	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
29	Hillsborough	4154	South County Career Center	060	Automotive Service Technology	high	
29	Hillsborough	4154	South County Career Center	061	Nursing Assistant	high	
29	Hillsborough	4154	South County Career Center	229	Culinary Arts	high	
29	Hillsborough	4154	South County Career Center	387	Building Construction Technologies	high	
29	Hillsborough	0043	Spoto High School	062	Digital Design	high	
29	Hillsborough	0043	Spoto High School	065	Veterinary Assisting	high	
29	Hillsborough	0043	Spoto High School	231	Fashion Technology and Design Services	high	
29	Hillsborough	0043	Spoto High School	289	3-D Animation Technology	high	
29	Hillsborough	0043	Spoto High School	290	Digital Video Production	high	
29	Hillsborough	0043	Spoto High School	291	Pharmacy Technician	high	
29	Hillsborough	0043	Spoto High School	292	Sport, Recreation, and Entertainment Marketing	high	
29	Hillsborough	0043	Spoto High School	293	Teacher Assisting	high	
29	Hillsborough	0043	Spoto High School	388	Animal Science and Services	high	
29	Hillsborough	0043	Spoto High School	389	Web Development	high	
29	Hillsborough	0089	Steinbrenner High School	122	Information Technology	high	
29	Hillsborough	0089	Steinbrenner High School	235	Agritechnology	high	
29	Hillsborough	0089	Steinbrenner High School	236	Kinsman Academy	high	
29	Hillsborough	0089	Steinbrenner High School	237	Culinary Arts	high	
29	Hillsborough	0089	Steinbrenner High School	295	Veterinary Assisting	high	
29	Hillsborough	0093	Strawberry Crest High School	238	Agricultural Communications	high	
29	Hillsborough	0093	Strawberry Crest High School	239	Agritechnology	high	
29	Hillsborough	0093	Strawberry Crest High School	240	Culinary Arts	high	
29	Hillsborough	0093	Strawberry Crest High School	241	Fire Fighter	high	
29	Hillsborough	0093	Strawberry Crest High School	296	Administrative Office Specialist	high	
29	Hillsborough	0093	Strawberry Crest High School	297	Veterinary Assisting	high	
29	Hillsborough	0093	Strawberry Crest High School	303	Environmental Resources	high	
29	Hillsborough	0093	Strawberry Crest High School	304	Teacher Assisting	high	
29	Hillsborough	0093	Strawberry Crest High School	390	Animal Science and Services	high	
29	Hillsborough	0093	Strawberry Crest High School	391	Web Development	high	
29	Hillsborough	4221	Tampa Bay Tech High School	066	Diesel Mechanics	high	
29	Hillsborough	4221	Tampa Bay Tech High School	068	Culinary Arts	high	
29	Hillsborough	4221	Tampa Bay Tech High School	070	Medical Laboratory Assisting	high	
29	Hillsborough	4221	Tampa Bay Tech High School	071	Veterinary Assisting	high	
29	Hillsborough	4221	Tampa Bay Tech High School	126	Accounting Operations	high	
29	Hillsborough	4221	Tampa Bay Tech High School	127	Commercial Art Academy	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
29	Hillsborough	4221	TAMPA BAY TECH HIGH SCHOOL	128	Health Administration	high	
29	Hillsborough	4221	Tampa Bay Tech High School	245	Allied Health Assisting	high	
29	Hillsborough	4221	Tampa Bay Tech High School	246	Applied Welding	high	
29	Hillsborough	4221	Tampa Bay Tech High School	247	Architectural Drafting	high	
29	Hillsborough	4221	Tampa Bay Tech High School	248	Automotive Collision Repair and Refinishing	high	
29	Hillsborough	4221	Tampa Bay Tech High School	250	Digital Design	high	
29	Hillsborough	4221	Tampa Bay Tech High School	251	Industrial Communications	high	
29	Hillsborough	4221	Tampa Bay Tech High School	252	Nursing Assistant	high	
29	Hillsborough	4221	Tampa Bay Tech High School	392	Computer Systems and Information Technology	high	
29	Hillsborough	4221	Tampa Bay Tech High School	393	Dental Aide	high	
29	Hillsborough	4221	Tampa Bay Tech High School	395	Vision Care Assisting	high	
29	Hillsborough	4221	Tampa Bay Tech High School	396	Web Development	high	
29	Hillsborough	3442	Tomlin Middle School	725	Business Technology	middle	New
29	Hillsborough	0363	Waters Career Center	255	Administrative Office Specialist	high	
29	Hillsborough	0363	Waters Career Center	256	Culinary Arts	high	
29	Hillsborough	0363	Waters Career Center	397	Allied Health Assisting	high	
29	Hillsborough	0363	Waters Career Center	398	Digital Design	high	
29	Hillsborough	4442	Webb Middle School	727	Business Technology	middle	New
29	Hillsborough	4731	Wharton High School	073	Culinary Arts	high	
29	Hillsborough	4731	Wharton High School	075	Nursing Assistant	high	
29	Hillsborough	4731	Wharton High School	299	Administrative Office Specialist	high	
29	Hillsborough	4731	Wharton High School	301	Teacher Assisting	high	
29	Hillsborough	4731	Wharton High School	399	Web Development	high	
30	Holmes	0041	Bethlehem High School	001	Culinary Arts Academy	high	New
30	Holmes	0041	Bethlehem High School	005	Bethlehem High School Business Academy	high	New
30	Holmes	0012	Bonifay Middle School	700	Business Administration Academy	middle	New
30	Holmes	0261	Holmes County High School	002	Business Administration Academy	high	New
30	Holmes	0261	Holmes County High School	006	HCHS Culinary Academy	high	New
30	Holmes	0061	Ponce De Leon High School	003	Business Administration Academy	high	New
30	Holmes	0061	Ponce De Leon High School	007	Ponce de Leon Building Construction Academy	high	New
30	Holmes	0061	Ponce De Leon High School	008	Ponce de Leon Culinary Academy	high	New
30	Holmes	0031	Poplar Springs High School	009	Business Administration Academy	high	New
31	Indian River	0291	Sebastian River High School	001	Auto Academy	high	
31	Indian River	0291	Sebastian River High School	002	Medical Academy	high	
31	Indian River	0291	Sebastian River High School	005	Culinary Arts	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
31	Indian River	0291	Sebastian River High School	010	Academy of Business	high	
31	Indian River	0291	Sebastian River High School	011	Oracle Academy	high	
31	Indian River	0291	Sebastian River High School	015	Digital Design Academy	high	
31	Indian River	0291	Sebastian River High School	016	New Media Technology	high	
31	Indian River	0291	Sebastian River High School	021	Multimedia Academy	high	
31	Indian River	0291	Sebastian River High School	022	GIS Academy	high	
31	Indian River	0291	Sebastian River High School	023	Digital Video Production	high	
31	Indian River	0291	Sebastian River High School	024	Entrepreneurship	high	
31	Indian River	0291	Sebastian River High School	025	Network Support Services	high	
31	Indian River	0031	Vero Beach High School	003	Health Science	high	
31	Indian River	0031	Vero Beach High School	004	Auto Technology Academy	high	
31	Indian River	0031	Vero Beach High School	007	Business Academy	high	
31	Indian River	0031	Vero Beach High School	008	Culinary Arts	high	
31	Indian River	0031	Vero Beach High School	009	Drafting Academy	high	
31	Indian River	0031	Vero Beach High School	012	Building Construction Academy	high	
31	Indian River	0031	Vero Beach High School	017	Accounting Academy	high	
31	Indian River	0031	Vero Beach High School	018	Comm Photo Technology	high	
31	Indian River	0031	Vero Beach High School	019	Digital Design Academy	high	
31	Indian River	0031	Vero Beach High School	020	New Media Technology	high	
32	Jackson	0021	Marianna High School	001	Engineering and Design Career Academy	high	New
32	Jackson	0021	Marianna High School	002	Health Sciences Career Academy	high	New
32	Jackson	0021	Marianna High School	005	Culinary Operations Career Academy	high	New
33	Jefferson	0021	Jefferson County Middle/High School	001	Digital Media Technology	high	
33	Jefferson	0021	Jefferson County Middle/High School	002	Health Sciences	high	
33	Jefferson	0021	Jefferson County Middle/High School	003	Criminal Justice	high	
33	Jefferson	0021	Jefferson County Middle/High School	004	Environmental Resources	high	
34	Lafayette	0021	Lafayette High School	002	Digital Design	high	New
34	Lafayette	0021	Lafayette High School	003	Agriculture Technology	high	New
34	Lafayette	0021	Lafayette High School	004	Agriculture Biotechnology	high	New
35	Lake	0401	Clermont Middle School	700	Business Education Academy	middle	New
35	Lake	0801	East Ridge High School	001	Allied Health Assisting Academy	high	
35	Lake	0801	East Ridge High School	002	Automotive Collision, Repair and Refinishing Academy	high	
35	Lake	0801	East Ridge High School	003	Culinary Arts Academy	high	
35	Lake	0801	East Ridge High School	004	Architectural Drafting Academy	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
35	Lake	0801	East Ridge High School	020	Commercial Art Technology Academy	high	
35	Lake	0801	East Ridge High School	023	Television Production Academy	high	
35	Lake	0801	East Ridge High School	048	Business Supervision and Management Academy	high	
35	Lake	0801	East Ridge High School	050	International Business Academy	high	
35	Lake	0801	East Ridge High School	062	Agritechnology Academy	high	
35	Lake	0801	East Ridge High School	063	Nursing Assistant Academy	high	
35	Lake	0080	East Ridge Middle School	701	Business Education Academy	middle	New
35	Lake	0081	Eustis High School	006	Television Production Academy	high	
35	Lake	0081	Eustis High School	024	Culinary Arts Academy	high	
35	Lake	0081	Eustis High School	025	Digital Design Academy	high	
35	Lake	0081	Eustis High School	051	Administrative Office Specialist Academy	high	
35	Lake	0081	Eustis High School	064	Pathways to Engineering Academy	high	
35	Lake	0697	Eustis Middle School	702	Business Education Academy	middle	New
35	Lake	0901	Lake Minneola High School	042	Culinary Arts Academy	high	
35	Lake	0901	Lake Minneola High School	043	Digital Design Academy	high	
35	Lake	0901	Lake Minneola High School	044	Television Production Academy	high	
35	Lake	0901	Lake Minneola High School	052	Architectural Drafting Academy	high	
35	Lake	0901	Lake Minneola High School	053	Commercial Art Technology Academy	high	
35	Lake	0901	Lake Minneola High School	055	Plant Biotechnology Academy	high	
35	Lake	0901	Lake Minneola High School	065	Automation and Production Academy	high	
35	Lake	0901	Lake Minneola High School	066	Game/Simulation/Animation Programming Academy	high	
35	Lake	0161	Leesburg High School	007	Building Construction Technology Academy	high	
35	Lake	0161	Leesburg High School	027	Culinary Arts Academy	high	
35	Lake	0161	Leesburg High School	028	Digital Design Academy	high	
35	Lake	0161	Leesburg High School	030	Health and Wellness Academy	high	
35	Lake	0161	Leesburg High School	045	Agritechnology Academy	high	
35	Lake	0161	Leesburg High School	067	Horticulture Science and Services Academy	high	
35	Lake	0161	Leesburg High School	068	Nursing Assistant Academy	high	
35	Lake	0161	Leesburg High School	069	Pathways to Engineering Academy	high	
35	Lake	0181	Mt. Dora High School	033	Culinary Arts Academy	high	
35	Lake	0181	Mt. Dora High School	034	Digital Design Academy	high	
35	Lake	0181	Mt. Dora High School	046	Architectural Drafting Academy	high	
35	Lake	0181	Mt. Dora High School	056	Agritechnology Academy	high	
35	Lake	0701	South Lake High School	009	Automotive Service Technology Academy	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
35	Lake	0701	South Lake High School	010	Building Construction Technology Academy	high	
35	Lake	0701	South Lake High School	011	Digital Design Academy	high	
35	Lake	0701	South Lake High School	036	Culinary Arts Academy	high	
35	Lake	0701	South Lake High School	037	Allied Health Assisting Academy	high	
35	Lake	0701	South Lake High School	057	Agritechnology Academy	high	
35	Lake	0701	South Lake High School	058	Horticulture Science and Services Academy	high	
35	Lake	0701	South Lake High School	070	Nursing Assistant Academy	high	
35	Lake	0211	Tavares High School	038	Culinary Arts Academy	high	
35	Lake	0211	Tavares High School	039	Allied Health Assisting Academy	high	
35	Lake	0211	Tavares High School	047	Agritechnology Academy	high	
35	Lake	0211	Tavares High School	061	Game/Simulation/Animation Programming Academy	high	
35	Lake	0211	Tavares High School	071	Nursing Assistant Academy	high	
35	Lake	0231	Umatilla High School	018	Digital Design Academy	high	
35	Lake	0231	Umatilla High School	019	Web Development Academy	high	
35	Lake	0231	Umatilla High School	040	Culinary Arts Academy	high	
35	Lake	0231	Umatilla High School	059	Agritechnology Academy	high	
35	Lake	0231	Umatilla High School	060	Horticulture Science and Services Academy	high	
35	Lake	0231	Umatilla High School	072	Allied Health Assisting Academy	high	
36	Lee	0621	Cape Coral High School	013	Academy of Information Technology and Game Design	high	
36	Lee	0531	Cypress Lake High School	023	Academy of IT and Design	high	
36	Lee	0831	Dunbar High School	006	Academy for Technology Excellence	high	
36	Lee	0831	Dunbar High School	007	Academy for Digital Excellence	high	
36	Lee	0831	Dunbar High School	024	Academy for Engineering Excellence	high	
36	Lee	0831	Dunbar High School	029	Academy for Advanced Technology Excellence	high	
36	Lee	0831	Dunbar High School	038	Academy for Biomedical Excellence	high	
36	Lee	0745	East Lee County High School	014	Academy of IT and Design	high	
36	Lee	0745	East Lee County High School	015	Medical Academy	high	
36	Lee	0745	East Lee County High School	039	Automotive Academy	high	
36	Lee	0745	East Lee County High School	040	Building and Construction Academy	high	
36	Lee	0745	East Lee County High School	041	Engineering and Drafting Academy	high	
36	Lee	0745	East Lee County High School	042	Fire Fighting Academy	high	
36	Lee	0745	East Lee County High School	043	Manufacturing and Welding Academy	high	
36	Lee	0731	Estero High School	001	Hospitality and Tourism Academy	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
36	Lee	0731	Estero High School	002	Medical Academy	high	
36	Lee	0731	Estero High School	016	Academy of Information and Design Technology	high	
36	Lee	0221	Fort Myers High School	017	Academy of Business and IT	high	
36	Lee	0221	Fort Myers High School	018	Academy of Engineering and Design	high	
36	Lee	0861	Ida S. Baker High School	003	Medical Academy	high	
36	Lee	0861	Ida S. Baker High School	009	IT and Business Communications	high	
36	Lee	0861	Ida S. Baker High School	025	ABCDEF (Auto, Building Construction, Drafting, Engineering and Fire) Academy	high	
36	Lee	0491	Island Coast High School	020	Academy of Business/IT	high	
36	Lee	0491	Island Coast High School	030	Environmental Resources Academy	high	
36	Lee	7004	Lee County Virtual Franchise	036	Academy of IT	high	
36	Lee	0241	Lehigh Senior High School	010	Academy of Digital and Media Arts	high	
36	Lee	0721	Mariner High School	011	Communications and Multi-media Design Academy	high	
36	Lee	0721	Mariner High School	021	Veterinary Assisting Academy	high	
36	Lee	0721	Mariner High School	026	Health Science Academy	high	
36	Lee	0721	Mariner High School	031	Engineering and Design Academy	high	
36	Lee	0311	North Fort Myers High School	012	Tech Knights Academy	high	
36	Lee	0591	Riverdale High School	027	Academy of Information Technology	high	
36	Lee	0591	Riverdale High School	028	Culinary Academy	high	
36	Lee	0511	South Fort Myers High School	004	Automotive Academy	high	
36	Lee	0511	South Fort Myers High School	005	Medical Academy	high	
36	Lee	0511	South Fort Myers High School	022	Academy of Business, Finance and Information Technology	high	
36	Lee	0511	South Fort Myers High School	032	Business Communications Academy	high	
36	Lee	0511	South Fort Myers High School	033	Drafting and Construction Academy	high	
36	Lee	0511	South Fort Myers High School	034	Engineering Academy	high	
36	Lee	0511	South Fort Myers High School	035	Veterinary Assisting Academy	high	
36	Lee	0511	South Fort Myers High School	037	Public Service Academy	high	
36	Lee	0511	South Fort Myers High School	044	Academy of Digital Design	high	
37	Leon	0161	Amos P. Godby High School	004	Academy of Finance	high	
37	Leon	0161	Amos P. Godby High School	009	Digital Design	high	
37	Leon	0161	Amos P. Godby High School	010	Networking	high	
37	Leon	0161	Amos P. Godby High School	011	Web Design	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
37	Leon	0161	Amos P. Godby High School	016	Pathways to Engineering: Computer Integrated Manufacturing	high	
37	Leon	0222	Griffin Middle School	700	Information Technology Prep Academy	middle	New
38	Levy	0021	Bronson Middle/High School	003	Building Construction Academy	high	
38	Levy	0021	Bronson Middle/High School	008	Agriscience Academy	high	
38	Levy	0021	Bronson Middle/High School	012	Business Academy	high	
38	Levy	0041	Cedar Key High School	009	Business Academy	high	
38	Levy	0051	Chiefland High School	002	Health Academy for Nursing Assistant Program	high	
38	Levy	0051	Chiefland High School	004	Business and Digital Design Academy	high	
38	Levy	0051	Chiefland High School	010	Agriscience Academy	high	
38	Levy	0091	Williston High School	006	Agriscience & Horticulture Academy	high	
38	Levy	0091	Williston High School	007	Business Academy	high	
38	Levy	0091	Williston High School	011	Academy of Medical Sciences and Firefighting	high	
39	Liberty	0041	Hosford Elementary Junior High School	701	Panther IT Career Academy	middle	New
39	Liberty	0021	Liberty County High School	001	WIRED_IT	high	
39	Liberty	0021	Liberty County High School	002	Allied Health	high	
39	Liberty	0021	Liberty County High School	003	Construction	high	
39	Liberty	0021	Liberty County High School	004	Bulldog Welding	high	
39	Liberty	0031	W. R. Tolar K-8 School	700	W. R. Tolar IT Career Academy	middle	New
40	Madison	0041	Madison County Central School	700	Information Technology	middle	New
40	Madison	0011	Madison County High School	001	Health Science Academy	high	
40	Madison	0011	Madison County High School	002	Information Technology Academy	high	
40	Madison	0011	Madison County High School	005	Industrial Biotechnology Secondary	high	
40	Madison	0011	Madison County High School	008	Agricultural Technology	high	
40	Madison	0011	Madison County High School	009	Culinary Arts Academy	high	
40	Madison	0900	Twin Oaks Academy	004	Culinary Arts 1	high	
40	Madison	0900	Twin Oaks Academy	006	TOVA Building Construction Technologies	high	
40	Madison	0900	Twin Oaks Academy	010	Information Technology	high	
41	Manatee	0072	Bayshore High School	002	Health, Applied Science & Engineering Academy	high	
41	Manatee	0072	Bayshore High School	018	Arts & Communications Academy	high	
41	Manatee	0072	Bayshore High School	019	Business, Global Studies & Leadership Academy	high	
41	Manatee	0762	Braden River High School	003	Arts & Communications Technology	high	
41	Manatee	0762	Braden River High School	004	Business & International Studies	high	
41	Manatee	0762	Braden River High School	005	Science Technology & Health	high	
41	Manatee	0762	Braden River High School	010	Engineering, Design & Leadership	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
41	Manatee	0711	Carlos E. Haile Middle School	700	Career Academy of Technology	middle	New
41	Manatee	0721	Lakewood Ranch High School	006	Business & Technology	high	
41	Manatee	0721	Lakewood Ranch High School	011	Health & Public Service	high	
41	Manatee	0721	Lakewood Ranch High School	013	Arts Academy	high	
41	Manatee	0491	Lincoln Middle School	702	Academy of Agriscience	middle	New
41	Manatee	0181	Manatee High School	007	Medical Academy	high	
41	Manatee	0181	Manatee High School	016	Global Leadership Academy	high	
41	Manatee	0181	Manatee High School	017	Innovation & Design through Engineering & the Arts (IDEA)	high	
41	Manatee	0181	Manatee High School	020	Performing Arts Academy	high	
41	Manatee	0351	Palmetto High School	001	Art, Communication & Design Academy	high	
41	Manatee	0351	Palmetto High School	008	Science, Health & Education Academy	high	
41	Manatee	0351	Palmetto High School	021	Business, Law & Leadership Academy	high	
41	Manatee	0752	R. Dan Nolan Middle School	703	Expertise in Science, Technology, Engineering, Arts and Math eSTEAM Academy	middle	New
41	Manatee	0591	Sara Scott Harllee Middle School	701	Communication, Technology and Leadership Academy	middle	New
41	Manatee	0431	Southeast High School	009	Visual & Performing Arts	high	
41	Manatee	0431	Southeast High School	014	Agriscience, Business & Consumer Science Academy (ABC)	high	
41	Manatee	0431	Southeast High School	015	Electronic Communications Center Academy (ECC)	high	
41	Manatee	0431	Southeast High School	022	Center for Leadership Academy	high	
41	Manatee	0581	W. D. Sugg Middle School	704	Culinary Academy of Kitchen Epicurean Systems	middle	New
42	Marion	0661	Belleview High School	014	Culinary Arts Academy	high	
42	Marion	0661	Belleview High School	015	Medical Sciences Academy	high	
42	Marion	0661	Belleview High School	016	Multimedia Academy	high	
42	Marion	0521	Dunnellon High School	017	Health Academy	high	
42	Marion	0521	Dunnellon High School	022	Culinary Arts Academy	high	
42	Marion	0351	Forest High School	007	Engineering Manufacturing Institute of Technology (EMIT)	high	
42	Marion	0351	Forest High School	010	Medical Sciences Academy	high	
42	Marion	0501	Lake Weir High School	011	Communications Academy	high	
42	Marion	0501	Lake Weir High School	023	Medical Sciences Academy	high	
42	Marion	9401	Marion Technical Institute	002	Automotive Technology Academy	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
42	Marion	9401	Marion Technical Institute	003	Production, Design & Technology Academy (PDT)	high	
42	Marion	9401	Marion Technical Institute	004	Information Technology Academy	high	
42	Marion	9401	Marion Technical Institute	008	Business and Finance Academy	high	
42	Marion	9401	Marion Technical Institute	009	Culinary Arts Academy	high	
42	Marion	9401	Marion Technical Institute	012	Building Science Academy	high	
42	Marion	0331	North Marion High School	013	Medical Skills Academy	high	
42	Marion	0331	North Marion High School	018	Multimedia Academy	high	
42	Marion	0461	Vanguard High School	019	Multimedia Academy	high	
42	Marion	0701	West Port High School	020	Engineering Academy	high	
42	Marion	0701	West Port High School	021	Health Academy	high	
43	Martin	0361	Dr. David L. Anderson Middle School	700	Academy of Information Technology	middle	New
43	Martin	0321	Hidden Oaks Middle School	701	Academy of Information Technology	middle	New
43	Martin	0351	Jensen Beach High School	001	Academy of Medical Science	high	
43	Martin	0351	Jensen Beach High School	007	Academy of Digital Design	high	
43	Martin	0351	Jensen Beach High School	016	Academy of Structural Drafting	high	
43	Martin	0351	Jensen Beach High School	017	Academy of Engineering Technology	high	
43	Martin	0351	Jensen Beach High School	026	Television Production Academy	high	
43	Martin	0351	Jensen Beach High School	030	Entrepreneurship Academy	high	
43	Martin	0351	Jensen Beach High School	031	Academy of Global Finance	high	
43	Martin	0031	Martin County High School	002	Academy of Medical Science	high	
43	Martin	0031	Martin County High School	004	Academy of Network Support Services/IT	high	
43	Martin	0031	Martin County High School	009	Academy of Automotive Body Repairs	high	
43	Martin	0031	Martin County High School	010	Academy of Auto Service Technology	high	
43	Martin	0031	Martin County High School	011	Academy of Drafting	high	
43	Martin	0031	Martin County High School	018	Academy of Culinary Arts	high	
43	Martin	0031	Martin County High School	019	Academy of Marketing Management	high	
43	Martin	0031	Martin County High School	027	Academy of Commercial Photography	high	
43	Martin	0031	Martin County High School	029	Academy of Television Production	high	
43	Martin	0241	South Fork High School	003	Academy of Medical Science	high	
43	Martin	0241	South Fork High School	005	Academy of Building Construction Technology	high	
43	Martin	0241	South Fork High School	012	Academy of Veterinary Assisting and Animal Services	high	
43	Martin	0241	South Fork High School	013	Academy of Digital and Web Design	high	
43	Martin	0241	South Fork High School	014	Academy of Auto Service Technology	high	
43	Martin	0241	South Fork High School	015	Academy of Finance	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
43	Martin	0241	South Fork High School	020	Academy of Landscape Operations	high	
43	Martin	0241	South Fork High School	028	Television Production Academy	high	
43	Martin	0241	South Fork High School	032	Academy of Drafting	high	
43	Martin	0021	Stuart Middle School	702	Academy of Information Technology	middle	New
45	Nassau	0291	Fernandina Beach High School	001	Certified Nursing Assistant	high	
45	Nassau	0291	Fernandina Beach High School	007	Culinary Academy	high	
45	Nassau	0291	Fernandina Beach High School	011	Business, Technology, and Media	high	
45	Nassau	0291	Fernandina Beach High School	015	Aerospace Academy	high	
45	Nassau	0151	Hilliard Middle-Senior High	004	Architecture and Construction Academy	high	
45	Nassau	0151	Hilliard Middle-Senior High	008	Allied Health Academy	high	
45	Nassau	0151	Hilliard Middle-Senior High	012	Business, Technology, and Media	high	
45	Nassau	0151	Hilliard Middle-Senior High	013	NTCC Culinary Academy	high	
45	Nassau	0151	Hilliard Middle-Senior High	016	Agritechnology Academy	high	
45	Nassau	0191	West Nassau County High School	002	Certified Nursing Assistant	high	
45	Nassau	0191	West Nassau County High School	005	Architecture and Construction Academy	high	
45	Nassau	0191	West Nassau County High School	009	Business, Technology, and Media Academy	high	
45	Nassau	0191	West Nassau County High School	017	NTCC Culinary Academy	high	
45	Nassau	0231	Yulee High School	003	Certified Nursing Assistant	high	
45	Nassau	0231	Yulee High School	006	Architecture and Construction Academy	high	
45	Nassau	0231	Yulee High School	010	Web Design, IT, & Business Academy	high	
45	Nassau	0231	Yulee High School	014	NTCC Culinary Academy	high	
46	Okaloosa	0671	Addie R. Lewis School	700	Web Development	middle	New
46	Okaloosa	0041	Baker School	001	Information Technology	high	
46	Okaloosa	0041	Baker School	027	Academy of Culinary Arts	high	
46	Okaloosa	0041	Baker School	028	Baker Welding Academy	high	
46	Okaloosa	0041	Baker School	701	Web Development	middle	New
46	Okaloosa	0121	C. W. Ruckel Middle School	702	Web Development	middle	New
46	Okaloosa	0581	Choctawhatchee Senior High School	002	Aerospace / Aviation	high	
46	Okaloosa	0581	Choctawhatchee Senior High School	008	Information Technology	high	
46	Okaloosa	0581	Choctawhatchee Senior High School	021	Choctaw Culinary Arts	high	
46	Okaloosa	0581	Choctawhatchee Senior High School	029	Engineering Academy	high	
46	Okaloosa	0701	Choice High School And Technical Center	007	Construction Technology Institute	high	
46	Okaloosa	0701	Choice High School And Technical Center	011	Creative Arts Institute	high	
46	Okaloosa	0701	Choice High School And Technical Center	018	Culinary	high	
46	Okaloosa	0701	Choice High School And Technical Center	025	CHOICE High School Welding	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
46	Okaloosa	0701	Choice High School And Technical Center	030	Veterinary Assistant Academy	high	
46	Okaloosa	0701	Choice High School And Technical Center	034	Academy of Medical Administrative Technology	high	
46	Okaloosa	0701	Choice High School And Technical Center	036	Television Production	high	
46	Okaloosa	0082	Clifford Meigs Middle School	703	Web Development	middle	New
46	Okaloosa	0601	Crestview High School	004	Construction Technology Institute	high	
46	Okaloosa	0601	Crestview High School	005	Information Technology	high	
46	Okaloosa	0601	Crestview High School	017	Culinary	high	
46	Okaloosa	0601	Crestview High School	035	Engineering Academy	high	
46	Okaloosa	0761	Davidson Middle School	704	Web Development	middle	New
46	Okaloosa	0771	Destin Middle School	705	Web Development	middle	New
46	Okaloosa	0641	Fort Walton Beach High School	009	Information Technology	high	
46	Okaloosa	0641	Fort Walton Beach High School	020	CTI	high	
46	Okaloosa	0641	Fort Walton Beach High School	023	FWBHS Bio Med Academy	high	
46	Okaloosa	0201	Laurel Hill School	010	Information Technology	high	
46	Okaloosa	0201	Laurel Hill School	706	Web Development	middle	New
46	Okaloosa	0651	Max Bruner Junior Middle School	707	Web Development	middle	New
46	Okaloosa	0211	Niceville Senior High School	006	Information Technology	high	
46	Okaloosa	0211	Niceville Senior High School	032	Engineering Robotics	high	
46	Okaloosa	0211	Niceville Senior High School	033	Culinary	high	
46	Okaloosa	0092	Shoal River Middle School	708	Web Development	middle	New
46	Okaloosa	0271	W. C. Pryor Middle School	709	Web Development	middle	New
47	Okeechobee	0101	Okeechobee High School	001	Academy of Health Sciences	high	
47	Okeechobee	0101	Okeechobee High School	002	Technical Agriculture Operations	high	
48	Orange	1521	Apopka High	007	Health Academy	high	
48	Orange	0111	Boone High	012	Healthcare Academy	high	
48	Orange	0111	Boone High	065	Business Leadership Academy	high	
48	Orange	0661	Colonial High	013	Academy of Information Technology	high	
48	Orange	0661	Colonial High	069	Academy of Hospitality and Tourism	high	
48	Orange	1651	Cypress Creek High	014	Institute of Arts & Media	high	
48	Orange	1651	Cypress Creek High	015	Institute of Health and Public Affairs	high	
48	Orange	0931	Dr. Phillips High	001	Business Academy	high	
48	Orange	0121	Edgewater High	021	Engineering, Science and Technology	high	
48	Orange	0671	Evans High	054	Academy of Multi-Media Technology	high	
48	Orange	1662	Freedom High	025	Business Academy of Technology	high	
48	Orange	1662	Freedom High	067	Culinary Arts Academy	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
48	Orange	0245	Freedom Middle	700	Academy of Business Technology	middle	New
48	Orange	0245	Freedom Middle	701	Academy of Engineering	middle	New
48	Orange	1951	Lake Nona High	030	Health Careers Academy	high	
48	Orange	1951	Lake Nona High	070	Digital Media Academy	high	
48	Orange	0691	Oak Ridge High	055	Digital Media and Design Academy	high	
48	Orange	0691	Oak Ridge High	056	Hospitality Academy	high	
48	Orange	0691	Oak Ridge High	071	JA Academy for Leadership and Entrepreneurship	high	
48	Orange	0252	Ocoee High	059	Academy of Communication	high	
48	Orange	0921	Robinswood Middle	705	Academy of Information Technology	middle	New
48	Orange	1703	South Creek Middle	702	Academy of Information Technology	middle	New
48	Orange	1031	Southwest Middle	703	Academy of Business Technology	middle	New
48	Orange	1111	Stonewall Jackson Middle	704	Academy of Multimedia Arts and Communication	middle	New
48	Orange	1631	Timber Creek High	032	Academy of Finance	high	
48	Orange	1631	Timber Creek High	033	Business Academy	high	
48	Orange	1631	Timber Creek High	035	Science, Technology Engineering Academy	high	
48	Orange	1631	Timber Creek High	072	Academy of Agricultural and Animal Sciences	high	
48	Orange	1001	University High	038	Vet Assisting Academy	high	
48	Orange	1542	Wekiva High	041	Lasers and Photonics Academy	high	
48	Orange	1411	Winter Park High	050	Academy of Information Technology	high	
49	Osceola	0902	Celebration High School	014	Communication and Multimedia Technology	high	
49	Osceola	0601	Gateway High School	001	Academy of Health and Medical Science	high	
49	Osceola	0601	Gateway High School	002	Architecture and Environmental Design	high	
49	Osceola	0601	Gateway High School	003	Communication and Multimedia Technology	high	
49	Osceola	0922	Harmony High School	004	Communication and Multimedia Technology	high	
49	Osceola	0922	Harmony High School	017	Academy of Agriscience Technology	high	
49	Osceola	0922	Harmony High School	020	Science, Technology, Engineering, & Math (STEM)	high	
49	Osceola	0842	Liberty High School	005	Health and Medical Science	high	
49	Osceola	0842	Liberty High School	013	Design and Manufacturing Technology	high	
49	Osceola	0842	Liberty High School	021	Communication and Multimedia Technology	high	
49	Osceola	0081	Osceola High School	007	Health and Medical Science	high	
49	Osceola	0081	Osceola High School	018	Communication and Multimedia Technology	high	
49	Osceola	0081	Osceola High School	019	Culinary Arts	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
49	Osceola	0841	Poinciana High School	008	Culinary Arts	high	
49	Osceola	0841	Poinciana High School	009	Science, Technology, Engineering, & Math (STEM)	high	
49	Osceola	0841	Poinciana High School	010	Financial Services	high	
49	Osceola	0841	Poinciana High School	011	Health and Medical Science	high	
49	Osceola	0841	Poinciana High School	022	Communication and Multimedia Technology	high	
49	Osceola	0862	Professional & Technical High School	012	Automotive Service Technology	high	
49	Osceola	0862	Professional & Technical High School	016	Information Technology	high	
49	Osceola	0201	St. Cloud High School	015	Health and Medical Science	high	
49	Osceola	0201	St. Cloud High School	023	Communication and Multimedia Technology	high	
49	Osceola	0201	St. Cloud High School	025	Brick and Block Masonry	high	
50	Palm Beach	0862	Atlantic High School	002	Construction Academy	high	
50	Palm Beach	0862	Atlantic High School	003	Sports Marketing Academy	high	
50	Palm Beach	0862	Atlantic High School	108	Drafting	high	
50	Palm Beach	0862	Atlantic High School	109	Medical Sciences Academy	high	
50	Palm Beach	0862	Atlantic High School	116	Criminal Justice	high	
50	Palm Beach	0961	Boca Raton Community High School	004	Culinary Arts Academy	high	
50	Palm Beach	0961	Boca Raton Community High School	005	Medical Sciences Academy	high	
50	Palm Beach	0961	Boca Raton Community High School	098	STEM	high	
50	Palm Beach	0961	Boca Raton Community High School	099	Early Childhood Teacher Academy	high	
50	Palm Beach	2361	Boynton Beach Community High	006	Academy of Information Technology	high	
50	Palm Beach	2361	Boynton Beach Community High	007	Boynton Aerospace and Science Academy (BASA)	high	
50	Palm Beach	2361	Boynton Beach Community High	008	Culinary Arts Academy	high	
50	Palm Beach	2461	Eagles Landing Middle School	700	Academy of Business, Finance, and IT	middle	New
50	Palm Beach	0581	Forest Hill Community High School	010	Academy of Culinary Arts	high	
50	Palm Beach	0581	Forest Hill Community High School	011	Academy of Engineering & Technology	high	
50	Palm Beach	0581	Forest Hill Community High School	012	Academy of Hospitality & Tourism	high	
50	Palm Beach	0581	Forest Hill Community High School	013	Academy of Information Technology	high	
50	Palm Beach	0581	Forest Hill Community High School	117	Environmental Science	high	
50	Palm Beach	2301	Glades Central High School	014	Criminal Justice	high	
50	Palm Beach	2301	Glades Central High School	015	Engineering/Project Lead the Way	high	
50	Palm Beach	2301	Glades Central High School	017	Medical Sciences Academy	high	
50	Palm Beach	2621	Independence Middle School	701	Business Technology	middle	New
50	Palm Beach	1461	Inlet Grove Community High School	020	Commercial Arts - Graphic Design Academy	high	
50	Palm Beach	1461	Inlet Grove Community High School	021	Culinary Arts Academy	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
50	Palm Beach	1461	Inlet Grove Community High School	022	Pre-Architecture Academy	high	
50	Palm Beach	1461	Inlet Grove Community High School	023	Medical Sciences Academy	high	
50	Palm Beach	1461	Inlet Grove Community High School	024	TV Production Academy	high	
50	Palm Beach	1461	Inlet Grove Community High School	025	Web Design Academy	high	
50	Palm Beach	1461	Inlet Grove Community High School	095	Nursing Academy	high	
50	Palm Beach	1461	Inlet Grove Community High School	118	Journalism	high	
50	Palm Beach	1361	John I. Leonard High School	026	Academy of Finance	high	
50	Palm Beach	1361	John I. Leonard High School	027	Computer Technology Academy	high	
50	Palm Beach	1361	John I. Leonard High School	100	Medical Sciences Academy	high	
50	Palm Beach	0081	Jupiter High School	029	Criminal Justice	high	
50	Palm Beach	0081	Jupiter High School	030	Culinary Arts Academy	high	
50	Palm Beach	0081	Jupiter High School	031	Engineering Academy	high	
50	Palm Beach	0081	Jupiter High School	032	Information Technology Academy	high	
50	Palm Beach	0081	Jupiter High School	033	Medical Sciences Academy	high	
50	Palm Beach	0691	Lake Worth High School	034	Construction Technology Academy	high	
50	Palm Beach	0691	Lake Worth High School	035	Culinary Arts Academy	high	
50	Palm Beach	0691	Lake Worth High School	037	Medical Sciences Academy	high	
50	Palm Beach	0691	Lake Worth High School	101	Drafting and Design Academy	high	
50	Palm Beach	3347	Leadership Academy West	114	Medical Sciences Academy	high	
50	Palm Beach	2181	Olympic Heights Community High	038	Culinary Arts Academy	high	
50	Palm Beach	2181	Olympic Heights Community High	040	Engineering Academy	high	
50	Palm Beach	2181	Olympic Heights Community High	041	Fashion Design Academy	high	
50	Palm Beach	2181	Olympic Heights Community High	042	Academy of Finance	high	
50	Palm Beach	2181	Olympic Heights Community High	043	Hospitality and Tourism Academy	high	
50	Palm Beach	1991	Omni Middle School	704	Biomedical Health Informatics Academy	middle	New
50	Palm Beach	1771	Pahokee Middle-Senior High	115	Medical Sciences Academy	high	
50	Palm Beach	1771	Pahokee Middle-Senior High	119	Web Design	high	
50	Palm Beach	1771	Pahokee Middle-Senior High	132	EARLY CHILDHOOD EDUCATION	high	
50	Palm Beach	2631	Palm Beach Central High School	044	Culinary Arts Academy	high	
50	Palm Beach	2631	Palm Beach Central High School	045	Engineering Technology Academy	high	
50	Palm Beach	2631	Palm Beach Central High School	046	Information Technology Academy	high	
50	Palm Beach	1371	Palm Beach Gardens High School	047	Culinary Arts Academy	high	
50	Palm Beach	1371	Palm Beach Gardens High School	048	Global Business and Entrepreneurship	high	
50	Palm Beach	1371	Palm Beach Gardens High School	049	Medical Sciences Academy	high	
50	Palm Beach	1371	Palm Beach Gardens High School	050	Academy of Sports Management and Recreation	high	

Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
50	Palm Beach	1371	Palm Beach Gardens High School	051	Tourism, Hospitality, and Resort Management Academy	high	
50	Palm Beach	1371	Palm Beach Gardens High School	052	Academy of TV and Film Production Technology	high	
50	Palm Beach	1851	Palm Beach Lakes High School	053	Early Childhood Teacher Education	high	
50	Palm Beach	1851	Palm Beach Lakes High School	054	Medical Sciences Academy	high	
50	Palm Beach	1851	Palm Beach Lakes High School	120	Digital Design	high	
50	Palm Beach	1851	Palm Beach Lakes High School	121	Industrial Biotechnology	high	
50	Palm Beach	1851	Palm Beach Lakes High School	133	Diversified Career Technology	high	
50	Palm Beach	2001	Park Vista Community High School	059	Medical Sciences Academy	high	
50	Palm Beach	3355	Riviera Beach Preparatory & Achievement Academy	125	Culinary	high	
50	Palm Beach	3355	Riviera Beach Preparatory & Achievement Academy	126	Information Technology	high	
50	Palm Beach	0311	Roosevelt Middle School	705	Technology	middle	New
50	Palm Beach	2331	Royal Palm Beach High School	060	HVAC Academy	high	
50	Palm Beach	2331	Royal Palm Beach High School	061	International Business Academy	high	
50	Palm Beach	2331	Royal Palm Beach High School	062	Medical Sciences Academy	high	
50	Palm Beach	2331	Royal Palm Beach High School	127	STEM Academy	high	
50	Palm Beach	1611	Santaluces Community High	063	Culinary Arts Academy	high	
50	Palm Beach	1611	Santaluces Community High	064	Early Child/Teacher Education Academy	high	
50	Palm Beach	1611	Santaluces Community High	128	Music Industry	high	
50	Palm Beach	1611	Santaluces Community High	129	Visual Arts	high	
50	Palm Beach	1611	Santaluces Community High	130	Web Design	high	
50	Palm Beach	3861	Seminole Ridge Community High School	066	Academy of Information Technology	high	
50	Palm Beach	3861	Seminole Ridge Community High School	067	Automotive Service Technology Academy	high	
50	Palm Beach	3861	Seminole Ridge Community High School	068	Biotechnology Academy	high	
50	Palm Beach	3861	Seminole Ridge Community High School	069	Construction Technology Academy	high	
50	Palm Beach	1571	South Tech Academy	070	Business Management	high	
50	Palm Beach	1571	South Tech Academy	071	Automotive Collision Repair & Refinishing Academy	high	
50	Palm Beach	1571	South Tech Academy	072	Automotive Service Technology Academy	high	
50	Palm Beach	1571	South Tech Academy	073	Commercial Graphic Design	high	
50	Palm Beach	1571	South Tech Academy	074	Cosmetology	high	
50	Palm Beach	1571	South Tech Academy	075	Culinary Arts Academy	high	
50	Palm Beach	1571	South Tech Academy	076	Information Tech Academy	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
50	Palm Beach	1571	South Tech Academy	077	Marine Mechanics	high	
50	Palm Beach	1571	South Tech Academy	078	Medical Sciences Academy	high	
50	Palm Beach	1571	South Tech Academy	079	Motorcycle Service Technology	high	
50	Palm Beach	1571	South Tech Academy	081	Recording Arts Academy	high	
50	Palm Beach	1571	South Tech Academy	082	Veterinary Assisting Academy	high	
50	Palm Beach	0151	Suncoast Community High School	105	Math Science and Engineering Academy	high	
50	Palm Beach	0151	Suncoast Community High School	106	Computer Science Academy	high	
50	Palm Beach	0151	Suncoast Community High School	131	Innovative Interactive Technology Academy	high	
50	Palm Beach	2191	Wellington High School	086	Drafting and Design Academy	high	
50	Palm Beach	2191	Wellington High School	088	Marketing Academy	high	
50	Palm Beach	3251	West Boca Raton High School	089	Culinary Arts Academy	high	
50	Palm Beach	3251	West Boca Raton High School	090	Information Technology Academy	high	
50	Palm Beach	3251	West Boca Raton High School	091	Medical Sciences Academy	high	
50	Palm Beach	3251	West Boca Raton High School	096	Drafting and Design Academy	high	
50	Palm Beach	2451	Western Pines Community Middle	703	Information Technology	middle	New
50	Palm Beach	2201	William T. Dwyer High School	001	Academy of Finance	high	
50	Palm Beach	2201	William T. Dwyer High School	092	Construction Academy	high	
50	Palm Beach	2201	William T. Dwyer High School	093	Culinary Arts Academy	high	
50	Palm Beach	2201	William T. Dwyer High School	094	Early Childhood Teacher Education Academy	high	
51	Pasco	0113	Anclote High School	006	Academy of Commercial Art and Design	high	
51	Pasco	0113	Anclote High School	007	Academy of Energy	high	
51	Pasco	0113	Anclote High School	018	Academy of Health Science	high	
51	Pasco	0114	Fivay High School	014	Academy of Health and Human Services	high	
51	Pasco	0331	Gulf High School	001	Health Careers Academy	high	
51	Pasco	0521	Hudson High School	015	Academy of Veterinary Assisting	high	
51	Pasco	0073	James W. Mitchell High School	002	Academy for the Medical Arts	high	
51	Pasco	0073	James W. Mitchell High School	016	Business Management Academy	high	
51	Pasco	0801	Land O' Lakes High School	008	Academy of Culinary Arts	high	
51	Pasco	0031	Pasco High School	009	Academy of Health	high	
51	Pasco	0031	Pasco High School	017	Academy of Building Technologies	high	
51	Pasco	0931	Ridgewood High School	003	Academy of Health & Human Services	high	
51	Pasco	0471	River Ridge High School	010	Academy of Engineering	high	
51	Pasco	0472	River Ridge Middle School	700	Middle School Academy of Engineering	middle	New
51	Pasco	0101	Sunlake High School	013	Academy of Finance	high	
51	Pasco	0101	Sunlake High School	019	Academy of Applied Robotics	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
51	Pasco	0063	Wesley Chapel High School	011	Academy of Automotive Service Technology	high	
51	Pasco	0063	Wesley Chapel High School	020	Academy of Television Production	high	
51	Pasco	0090	Wiregrass Ranch High School	004	Academy of Information Technology	high	
51	Pasco	0090	Wiregrass Ranch High School	012	Academy of Medical Professions	high	
51	Pasco	0131	Zephyrhills High School	005	Academy of Health Science	high	
52	Pinellas	0171	Bay Point Middle School	700	Computer Tech Academy	middle	New
52	Pinellas	0431	Boca Ciega High School	001	Center for Wellness and Medical Professions	high	
52	Pinellas	0431	Boca Ciega High School	028	Business and Design Academy	high	
52	Pinellas	0431	Boca Ciega High School	037	Project Lead The Way	high	
52	Pinellas	0731	Clearwater Fundamental Middle School	705	Computer Tech Academy	middle	New
52	Pinellas	0711	Clearwater High School	018	Career Academy for International Culture and Commerce	high	
52	Pinellas	0751	Countryside High School	013	Center for Computer Technologies	high	
52	Pinellas	1031	Dixie M. Hollins High School	019	Graphic Arts Academy	high	
52	Pinellas	1031	Dixie M. Hollins High School	025	Culinary Academy	high	
52	Pinellas	1081	Dunedin High School	003	Academy of Construction Technology and Architectural Design	high	
52	Pinellas	1091	Dunedin Highland Middle School	701	Computer Tech Academy	middle	New
52	Pinellas	6181	East Lake High School	007	Academy of Engineering	high	
52	Pinellas	6181	East Lake High School	026	Business Technologies Program	high	
52	Pinellas	1531	Gibbs High School	014	Business Economic Technology Academy	high	
52	Pinellas	4061	John Hopkins Middle School	706	Computer Tech Academy	middle	New
52	Pinellas	0531	Joseph L. Carwise Middle School	707	Computer Tech Academy	middle	New
52	Pinellas	2031	Lakewood High School	020	Center for Advanced Technology	high	
52	Pinellas	2031	Lakewood High School	030	Academy for Marine Science and Environmental Technology	high	
52	Pinellas	2031	Lakewood High School	031	Journalism Academy	high	
52	Pinellas	2151	Lealman Intermediate	708	Computer Tech Academy	middle	New
52	Pinellas	2261	Madeira Beach Fundamental K-8	702	Computer Tech Academy	middle	New
52	Pinellas	2641	Northeast High School	004	Center for Culinary Arts at Northeast High School	high	
52	Pinellas	2641	Northeast High School	017	Automotive Academy	high	
52	Pinellas	2641	Northeast High School	021	Academy of Finance	high	
52	Pinellas	2641	Northeast High School	022	Academy of Information Technology	high	
52	Pinellas	3031	Osceola Fundamental High	005	Center for Culinary Arts at Osceola High School	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
52	Pinellas	3031	Osceola Fundamental High	032	Center for Technology, Entertainment and Design	high	
52	Pinellas	3031	Osceola Fundamental High	038	Manufacturing Academy	high	
52	Pinellas	3191	Palm Harbor Middle School	709	Computer Tech Academy	middle	New
52	Pinellas	4681	Palm Harbor University High	002	Center for Wellness and Medical Professions	high	
52	Pinellas	4681	Palm Harbor University High	024	Center of Academics for Business Administration and Management	high	
52	Pinellas	3421	Pinellas Park High School	033	Academy of Graphic Design and Business	high	
52	Pinellas	3421	Pinellas Park High School	034	Auto Collision and Repair	high	
52	Pinellas	3421	Pinellas Park High School	035	First Responder Academy	high	
52	Pinellas	3411	Pinellas Park Middle School	703	Computer Tech Academy	middle	New
52	Pinellas	3921	Seminole High School	036	Academy of E Commerce and Internet Marketing	high	
52	Pinellas	3371	Seminole Vocational Education Center	009	Carpentry	high	
52	Pinellas	3371	Seminole Vocational Education Center	010	Electricity	high	
52	Pinellas	3371	Seminole Vocational Education Center	015	Veterinary Sciences Program	high	
52	Pinellas	3371	Seminole Vocational Education Center	027	Environmental Science Program	high	
52	Pinellas	3371	Seminole Vocational Education Center	029	Commercial Art	high	
52	Pinellas	3781	St. Petersburg High School	023	Center for Construction Technology	high	
52	Pinellas	4521	Tarpon Springs High School	012	Jacobsen Culinary Academy	high	
52	Pinellas	4521	Tarpon Springs High School	016	Academy of Veterinary Sciences	high	
52	Pinellas	4611	Tyrone Middle School	704	Computer Tech Academy	middle	New
53	Polk	0811	Auburndale Senior High School	011	Auburndale Medical Academy	high	
53	Polk	0811	Auburndale Senior High School	027	Auburndale Communications Academy	high	
53	Polk	0811	Auburndale Senior High School	045	Agritechnologies Academy	high	
53	Polk	0811	Auburndale Senior High School	046	Architectural Design & Engineering	high	
53	Polk	9224	Avon Park Youth Academy	012	Construction Academy	high	
53	Polk	0931	Bartow Middle School	700	Bartow Pre-Medical Academy	middle	New
53	Polk	0901	Bartow Senior High School	001	Bartow Medical Academy	high	
53	Polk	0901	Bartow Senior High School	028	Academy of Engineering	high	
53	Polk	0901	Bartow Senior High School	029	Culinary Academy	high	
53	Polk	0901	Bartow Senior High School	030	Marketing and Design Academy	high	
53	Polk	0901	Bartow Senior High School	047	iGrow	high	
53	Polk	1501	Crystal Lake Middle School	701	Crystal Academy of Science	middle	New
53	Polk	1501	Crystal Lake Middle School	720	Pre-Veterinary Science Academy	middle	New
53	Polk	0491	Denison Middle School	705	Pre-Academy of Communications Technology	middle	New

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
53	Polk	0491	Denison Middle School	706	Pre-Academy of Culinary Arts	middle	New
53	Polk	0491	Denison Middle School	721	AGES	middle	New
53	Polk	0491	Denison Middle School	722	Pre-Techno Robotic Academy	middle	New
53	Polk	1981	Dundee Ridge Middle School	707	The FARM	middle	New
53	Polk	0791	Fort Meade Middle/Senior High School	048	Academy of Pharmacy Technicians	high	
53	Polk	0791	Fort Meade Middle/Senior High School	049	Agrowtechnologies Academy	high	
53	Polk	1801	Frostproof Middle/Senior High	050	Ag Dogs	high	
53	Polk	1801	Frostproof Middle/Senior High	051	Bulldog TMC Academy	high	
53	Polk	1491	Gause Academy of Leadership	702	iBIZ at Gause Academy	middle	New
53	Polk	1931	George W. Jenkins Senior High	002	Academy of Legal Studies	high	
53	Polk	1931	George W. Jenkins Senior High	005	Academy of Design and Technology	high	
53	Polk	1931	George W. Jenkins Senior High	013	George Jenkins Medical Academy	high	
53	Polk	1931	George W. Jenkins Senior High	020	Eagle Academy of Veterinary Science	high	
53	Polk	1931	George W. Jenkins Senior High	021	Engineering Academy	high	
53	Polk	1931	George W. Jenkins Senior High	022	GEICO Advanced Business Management Academy	high	
53	Polk	1931	George W. Jenkins Senior High	031	Academy of Early Childhood Education	high	
53	Polk	1931	George W. Jenkins Senior High	052	Academy of Culinary Arts	high	
53	Polk	1791	Haines City Senior High School	006	Academy of Children's and Educational Studies (ACES)	high	
53	Polk	1791	Haines City Senior High School	023	Academy of Media Production	high	
53	Polk	1791	Haines City Senior High School	053	Environmental Agriculture & Technology Academy	high	
53	Polk	0821	Jere L. Stambaugh Middle	708	Pre-Academy of Veterinary Science	middle	New
53	Polk	0821	Jere L. Stambaugh Middle	709	Pre-Communications Academy	middle	New
53	Polk	0821	Jere L. Stambaugh Middle	723	Pre-Academy of Culinary Arts	middle	New
53	Polk	0821	Jere L. Stambaugh Middle	724	Pre-Academy of Engineering and Robotics	middle	New
53	Polk	1181	Kathleen Senior High School	008	Central Florida Aerospace Academy	high	
53	Polk	1181	Kathleen Senior High School	014	Distrotek	high	
53	Polk	1181	Kathleen Senior High School	032	Academy of Natural Resources	high	
53	Polk	1181	Kathleen Senior High School	054	Automotive Academy	high	
53	Polk	1761	Lake Gibson Middle School	710	Pre-Academy of Agriscience	middle	New
53	Polk	1761	Lake Gibson Middle School	711	Pre-Academy of Media Design	middle	New
53	Polk	1761	Lake Gibson Middle School	712	Pre-Biotechnology	middle	New
53	Polk	1761	Lake Gibson Middle School	725	Pre-Academy of Culinary Arts	middle	New

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
53	Polk	1761	Lake Gibson Middle School	726	Pre-Fashion Academy	middle	New
53	Polk	1761	Lake Gibson Middle School	727	Pre-Power Academy	middle	New
53	Polk	1762	Lake Gibson Senior High School	003	Academy of Finance	high	
53	Polk	1762	Lake Gibson Senior High School	004	Polk Academy of Business and Technology	high	
53	Polk	1762	Lake Gibson Senior High School	015	Lake Gibson Medical Academy	high	
53	Polk	1762	Lake Gibson Senior High School	033	Industrial Biotechnology Academy	high	
53	Polk	1991	Lake Region High School	007	Imagination Inc.	high	
53	Polk	1991	Lake Region High School	024	Lake Region Medical Academy	high	
53	Polk	1991	Lake Region High School	034	Academy of Engineering	high	
53	Polk	1991	Lake Region High School	035	Academy of Law, Justice & Governance	high	
53	Polk	1991	Lake Region High School	055	Culinary Team	high	
53	Polk	1991	Lake Region High School	056	EXCELS Academy	high	
53	Polk	1991	Lake Region High School	057	Thunder Threads	high	
53	Polk	1721	Lake Wales Senior High School	009	Early Childhood Teacher & Education Academy	high	
53	Polk	1721	Lake Wales Senior High School	026	Lake Wales Culinary Academy	high	
53	Polk	1721	Lake Wales Senior High School	036	Digital Media and Multimedia Design Academy	high	
53	Polk	1721	Lake Wales Senior High School	037	Florida's Natural Grower's Automation and Production Technology Academy	high	
53	Polk	1721	Lake Wales Senior High School	038	Medical Academy	high	
53	Polk	1721	Lake Wales Senior High School	058	Agricultural Academy	high	
53	Polk	1771	Lakeland Highlands Middle School	713	Pre-Academy of Media Design	middle	New
53	Polk	1771	Lakeland Highlands Middle School	714	Pre-Aviation	middle	New
53	Polk	1771	Lakeland Highlands Middle School	715	Pre-Law Academy	middle	New
53	Polk	1771	Lakeland Highlands Middle School	716	Pre-Medical Academy	middle	New
53	Polk	1771	Lakeland Highlands Middle School	728	Pre-Academy of Culinary Arts	middle	New
53	Polk	0031	Lakeland Senior High School	016	Style!	high	
53	Polk	0031	Lakeland Senior High School	017	Multimedia Communications Academy	high	
53	Polk	0031	Lakeland Senior High School	059	Academy of Veterinary Science	high	
53	Polk	1591	Maynard A. Traviss Career Center	060	Academy of Digital Production	high	
53	Polk	1591	Maynard A. Traviss Career Center	061	Academy of Industrial Education & Manufacturing	high	
53	Polk	1591	Maynard A. Traviss Career Center	062	Medical Academy	high	
53	Polk	1671	Mckeel Academy Of Technology	039	Digital Imagery Academy	high	
53	Polk	1131	Mulberry Senior High School	063	Academy of Culinary Arts	high	
53	Polk	1131	Mulberry Senior High School	064	Mulberry Auto Garage	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
53	Polk	1691	Ridge Career Center	065	Automation Production Technology Academy	high	
53	Polk	0937	Ridge Community High School	018	Ridge Community Medical Academy	high	
53	Polk	0937	Ridge Community High School	040	Engineering Technology Academy	high	
53	Polk	0937	Ridge Community High School	041	Recording Arts Academy	high	
53	Polk	1971	Sleepy Hill Middle School	703	Sleepy Hill Middle School Pre-Aerospace Academy	middle	New
53	Polk	0051	Southwest Middle School	704	Southwest Pre-Medical Academy	middle	New
53	Polk	0051	Southwest Middle School	729	Pre-Academy of Media Design	middle	New
53	Polk	0051	Southwest Middle School	730	Video Gaming Design Pre-Academy	middle	New
53	Polk	1051	Tenoroc High School	019	Lakeland Electric Power Academy	high	
53	Polk	1051	Tenoroc High School	042	Roc-Com	high	
53	Polk	1051	Tenoroc High School	066	Animal Science Academy	high	
53	Polk	0571	Westwood Middle School	717	Pre-Academy of Agriscience	middle	New
53	Polk	0571	Westwood Middle School	719	Pre-Academy of Technology	middle	New
53	Polk	0481	Winter Haven Senior High School	010	Academy of Hospitality and Tourism	high	
53	Polk	0481	Winter Haven Senior High School	025	Winter Haven Medical Academy	high	
53	Polk	0481	Winter Haven Senior High School	043	Cybersecurity Academy	high	
53	Polk	0481	Winter Haven Senior High School	044	Technobotics Academy	high	
53	Polk	0481	Winter Haven Senior High School	067	Cafe Bleu	high	
53	Polk	0481	Winter Haven Senior High School	068	Studio 21	high	
54	Putnam	0261	Crescent City Junior/Senior High School	001	Academy of Health and Public Services	high	
54	Putnam	0261	Crescent City Junior/Senior High School	005	Academy of Welding	high	
54	Putnam	0112	Interlachen High School	004	Health Science Academy	high	
54	Putnam	0112	Interlachen High School	006	Academy of Culinary Arts	high	
54	Putnam	0301	Palatka High School	007	Academy of Business Administration	high	
54	Putnam	0301	Palatka High School	008	Academy of Culinary Arts	high	
54	Putnam	0301	Palatka High School	009	Academy of Horticulture Science and Services	high	
54	Putnam	0301	Palatka High School	010	Academy of Welding	high	
54	Putnam	0301	Palatka High School	011	Health Science Academy	high	
54	Putnam	0301	Palatka High School	012	PHS Cisco Academy	high	
54	Putnam	0171	Robert H. Jenkins, Junior Middle	700	Jenkins Health Science Academy	middle	New
54	Putnam	0171	Robert H. Jenkins, Junior Middle	701	Jenkins IT Academy	middle	New
55	St. Johns	0251	Allen D Nease Senior High School	001	Communications Academy	high	
55	St. Johns	0251	Allen D Nease Senior High School	002	Stellar Academy of Engineering	high	
55	St. Johns	0411	Bartram Trail High School	003	VyStar Academy of Business and Finance	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
55	St. Johns	0411	Bartram Trail High School	008	Academy of Design and Construction	high	
55	St. Johns	0411	Bartram Trail High School	024	TV Production	high	
55	St. Johns	0493	Creekside High School	010	Academy of Emerging Technology	high	
55	St. Johns	0493	Creekside High School	011	Academy of Environmental and Urban Planning	high	
55	St. Johns	0231	First Coast Technical Institute	016	Carpentry (previously cabinetmaking)	high	
55	St. Johns	0231	First Coast Technical Institute	018	Landscape Operations	high	
55	St. Johns	0231	First Coast Technical Institute	020	Sports and Recreational Turf Operations	high	
55	St. Johns	0231	First Coast Technical Institute	021	Digital Design	high	
55	St. Johns	0231	First Coast Technical Institute	023	Culinary	high	
55	St. Johns	0231	First Coast Technical Institute	029	Automotive Services Technology	high	
55	St. Johns	0401	Pedro Menendez High School	004	Academy of Architectural and Building Sciences	high	
55	St. Johns	0401	Pedro Menendez High School	005	Flagler Hospital Academy of Medical and Health Careers	high	
55	St. Johns	0401	Pedro Menendez High School	006	VyStar Academy of Business and Finance	high	
55	St. Johns	0492	Ponte Vedra High School	012	Academy of International Business and Marketing	high	
55	St. Johns	0492	Ponte Vedra High School	026	Academy of Biotechnology and Medical Research	high	
55	St. Johns	0181	St. Augustine High School	013	St. Johns County Academy of Future Teachers	high	
55	St. Johns	0181	St. Augustine High School	014	St. Johns County Aerospace Academy	high	
55	St. Johns	0033	St. Johns Technical High School	028	Academy of Coastal & Water Resources	high	
55	St. Johns	0321	Switzerland Point Middle School	700	Academy of Information Technology	middle	New
56	St. Lucie	0161	Fort Pierce Central High School	008	Automotive Technology	high	
56	St. Lucie	0161	Fort Pierce Central High School	009	Culinary Arts	high	
56	St. Lucie	0161	Fort Pierce Central High School	030	Digital Video Production	high	
56	St. Lucie	0161	Fort Pierce Central High School	031	Medical	high	
56	St. Lucie	0161	Fort Pierce Central High School	039	Microsoft	high	
56	St. Lucie	0161	Fort Pierce Central High School	052	Criminal Justice	high	
56	St. Lucie	0161	Fort Pierce Central High School	057	Game Simulation	high	
56	St. Lucie	0161	Fort Pierce Central High School	058	Oracle	high	
56	St. Lucie	0201	Fort Pierce Westwood High School	006	Agriscience	high	
56	St. Lucie	0201	Fort Pierce Westwood High School	013	Culinary Arts	high	
56	St. Lucie	0201	Fort Pierce Westwood High School	014	Veterinary Assisting	high	
56	St. Lucie	0201	Fort Pierce Westwood High School	015	Entrepreneurship	high	
56	St. Lucie	0201	Fort Pierce Westwood High School	032	Medical	high	
56	St. Lucie	0121	Lincoln Park Academy	041	Digital Imaging	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
56	St. Lucie	0121	Lincoln Park Academy	053	PLTW Pathways to Engineering	high	
56	St. Lucie	0121	Lincoln Park Academy	059	Drafting	high	
56	St. Lucie	0121	Lincoln Park Academy	060	New Media	high	
56	St. Lucie	0301	Port St. Lucie High School	003	Carpentry	high	
56	St. Lucie	0301	Port St. Lucie High School	017	Automotive Technology	high	
56	St. Lucie	0301	Port St. Lucie High School	018	Business Technology	high	
56	St. Lucie	0301	Port St. Lucie High School	019	Culinary Arts	high	
56	St. Lucie	0301	Port St. Lucie High School	020	Drafting and Design	high	
56	St. Lucie	0301	Port St. Lucie High School	021	TV Production	high	
56	St. Lucie	0301	Port St. Lucie High School	029	Digital / Web Design	high	
56	St. Lucie	0301	Port St. Lucie High School	033	Information Technology	high	
56	St. Lucie	0301	Port St. Lucie High School	044	Medical	high	
56	St. Lucie	0301	Port St. Lucie High School	061	Microsoft Academy	high	
56	St. Lucie	0401	St. Lucie West Centennial High	023	Communications Technology	high	
56	St. Lucie	0401	St. Lucie West Centennial High	024	Culinary Arts	high	
56	St. Lucie	0401	St. Lucie West Centennial High	025	TV Production	high	
56	St. Lucie	0401	St. Lucie West Centennial High	026	Web Design	high	
56	St. Lucie	0401	St. Lucie West Centennial High	034	3D Animation	high	
56	St. Lucie	0401	St. Lucie West Centennial High	036	Finance and Accounting	high	
56	St. Lucie	0401	St. Lucie West Centennial High	046	Medical	high	
56	St. Lucie	0401	St. Lucie West Centennial High	048	Nursing Assistant	high	
56	St. Lucie	0401	St. Lucie West Centennial High	055	Microsoft IT Academy	high	
56	St. Lucie	0401	St. Lucie West Centennial High	062	Electrocardiograph Aide	high	
56	St. Lucie	0411	Treasure Coast High School	005	Manufacturing / Pre-Engineering	high	
56	St. Lucie	0411	Treasure Coast High School	007	New Media Technology	high	
56	St. Lucie	0411	Treasure Coast High School	027	Medical	high	
56	St. Lucie	0411	Treasure Coast High School	028	Culinary Arts	high	
56	St. Lucie	0411	Treasure Coast High School	037	International Business	high	
56	St. Lucie	0411	Treasure Coast High School	050	Nursing Assistant	high	
56	St. Lucie	0411	Treasure Coast High School	051	Web Design	high	
56	St. Lucie	0411	Treasure Coast High School	056	Industrial Biotechnology	high	
57	Santa Rosa	0021	Central School	003	Central Sodexho Culinary Academy	high	
57	Santa Rosa	0021	Central School	015	Central Digital Design Academy	high	
57	Santa Rosa	0021	Central School	024	Central Agribusiness Academy	high	
57	Santa Rosa	0021	Central School	700	Central School Microsoft I.T. Academy	middle	New

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
57	Santa Rosa	0103	Gulf Breeze High School	004	GBHS Academy of Multimedia Design & Technology	high	
57	Santa Rosa	0231	Hobbs Middle School	701	Santa Rosa Medical Center I.T. Academy	middle	New
57	Santa Rosa	0141	Jay High School	005	Jay High Commercial Arts Academy	high	
57	Santa Rosa	0141	Jay High School	016	Jay High Academy of Agritechnology	high	
57	Santa Rosa	0141	Jay High School	017	Jay High Culinary Academy	high	
57	Santa Rosa	0141	Jay High School	018	Jay High School Health Science Academy	high	
57	Santa Rosa	0321	Locklin Technical Center	006	Locklin Tech Academy of Culinary Arts	high	
57	Santa Rosa	0321	Locklin Technical Center	007	Locklin Tech Academy of Electricity	high	
57	Santa Rosa	0321	Locklin Technical Center	019	Locklin Tech Information Technology Academy	high	
57	Santa Rosa	0321	Locklin Technical Center	020	Locklin Tech Pre-Professional Nursing Academy	high	
57	Santa Rosa	0261	Martin Luther King Middle School	702	King Microsoft I.T. Academy	middle	New
57	Santa Rosa	0151	Milton High School	008	Milton High Culinary Arts Academy	high	
57	Santa Rosa	0151	Milton High School	009	Milton High Multimedia Academy	high	
57	Santa Rosa	0151	Milton High School	010	Milton High TV Production Academy	high	
57	Santa Rosa	0151	Milton High School	021	Milton High AgriTechnology Academy	high	
57	Santa Rosa	0151	Milton High School	022	Milton High Aviation Academy	high	
57	Santa Rosa	0351	Navarre High School	002	Navarre High Construction Academy	high	
57	Santa Rosa	0351	Navarre High School	011	Navarre High Digital Multimedia Academy	high	
57	Santa Rosa	0351	Navarre High School	025	Navarre High TV Production Academy	high	
57	Santa Rosa	0182	Pace High School	012	Pace High Communications & Graphic Arts Academy	high	
57	Santa Rosa	0182	Pace High School	013	Pace High Culinary Academy	high	
57	Santa Rosa	0182	Pace High School	026	Pace High Biotechnology Academy	high	
57	Santa Rosa	0182	Pace High School	027	Patriot Sports Recreation & Marketing Academy	high	
57	Santa Rosa	0361	Woodlawn Beach Middle School	703	Woodlawn Beach Microsoft I.T. Academy	middle	New
58	Sarasota	0085	Booker High School	001	Business Supervision & Management	high	
58	Sarasota	0085	Booker High School	003	Digital Design	high	
58	Sarasota	0085	Booker High School	009	Hospitality & Tourism	high	
58	Sarasota	0085	Booker High School	077	STEM/Engineering	high	
58	Sarasota	0085	Booker High School	094	Criminal Justice	high	
58	Sarasota	1251	North Port High School	010	Allied Health Assisting	high	
58	Sarasota	1251	North Port High School	011	Culinary Arts	high	
58	Sarasota	1251	North Port High School	012	Building Trades & Construction Design Technology	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
58	Sarasota	1251	North Port High School	013	Criminal Justice Operations	high	
58	Sarasota	1251	North Port High School	015	Drafting/Illustrative Design	high	
58	Sarasota	1251	North Port High School	016	Early Childhood Education	high	
58	Sarasota	1251	North Port High School	078	STEM/Engineering	high	
58	Sarasota	1251	North Port High School	079	Web Development	high	
58	Sarasota	0021	Pine View School	095	Robotics	high	
58	Sarasota	0181	Riverview High School	021	Aquaculture	high	
58	Sarasota	0181	Riverview High School	022	Digital Design	high	
58	Sarasota	0181	Riverview High School	023	Pathways to Engineering	high	
58	Sarasota	0181	Riverview High School	024	Entrepreneurship	high	
58	Sarasota	0181	Riverview High School	025	Digital Media Technology	high	
58	Sarasota	0181	Riverview High School	080	Early Childhood Education	high	
58	Sarasota	0391	Sarasota County Technical Institute	051	Accounting Operations	high	
58	Sarasota	0391	Sarasota County Technical Institute	052	Administrative Office Specialist	high	
58	Sarasota	0391	Sarasota County Technical Institute	053	Drafting	high	
58	Sarasota	0391	Sarasota County Technical Institute	054	Auto Collision Repair & Refinishing	high	
58	Sarasota	0391	Sarasota County Technical Institute	055	Automotive Service Technology	high	
58	Sarasota	0391	Sarasota County Technical Institute	056	Culinary Arts	high	
58	Sarasota	0391	Sarasota County Technical Institute	057	Customer Assistance Technology	high	
58	Sarasota	0391	Sarasota County Technical Institute	058	Digital Design	high	
58	Sarasota	0391	Sarasota County Technical Institute	059	Digital Video Production	high	
58	Sarasota	0391	Sarasota County Technical Institute	060	Early Childhood Education	high	
58	Sarasota	0391	Sarasota County Technical Institute	062	Emergency Medical Responder	high	
58	Sarasota	0391	Sarasota County Technical Institute	063	Fire Fighter	high	
58	Sarasota	0391	Sarasota County Technical Institute	065	Legal Administrative Specialist	high	
58	Sarasota	0391	Sarasota County Technical Institute	066	Medical Administrative Specialist	high	
58	Sarasota	0391	Sarasota County Technical Institute	068	Nursing Assisting	high	
58	Sarasota	0391	Sarasota County Technical Institute	070	Practical Nursing	high	
58	Sarasota	0391	Sarasota County Technical Institute	071	Veterinary Assisting	high	
58	Sarasota	0391	Sarasota County Technical Institute	075	Computer Systems and Information Technology	high	
58	Sarasota	0391	Sarasota County Technical Institute	082	Business Supervision & Management	high	
58	Sarasota	0391	Sarasota County Technical Institute	086	Cosmetology	high	
58	Sarasota	0391	Sarasota County Technical Institute	087	Marine Service Technology	high	
58	Sarasota	0391	Sarasota County Technical Institute	088	.NET Application Development & Programming	high	
58	Sarasota	0391	Sarasota County Technical Institute	089	Applied Cybersecurity	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
58	Sarasota	0391	Sarasota County Technical Institute	096	Web Development	high	
58	Sarasota	0051	Sarasota High School	026	Health & Wellness	high	
58	Sarasota	0051	Sarasota High School	028	Culinary Arts	high	
58	Sarasota	0051	Sarasota High School	031	Digital Design	high	
58	Sarasota	0051	Sarasota High School	032	Drafting/Illustrative Design	high	
58	Sarasota	0051	Sarasota High School	033	Applied Engineering Technology	high	
58	Sarasota	0051	Sarasota High School	090	Java Development & Programming	high	
58	Sarasota	0051	Sarasota High School	097	Accounting	high	
58	Sarasota	1391	Suncoast Polytechnical High School	072	Game, Simulation & Animation	high	
58	Sarasota	1391	Suncoast Polytechnical High School	084	Biomedical Science	high	
58	Sarasota	1391	Suncoast Polytechnical High School	098	Business Supervision & Management	high	
58	Sarasota	0221	Venice Senior High School	039	Allied Health Assisting	high	
58	Sarasota	0221	Venice Senior High School	040	Business Supervision & Management	high	
58	Sarasota	0221	Venice Senior High School	041	Culinary Arts	high	
58	Sarasota	0221	Venice Senior High School	042	Digital Design	high	
58	Sarasota	0221	Venice Senior High School	043	Early Childhood Education	high	
58	Sarasota	0221	Venice Senior High School	044	Applied Engineering Technology	high	
58	Sarasota	0221	Venice Senior High School	046	Technology Support Services	high	
58	Sarasota	0221	Venice Senior High School	092	Digital Media Technology	high	
59	Seminole	0251	Crooms Academy Of Information Technology	001	Academy of Information Technology	high	
59	Seminole	0931	Hagerty High School	012	TV and Video Production Academy	high	
59	Seminole	0491	Lake Brantley High School	004	Finance Academy	high	
59	Seminole	0491	Lake Brantley High School	020	Digital Technology	high	
59	Seminole	0491	Lake Brantley High School	021	TV Production	high	
59	Seminole	0551	Lake Howell High School	005	Culinary Arts Academy	high	
59	Seminole	0551	Lake Howell High School	006	Digital Media Academy	high	
59	Seminole	0071	Lake Mary High School	007	Media Technology Academy	high	
59	Seminole	0071	Lake Mary High School	008	Science and Technology Academy	high	
59	Seminole	0071	Lake Mary High School	013	TV Production Academy	high	
59	Seminole	0431	Lyman High School	003	Engineering Academy	high	
59	Seminole	0431	Lyman High School	009	Marketing Careers Academy	high	
59	Seminole	0431	Lyman High School	014	Automotive Service Tech Academy	high	
59	Seminole	0431	Lyman High School	015	IDEA Design Academy	high	
59	Seminole	0431	Lyman High School	016	Television Production Academy	high	
59	Seminole	0421	Oviedo High School	017	Automotive Service Technology Academy	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
59	Seminole	0421	Oviedo High School	018	Interior Design Academy	high	
59	Seminole	0421	Oviedo High School	022	Media Technology	high	
59	Seminole	0421	Oviedo High School	023	TV Production	high	
59	Seminole	0181	Seminole High School	002	Academy of Health Careers	high	
59	Seminole	0911	Winter Springs High School	010	Culinary Academy	high	
59	Seminole	0911	Winter Springs High School	011	Design Academy	high	
59	Seminole	0911	Winter Springs High School	019	TV Production Academy	high	
60	Sumter	0171	South Sumter High School	003	MeCA - Medical Career Academy	high	
60	Sumter	0171	South Sumter High School	004	Agriculture Academy (A2)	high	
60	Sumter	0171	South Sumter High School	012	Business Academy	high	
60	Sumter	0042	South Sumter Middle School	700	South Sumter Middle Business Academy	middle	New
60	Sumter	2001	Villages Charter School	005	Allied Health Academy	high	
60	Sumter	2001	Villages Charter School	008	Culinary Arts Academy	high	
60	Sumter	0161	Wildwood Middle/ High School	006	Automotive Service Technology Academy	high	
60	Sumter	0161	Wildwood Middle/ High School	007	Digital Design Academy	high	
60	Sumter	0161	Wildwood Middle/ High School	009	Agriculture Academy	high	
60	Sumter	0161	Wildwood Middle/ High School	010	WMHS Health Science Academy	high	
60	Sumter	0161	Wildwood Middle/ High School	011	Business Academy	high	
61	Suwannee	0091	Branford High School	005	Culinary Arts	high	
61	Suwannee	0091	Branford High School	009	Building Construction Technology	high	
61	Suwannee	0091	Branford High School	012	Agritechnology	high	
61	Suwannee	0091	Branford High School	013	Journalism	high	
61	Suwannee	0091	Branford High School	700	Agritechnology	middle	New
61	Suwannee	0091	Branford High School	701	Culinary Arts	middle	New
61	Suwannee	0091	Branford High School	703	Branford High School Academy of IT Microsoft	middle	New
61	Suwannee	0043	Suwannee High School	006	Allied Health Academy	high	
61	Suwannee	0043	Suwannee High School	014	Agritechnology	high	
61	Suwannee	0043	Suwannee High School	015	Finance Academy	high	
61	Suwannee	0043	Suwannee High School	016	Journalism	high	
61	Suwannee	0051	Suwannee Middle School	702	Agritechnology	middle	New
61	Suwannee	0051	Suwannee Middle School	704	IT Academy	middle	New
61	Suwannee	0012	Suwannee-Hamilton Technical Center	001	Automotive Service Technology	high	
61	Suwannee	0012	Suwannee-Hamilton Technical Center	002	Building Construction Technology	high	
61	Suwannee	0012	Suwannee-Hamilton Technical Center	003	Administrative Assistant	high	
61	Suwannee	0012	Suwannee-Hamilton Technical Center	004	Early Childhood Education/My Play School	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
61	Suwannee	0012	Suwannee-Hamilton Technical Center	007	Automotive Collision	high	
61	Suwannee	0012	Suwannee-Hamilton Technical Center	008	Brick and Block Masonry	high	
61	Suwannee	0012	Suwannee-Hamilton Technical Center	017	Culinary Arts	high	
62	Taylor	0131	Taylor Co Area Vocational-Technical/Adult	004	Building Construction	high	
62	Taylor	0131	Taylor Co Area Vocational-Technical/Adult	006	Administrative Assistant	high	
62	Taylor	0131	Taylor Co Area Vocational-Technical/Adult	007	Applied Welding	high	
62	Taylor	0131	Taylor Co Area Vocational-Technical/Adult	008	Automotive Service Technology	high	
62	Taylor	0131	Taylor Co Area Vocational-Technical/Adult	009	Drafting	high	
62	Taylor	0131	Taylor Co Area Vocational-Technical/Adult	010	Electronics Technology	high	
62	Taylor	0131	Taylor Co Area Vocational-Technical/Adult	011	Medical Administrative Specialist	high	
62	Taylor	0131	Taylor Co Area Vocational-Technical/Adult	012	PC Support	high	
62	Taylor	0161	Taylor County High School	005	Biomedical Sciences	high	
62	Taylor	0161	Taylor County High School	013	Drafting	high	
62	Taylor	0161	Taylor County High School	014	Information Technology	high	
63	Union	0022	Lake Butler Middle School	700	Business Academy	middle	New
63	Union	0021	Union County High School	001	Health Occupations Technology Academy	high	
63	Union	0021	Union County High School	002	Business Academy	high	
63	Union	0021	Union County High School	003	Construction Academy	high	
64	Volusia	7791	Creekside Middle School	700	Creekside Information Technology Academy	middle	New
64	Volusia	1453	Deland High School	002	Academy of Building Construction	high	
64	Volusia	1453	Deland High School	021	Web Design	high	
64	Volusia	6761	Deltona High School	004	Academy of Graphic Arts & Design	high	
64	Volusia	6761	Deltona High School	022	Health Services Academy	high	
64	Volusia	7771	Heritage Middle School	701	Heritage Information Technology Academy	middle	New
64	Volusia	3436	Mainland High School	007	Academy of Design & Manufacturing Technology	high	
64	Volusia	3436	Mainland High School	015	Academy of Communications & Multimedia Technology	high	
64	Volusia	3436	Mainland High School	016	Academy of Simulation and Robotics	high	
64	Volusia	3436	Mainland High School	017	Hospitality and Culinary Arts	high	
64	Volusia	3839	New Smyrna Beach High School	008	Academy of Building Construction	high	
64	Volusia	3839	New Smyrna Beach High School	009	Culinary Arts Academy	high	
64	Volusia	3839	New Smyrna Beach High School	025	Medical Academy	high	
64	Volusia	4235	Ormond Beach Middle School	702	Ormond Beach Information Technology Academy	middle	New
64	Volusia	6881	Pine Ridge High School	026	Agriscience Education & Communications Academy	high	

Appendix Y
Career and Professional Academies Registered with FLDOE for the 2013-14 School Year

District Number	District Name	School Number	School Name	Career and Professional Academy Identifier	Career and Professional Academy Name	Academy Level	Change
64	Volusia	6881	Pine Ridge High School	027	Sports Science & Emergency Services	high	
64	Volusia	5836	Seabreeze High School	001	Academy of Culinary Design	high	
64	Volusia	5836	Seabreeze High School	012	Academy of Drafting/Illustrative Design	high	
64	Volusia	5836	Seabreeze High School	019	Web & Digital Media	high	
64	Volusia	4436	Spruce Creek High School	020	Academy of Information Technology & Robotics	high	
64	Volusia	4436	Spruce Creek High School	028	Communications Technology	high	
64	Volusia	4436	Spruce Creek High School	029	Web Design	high	
64	Volusia	1551	University High School	030	Simulation/Robotics	high	
64	Volusia	1551	University High School	031	Web Design	high	
65	Wakulla	0071	Wakulla High School	001	Wakulla High School Medical Academy	high	
65	Wakulla	0071	Wakulla High School	002	Wakulla High School Engineering Academy	high	
66	Walton	0152	Emerald Coast Middle School	700	Emerald Coast Middle Microsoft IT Academy	middle	New
66	Walton	0141	Freeport Senior High School	007	Freeport Academy of Information Technology	high	
66	Walton	0101	Paxton School	006	Academy of Information Technology	high	
66	Walton	1110	Seaside Neighborhood School	701	K20 Technology Academy	middle	New
66	Walton	0153	South Walton High School	004	South Walton Institute of Medical and Health Sciences	high	
66	Walton	0153	South Walton High School	010	South Walton High School IT Institute	high	
66	Walton	0301	Walton Career Development Center	003	Academy of Computer Technology	high	
66	Walton	0301	Walton Career Development Center	008	Academy of Business Technology	high	
66	Walton	0301	Walton Career Development Center	009	Academy of Construction Technology	high	
66	Walton	0271	Walton High School	011	Academy of Culinary Arts	high	
67	Washington	0021	Chipley High School	001	Architectural, Engineering and Design	high	
67	Washington	0021	Chipley High School	007	Microsoft MCAS Bundle	high	
67	Washington	0021	Chipley High School	008	Certified Agricultural Technician	high	
67	Washington	0051	Vernon High School	002	Architectural, Engineering and Design	high	
67	Washington	0051	Vernon High School	006	Microsoft MCAS Bundle Certification	high	
71	FLVS	0400	FLVS FULL-TIME 9-12	001	Computer Programming	high	
71	FLVS	0400	FLVS FULL-TIME 9-12	002	Technical Design	high	
71	FLVS	0400	FLVS FULL-TIME 9-12	003	Web Development	high	
71	FLVS	0600	FLVS PART TIME 9-12	004	Computer Programming	high	
71	FLVS	0600	FLVS PART TIME 9-12	005	Technical Design	high	
71	FLVS	0600	FLVS PART TIME 9-12	006	Web Development	high	
73	FSUS	0341	Florida State University School	002	FSUS Culinary Arts Training Academy	high	
73	FSUS	0341	Florida State University School	004	FSUS Certified Nursing Academy	high	

Industry Certification Identifier	Industry Certification Title	Certifying Agency Name	School Grades Eligible Under Rule 6A-1.09981, F.A.C.	Perkins Technical Skills Attainment Eligible	Additional FTE Eligible under s.1011.62(1)(o), F.S.	Differentiated Waiver of Certification Requirements**	Weight for FEFP Calculation in s.1011.62(1)(o), F.S. *
AAFCS001	Pre-Professional Assessment and Certification Program - Education Fundamentals	American Association of Family and Consumer Sciences	No	Yes	No		n/a
ACFED002	Certified Culinarian (CC)	American Culinary Federation	No	Yes	No		n/a
ACFED005	Certified Junior Culinarian	American Culinary Federation	No	Yes	No		n/a
ACOSM001	Certified Survey Technician (CST)	American Congress on Surveying and Mapping - National Society of Professional Surveyors	No	Yes	No		n/a
ACSMD002	Certified Personal Trainer	American College of Sports Medicine	No	Yes	No		n/a
ADESK002	Autodesk Certified User - AutoCAD	AutoDesk	Yes	Yes	Yes		0.2
ADESK009	Autodesk VIZ	AutoDesk	No	Yes	No		n/a
ADESK011	Autodesk Certified User - Autodesk Inventor	AutoDesk	Yes	Yes	Yes		0.2
ADESK021	Autodesk Certified Professional - AutoCAD	AutoDesk	Yes	Yes	Yes		0.2
ADESK023	Autodesk Certified Professional - AutoCAD Civil 3D	AutoDesk	Yes	Yes	Yes		0.2
ADESK024	Autodesk Certified Professional - Inventor	AutoDesk	Yes	Yes	Yes		0.2
ADESK025	Autodesk Certified Professional - Revit Architecture	AutoDesk	Yes	Yes	Yes		0.2
ADOBE002	Adobe Certified Expert (After Effects)	Adobe Systems	Yes	Yes	Yes		0.1
ADOBE003	Adobe Certified Expert (Illustrator)	Adobe Systems	Yes	Yes	Yes		0.1
ADOBE004	Adobe Certified Expert (InDesign)	Adobe Systems	Yes	Yes	Yes		0.1
ADOBE005	Adobe Certified Expert (Photoshop)	Adobe Systems	Yes	Yes	Yes		0.1
ADOBE007	Adobe Certified Expert (Premiere Pro)	Adobe Systems	Yes	Yes	Yes		0.1
ADOBE010	Adobe Certified Associate (ACA) Web Communication using Adobe Dreamweaver	Adobe Systems	Yes	Yes	Yes		0.2
ADOBE011	Adobe Certified Associate (ACA) Rich Media Communication Using Adobe Flash	Adobe Systems	Yes	Yes	Yes		0.2
ADOBE012	Adobe Certified Associate (ACA) Visual Communication With Adobe Photoshop	Adobe Systems	Yes	Yes	Yes		0.1
ADOBE013	Adobe Certified Expert (Acrobat)	Adobe Systems	Yes	Yes	Yes		0.1
ADOBE018	Adobe Certified Associate (ACA) Video Communication With Adobe - Premiere Pro	Adobe Systems	Yes	Yes	Yes		0.1
AFHDI001	Certified Healthcare Documentation Specialist (CHDS)	Association for Healthcare Documentation Integrity (AHDI)	Yes	Yes	Yes		0.2
AHLAE001	Certified Rooms Division Specialist (CRDS)	American Hotel and Lodging Association Educational Institute	No	Yes	No		n/a
AHLAE002	Hospitality Industry Knowledge (U.S.)	American Hotel and Lodging Association Educational Institute	No	Yes	No		n/a
AHLAE003	Hospitality Skills Certification for Line-Level Staff	American Hotel and Lodging Association Educational Institute	No	Yes	No		n/a

Industry Certification Identifier	Industry Certification Title	Certifying Agency Name	School Grades Eligible Under Rule 6A-1.09981, F.A.C.	Perkins Technical Skills Attainment Eligible	Additional FTE Eligible under s.1011.62(1)(o), F.S.	Differentiated Waiver of Certification Requirements**	Weight for FEFP Calculation in s.1011.62(1)(o), F.S. *
AHLAE009	START (skills, tasks & results training) certification	American Hotel and Lodging Association Educational Institute	No	Yes	No		n/a
AHLAE010	Certified Front Desk Supervisor	American Hotel and Lodging Association Educational Institute	Yes	Yes	Yes		0.1
AIOPB001	Certified Bookkeeper	American Institute of Professional Bookkeepers	Yes	Yes	Yes		0.2
AMAMA001	Certified Medical Assistant (CMA)	American Association of Medical Assistants	Yes	Yes	Yes		0.2
AMCMA001	Certified Composites Technician	American Composites Manufacturers Association	No	Yes	No		n/a
AMCOA002	Certified Corrections Officer/Provisional (CCO/P)	American Correctional Association	No	Yes	No		n/a
AMDDA002	Certified Apprentice Drafter - Architectural	American Design Drafting Association	Yes	Yes	Yes		0.2
AMDDA003	Certified Drafter - Architectural	American Design Drafting Association	Yes	Yes	Yes		0.1
AMDDA004	Certified Drafter - Mechanical	American Design Drafting Association	Yes	Yes	Yes		0.1
AMDDA005	Certified Apprentice Drafter - Mechanical	American Design Drafting Association	Yes	Yes	Yes		0.1
AMEDT005	Registered Phlebotomy Technician (RPT)	American Medical Technologists (AMT)	Yes	Yes	Yes		0.2
AMSTL003	Global Logistics Associate (GLA)	American Society of Transportation & Logistics	Yes	Yes	Yes		0.2
APPLE002	Apple Certified Technical Coordinator	Apple Computer, Inc.	No	Yes	No		n/a
APPLE010	Apple Certified Pro (ACP) - Logic Pro	Apple Computer, Inc.	Yes	Yes	Yes		0.1
APPLE011	Apple Certified Pro (ACP) - Motion	Apple Computer, Inc.	Yes	Yes	Yes		0.1
APPLE016	Apple Certified Pro (ACP) - Final Cut Pro X Level One	Apple Computer, Inc.	Yes	Yes	Yes		0.1
AVIDT001	Avid Media Composer Certified User	Avid	Yes	Yes	Yes		0.1
AWELD001	Certified Welder	American Welding Society	Yes	Yes	Yes		0.1
BRAIN002	Hospitality Industry Knowledge (U.S.)	Brainbench	No	Yes	No		n/a
BRAIN005	Marketing Concepts Certification	Brainbench	No	Yes	No		n/a
BRAIN008	Bookkeeping Fundamentals	Brainbench	No	Yes	No		n/a
BRAIN009	Legal Secretarial Skills	Brainbench	No	Yes	No		n/a
CARCH001	Chief Architect User Certification	Chief Architect, Inc.	Yes	Yes	Yes		0.1
CARCH002	Chief Architect Certified Apprentice	Chief Architect, Inc.	Yes	Yes	Yes		0.2
CERHB001	Biotechnician Assistant	Center for Excellence for Regenerative Health Biotechnology at University of Florida	Yes	Yes	Yes		0.2
CEWFD001	Energy Industry Fundamentals Certificate	Center for Energy Workforce Development	No	Yes	No		n/a
CISCO003	Cisco Certified Entry Network Technician (CCENT)	Cisco Systems, Inc.	Yes	Yes	Yes		0.1
CISCO004	Cisco Certified Network Associate (CCNA)	Cisco Systems, Inc.	Yes	Yes	Yes		0.2
CISCO005	Cisco Certified Network Professional (CCNP)	Cisco Systems, Inc.	Yes	Yes	Yes		0.2

Industry Certification Identifier	Industry Certification Title	Certifying Agency Name	School Grades Eligible Under Rule 6A-1.09981, F.A.C.	Perkins Technical Skills Attainment Eligible	Additional FTE Eligible under s.1011.62(1)(o), F.S.	Differentiated Waiver of Certification Requirements**	Weight for FEFP Calculation in s.1011.62(1)(o), F.S. *
CISCO011	Cisco Certified Network Associate Security (CCNA Security)	Cisco Systems, Inc.	Yes	Yes	Yes		0.2
CISCO013	Cisco Certified Network Associate Wireless (CCNA Wireless)	Cisco Systems, Inc.	Yes	Yes	Yes		0.1
CISCO017	Cisco Certified Network Professional Wireless (CCNP Wireless)	Cisco Systems, Inc.	Yes	Yes	Yes		0.1
CISCO018	Cisco Certified Internetwork Expert Routing and Switching (CCIE Routing & Switching)	Cisco Systems, Inc.	Yes	Yes	Yes		0.2
CNCSI001	Mastercam Certified Programmer Mill Level 1 (CPgM1)	CNC Software Inc.	Yes	Yes	Yes		0.1
CNCSI002	Mastercam Associate Certification - Mill Design and Toolpaths	CNC Software Inc.	Yes	Yes	Yes		0.1
COMPT001	CompTIA A+	Computing Technology Industry Association (CompTIA)	Yes	Yes	Yes		0.2
COMPT002	CompTIA CDIA+	Computing Technology Industry Association (CompTIA)	Yes	Yes	Yes		0.1
COMPT005	CompTIA Linux+	Computing Technology Industry Association (CompTIA)	Yes	Yes	Yes		0.2
COMPT006	CompTIA Network+	Computing Technology Industry Association (CompTIA)	Yes	Yes	Yes		0.2
COMPT007	CompTIA Project+	Computing Technology Industry Association (CompTIA)	Yes	Yes	Yes		0.2
COMPT008	CompTIA Security+	Computing Technology Industry Association (CompTIA)	Yes	Yes	Yes		0.2
COMPT009	CompTIA Server+	Computing Technology Industry Association (CompTIA)	Yes	Yes	Yes		0.2
COMPT011	CompTIA CTT+	Computing Technology Industry Association (CompTIA)	No	Yes	No		n/a
COMPT012	CompTIA PDI+	Computing Technology Industry Association (CompTIA)	Yes	Yes	Yes		0.1
CPPHR001	Professional Photographic Certification	Certified Professional Photographer	No	Yes	No		n/a
CPREC001	Child Development Associate (CDA)	Council for Professional Recognition	No	Yes	No		n/a
CWNPT001	Certified Wireless Network Administrator (CWNA)	CWNP	Yes	Yes	Yes		0.2
DANBD001	Certified Dental Assistant (CDA)	Dental Assisting National Board	Yes	Yes	Yes		0.2
DIGIT001	GIS Technician (Entry Level)	DigitalQuest, Inc.	Yes	Yes	Yes		0.1
EAETC001	EETC Technician Certification	Equipment and Engine Training Council	No	Yes	No		n/a
EDTSO001	ParaPro Assessment	Educational Testing Service	No	Yes	No		n/a
ETAIN003	Student Electronics Technician (SET)	Electronics Technician Association International	No	Yes	No		n/a

Industry Certification Identifier	Industry Certification Title	Certifying Agency Name	School Grades Eligible Under Rule 6A-1.09981, F.A.C.	Perkins Technical Skills Attainment Eligible	Additional FTE Eligible under s.1011.62(1)(o), F.S.	Differentiated Waiver of Certification Requirements**	Weight for FEFP Calculation in s.1011.62(1)(o), F.S. *
ETAIN006	Avionics Electronics Technician	Electronics Technician Association International	Yes	Yes	Yes		0.1
ETAIN008	Associate Certified Electronics Technician (CETa)	Electronics Technician Association International	No	Yes	No		n/a
FDLIC004	Security Officer (Class D)	Florida Department of Agriculture and Consumer Services, Division of Licensing	No	Yes	No		n/a
FDLIC005	Security Officer (Class G)	Florida Department of Agriculture and Consumer Services, Division of Licensing	No	Yes	No		n/a
FDLIC006	Private Security Officer	Florida Department of Agriculture and Consumer Services, Division of Licensing	No	Yes	No		n/a
FDMQA001	Basic X-Ray Machine Operator	Florida Department of Health	No	Yes	No		n/a
FDMQA002	Certified Nursing Assistant (CNA)	Florida Department of Health	Yes	Yes	Yes		0.1
FDMQA017	Licensed Practical Nurse (LPN)	Florida Department of Health	Yes	Yes	Yes		0.2
FDMQA030	911 Public Safety Telecommunicator Program	Florida Department of Health	No	Yes	No		n/a
FEDAA002	FAA Aviation Maintenance Technician - General	Federal Aviation Administration	Yes	Yes	Yes		0.1
FEDAA004	FAA Aviation Mechanic Technician - Airframe	Federal Aviation Administration	Yes	Yes	Yes		0.2
FEDAA007	FAA Instrument Pilot	Federal Aviation Administration	Yes	No	Yes		0.1
FEDAA010	FAA Aviation Maintenance Technician - Powerplant	Federal Aviation Administration	Yes	Yes	Yes		0.2
FEDAA011	FAA Private Pilot	Federal Aviation Administration	Yes	Yes	Yes		0.2
FEDAA013	FAA Ground School	Federal Aviation Administration	Yes	Yes	Yes		0.1
FEDAA015	FAA Basic Ground Instructor	Federal Aviation Administration	Yes	No	Yes		0.1
FEDCC001	FCC General Radiotelephone Operator License (PG)	Federal Communications Commission	Yes	Yes	Yes		0.1
FEDCC002	Commercial Radio Operator License - Ship Radar Endorsement (Element 8)	Federal Communications Commission	Yes	No	Yes		0.1
FLADA001	Florida Automobile Dealers Association (FADA) Certified Technician	Florida Automobile Dealers Association	Yes	Yes	Yes		0.1
FLDCF004	Introductory Child Care Training Certificates	Florida Department of Children and Families, Child Care Services	No	Yes	No		n/a
FLDCF005	Staff Credential	Florida Department of Children and Families, Child Care Services	No	Yes	No		n/a
FLDEP006	Water Treatment Plant Operator Level C	Florida Department of Environmental Protection	Yes	Yes	Yes	Waiver of work experience requirement	0.1
FLDEP007	Water Treatment Plant Operator Level D	Florida Department of Environmental Protection	No	Yes	No		n/a
FLDOE001	Early Childhood Professional Certificate (ECPC)	Florida Department of Education	No	Yes	No		n/a
FLDOE002	School Age Professional Certificate (SAPC)	Florida Department of Education	No	Yes	No		n/a

Industry Certification Identifier	Industry Certification Title	Certifying Agency Name	School Grades Eligible Under Rule 6A-1.09981, F.A.C.	Perkins Technical Skills Attainment Eligible	Additional FTE Eligible under s.1011.62(1)(o), F.S.	Differentiated Waiver of Certification Requirements**	Weight for FEFP Calculation in s.1011.62(1)(o), F.S. *
FLDOP001	Barber	Florida Department of Business and Professional Regulation, Division of Professions	No	Yes	No		n/a
FLDOP002	Cosmetologist	Florida Department of Business and Professional Regulation, Division of Professions	No	Yes	No		n/a
FLDOP007	Restricted Barber	Florida Department of Business and Professional Regulation, Division of Professions	No	Yes	No		n/a
FLENG001	Engineering Core certification	Florida Engineering Society	Yes	Yes	Yes		0.1
FLFBR001	Agricultural Technician Certification	Florida Farm Bureau	Yes	Yes	Yes		0.2
FLFBR002	Agricultural Biotechnology Certification	Florida Farm Bureau	Yes	Yes	Yes		0.1
FLSFA001	Florida State Master Designer (FSMD)	Florida State Florists' Association	No	Yes	No		n/a
FLSFM005	Fire Fighter I	Florida Department of Financial Services, State Fire Marshal, Bureau of Fire Standards & Training	Yes	Yes	Yes		0.1
FLVMA002	Certified Veterinary Assistant (CVA)	Florida Veterinary Medical Association	Yes	Yes	Yes		0.1
FNGLA001	Certified Horticulture Professional	Florida Nursery Growers and Landscape Association	Yes	Yes	Yes		0.2
FRALA001	SafeStaff Employee Foodhandler Training Certificate	Florida Restaurant and Lodging Association	No	Yes	No		n/a
GAERF001	Digital File Preparation	Graphic Arts Education and Research Foundation	No	Yes	No		n/a
GAERF002	Introduction to Graphic Communications	Graphic Arts Education and Research Foundation	No	Yes	No		n/a
GAERF003	Press Operations	Graphic Arts Education and Research Foundation	No	Yes	No		n/a
HLPDI003	Customer Support Specialist	Help Desk Institute (HDI)	No	Yes	No		n/a
HLPDI004	Help Desk Analyst (HDA)	Help Desk Institute (HDI)	No	Yes	No		n/a
HLPDI005	Help Desk Senior Analyst (HDSA)	Help Desk Institute (HDI)	No	Yes	No		n/a
HPCPY001	HP (Hewlett-Packard) Applied Technical Associate (HP-ATA) - Connected Devices	Hewlett-Packard	Yes	Yes	Yes		0.1
HPCPY002	HP (Hewlett-Packard) Applied Technical Associate (HP-ATA) - Cloud	Hewlett-Packard	Yes	Yes	Yes		0.1
HPCPY003	HP (Hewlett-Packard) Applied Technical Associate (HP-ATA) - Networks	Hewlett-Packard	Yes	Yes	Yes		0.1
HPCPY004	HP (Hewlett-Packard) Applied Technical Associate (HP-ATA) - Servers & Storage	Hewlett-Packard	Yes	Yes	Yes		0.1
HVACE001	HVAC Excellence Employment Ready - Heat Pump	HVAC Excellence	No	Yes	No		n/a

Industry Certification Identifier	Industry Certification Title	Certifying Agency Name	School Grades Eligible Under Rule 6A-1.09981, F.A.C.	Perkins Technical Skills Attainment Eligible	Additional FTE Eligible under s.1011.62(1)(o), F.S.	Differentiated Waiver of Certification Requirements**	Weight for FEFP Calculation in s.1011.62(1)(o), F.S. *
HVACE002	HVAC Excellence EmploymentReady - Air Conditioning	HVAC Excellence	No	Yes	No		n/a
HVACE003	HVAC Excellence Employment Ready - Light Commercial Air Conditioning	HVAC Excellence	No	Yes	No		n/a
HVACE004	HVAC Excellence Employment Ready - Electric Heat	HVAC Excellence	No	Yes	No		n/a
HVACE005	HVAC Excellence Employment Ready - Light Commercial Refrigeration	HVAC Excellence	No	Yes	No		n/a
HVACE006	HVAC Excellence Employment Ready - Gas Heat	HVAC Excellence	No	Yes	No		n/a
HVACE007	HEAT	HVAC Excellence	No	Yes	No		n/a
HVACE008	HEAT+	HVAC Excellence	No	Yes	No		n/a
HVACE011	HVAC Excellence Employment Ready - Electrical	HVAC Excellence	No	Yes	No		n/a
IASKB001	A*S*K Certification - Concepts of Entrepreneurship and Management	A*S*K Institute - Institute for Assessment of Skills and Knowledge of Business	No	Yes	No		n/a
IASKB002	A*S*K Certification - Concepts of Finance	A*S*K Institute - Institute for Assessment of Skills and Knowledge of Business	No	Yes	No		n/a
IASKB003	A*S*K Certification - Fundamental Marketing Concepts	A*S*K Institute - Institute for Assessment of Skills and Knowledge of Business	No	Yes	No		n/a
IASKB004	A*S*K Certification - Fundamental Business Concepts	A*S*K Institute - Institute for Assessment of Skills and Knowledge of Business	No	Yes	No		n/a
ICOPT001	National Pharmacy Technician Certification	Institute for the Certification of Pharmacy Technicians	Yes	Yes	Yes		0.2
IEHKA001	Certified Frontline Associate	International Executive Housekeepers Association	No	Yes	No		n/a
IEMSR001	Emergency Medical Responder	International EMS Registry	No	Yes	No		n/a
IFPRA001	Certified Personal Fitness Trainer	International Fitness Professional Association	No	Yes	No		n/a
IFSEA001	Certified Food Associate (CFA)	International Food Service Executive Association	Yes	Yes	Yes		0.1
IISSC002	Systems Security Certified Practitioner (SSCP)	International Information Systems Security Certification Consortium, Inc.	No	Yes	No		n/a
INTUT001	Quickbooks Certified User	Intuit	Yes	Yes	Yes		0.2
ISCET001	Associate Level Certified Electronic Technician	International Society for Certified Electronics Technicians	No	Yes	No		n/a
ISCET002	Electronics System Associate (ESA)	International Society for Certified Electronics Technicians	Yes	Yes	Yes		0.2
JNCTI001	Broadband Installer	Jones/NCTI	No	Yes	No		n/a
JNCTI002	Broadband Digital Installer	Jones/NCTI	No	Yes	No		n/a

Industry Certification Identifier	Industry Certification Title	Certifying Agency Name	School Grades Eligible Under Rule 6A-1.09981, F.A.C.	Perkins Technical Skills Attainment Eligible	Additional FTE Eligible under s.1011.62(1)(o), F.S.	Differentiated Waiver of Certification Requirements**	Weight for FEFP Calculation in s.1011.62(1)(o), F.S. *
JNCTI003	Broadband Installer Technician	Jones/NCTI	No	Yes	No		n/a
JWLRA001	JA Certified Bench Jeweler	Jewelers of America	No	Yes	No		n/a
MICRO017	Microsoft Office Specialist Master	Microsoft Corporation	Yes	Yes	Yes		0.2
MICRO052	Microsoft Certified Trainer (MCT)	Microsoft Corporation	Yes	Yes	Yes		0.1
MICRO069	Microsoft Office Specialist (MOS) Bundle Certification (3 of 6)	Microsoft Corporation	Yes	Yes	Yes		0.2
MICRO071	Microsoft Technology Associate (MTA) - Windows Development Fundamentals	Microsoft Corporation	Yes	Yes	Yes		0.1
MICRO072	Microsoft Technology Associate (MTA) - Web Development Fundamentals	Microsoft Corporation	Yes	Yes	Yes		0.1
MICRO073	Microsoft Technology Associate (MTA) - .Net Fundamentals	Microsoft Corporation	Yes	Yes	Yes		0.1
MICRO074	Microsoft Technology Associate (MTA) - Software Development Fundamentals	Microsoft Corporation	Yes	Yes	Yes		0.1
MICRO075	Microsoft Technology Associate (MTA) - Windows Server Admin Fundamentals	Microsoft Corporation	Yes	Yes	Yes		0.1
MICRO076	Microsoft Technology Associate (MTA) - Windows OS Fundamentals	Microsoft Corporation	Yes	Yes	Yes		0.1
MICRO077	Microsoft Technology Associate (MTA) - Security Fundamentals	Microsoft Corporation	Yes	Yes	Yes		0.1
MICRO078	Microsoft Technology Associate (MTA) - Networking Fundamentals	Microsoft Corporation	Yes	Yes	Yes		0.1
MICRO079	Microsoft Technology Associate (MTA) - Gaming Development Fundamentals	Microsoft Corporation	Yes	No	Yes		0.1
MICRO080	Microsoft Technology Associate (MTA) - HTML5 Application Development Fundamentals	Microsoft Corporation	Yes	No	Yes		0.2
MICRO081	Microsoft Technology Associate (MTA) - Mobile Development Fundamentals	Microsoft Corporation	Yes	No	Yes		0.1
MICRO083	Microsoft Certified Solutions Associate (MCSA) - Windows 7	Microsoft Corporation	Yes	Yes	Yes		0.1
MICRO084	Microsoft Certified Solutions Associate (MCSA) - Windows 8	Microsoft Corporation	Yes	Yes	Yes		0.1
MICRO085	Microsoft Certified Solutions Associate (MCSA) - Windows Server 2008	Microsoft Corporation	Yes	No	Yes		0.1
MICRO086	Microsoft Certified Solutions Associate (MCSA) - Windows Server 2012	Microsoft Corporation	Yes	Yes	Yes		0.1
MICRO090	Microsoft Certified Solutions Expert (MCSE) - Desktop Infrastructure	Microsoft Corporation	Yes	Yes	Yes		0.1
MICRO092	Microsoft Certified Solutions Expert (MCSE) - Private Cloud	Microsoft Corporation	Yes	Yes	Yes		0.1

Industry Certification Identifier	Industry Certification Title	Certifying Agency Name	School Grades Eligible Under Rule 6A-1.09981, F.A.C.	Perkins Technical Skills Attainment Eligible	Additional FTE Eligible under s.1011.62(1)(o), F.S.	Differentiated Waiver of Certification Requirements**	Weight for FEFP Calculation in s.1011.62(1)(o), F.S. *
MICRO093	Microsoft Certified Solutions Expert (MCSE) - Server Infrastructure	Microsoft Corporation	Yes	Yes	Yes		0.1
MICRO094	Microsoft Certified Solutions Expert (MCSE) - SharePoint	Microsoft Corporation	Yes	Yes	Yes		0.1
MICRO095	Microsoft Certified Solutions Developer (MSCD) - Web Applications	Microsoft Corporation	No	Yes	No		n/a
MSSCN001	MSSC Certified Production Technician (CPT)	Manufacturing Skills Standards Council (MSSC)	Yes	Yes	Yes		0.2
MSSCN002	MSSC Certified Logistics Technician (CLT)	Manufacturing Skills Standards Council (MSSC)	Yes	Yes	Yes		0.1
NACSE001	Senior Network Specialist	National Association of Communication System Engineers	No	Yes	No		n/a
NAHUC001	Certified Health Unit Coordinator (CHUC)	National Association of Health Unit Coordinators, Inc.	Yes	Yes	Yes		0.1
NASME001	NASM Certified Personal Trainer (CPT)	National Academy of Sports Medicine	No	Yes	No		n/a
NATEX001	Air Conditioning Service Technician	North American Technician Excellence	Yes	Yes	Yes		0.2
NATEX002	Air Conditioning Installation Specialization	North American Technician Excellence	No	Yes	No		n/a
NATEX003	Air to Air Heat Pump Installation Technician	North American Technician Excellence	No	Yes	No		n/a
NATEX004	Air to Air Heat Pump Service Technician	North American Technician Excellence	No	Yes	No		n/a
NATEX005	NATEX Industry Competency Exam (ICE) - Commercial Refrigeration	North American Technician Excellence	No	Yes	No		n/a
NATEX006	NATEX Industry Competency Exam (ICE) - Light Commercial	North American Technician Excellence	No	Yes	No		n/a
NATEX007	NATEX Industry Competency Exam (ICE) - Residential	North American Technician Excellence	No	Yes	No		n/a
NATHA002	Certified EKG Technician (CET)	National Healthcareer Association	Yes	Yes	Yes		0.1
NATHA003	Certified Medical Administrative Assistant (CMAA)	National Healthcareer Association	Yes	Yes	Yes		0.1
NATHA004	Certified Medical Laboratory Assistant	National Healthcareer Association	No	Yes	No		n/a
NATHA006	Certified Patient Care Technician (CPCT)	National Healthcareer Association	No	Yes	No		n/a
NATHA007	Certified Phlebotomy Technician (CPT)	National Healthcareer Association	No	Yes	No		n/a
NCATT001	Aircraft Electronics Technician (AET)	National Center for Aerospace and Transportation Technologies (NCATT)	Yes	Yes	Yes		0.1
NCCER002	NCCER Cabinetmaking	National Center for Construction Education & Research (NCCER)	No	Yes	No		n/a
NCCER005	NCCER Carpentry - Level 1	National Center for Construction Education & Research (NCCER)	Yes	Yes	Yes		0.2
NCCER008	NCCER Construction Technology	National Center for Construction Education & Research (NCCER)	Yes	Yes	Yes		0.2

APPENDIX Z: INDUSTRY CERTIFICATION IDENTIFIER

Industry Certification Identifier	Industry Certification Title	Certifying Agency Name	School Grades Eligible Under Rule 6A-1.09981, F.A.C.	Perkins Technical Skills Attainment Eligible	Additional FTE Eligible under s.1011.62(1)(o), F.S.	Differentiated Waiver of Certification Requirements**	Weight for FEFP Calculation in s.1011.62(1)(o), F.S. *
NCCER010	NCCER Electrical - Level 1	National Center for Construction Education & Research (NCCER)	Yes	Yes	Yes		0.2
NCCER013	NCCER Electronic Systems Technician - Level 1	National Center for Construction Education & Research (NCCER)	Yes	Yes	Yes		0.1
NCCER015	NCCER Finish Carpentry - Level 2	National Center for Construction Education & Research (NCCER)	No	Yes	No		n/a
NCCER016	NCCER Form Carpentry - Level 3	National Center for Construction Education & Research (NCCER)	No	Yes	No		n/a
NCCER017	NCCER Heavy Equipment Operations - Level 1	National Center for Construction Education & Research (NCCER)	Yes	Yes	Yes		0.1
NCCER018	NCCER HVAC - Level 1	National Center for Construction Education & Research (NCCER)	Yes	Yes	Yes		0.2
NCCER020	NCCER Industrial Maintenance, Electrical & Instrumentation Technician - Level 1	National Center for Construction Education & Research (NCCER)	No	Yes	No		n/a
NCCER025	NCCER Masonry - Level 1	National Center for Construction Education & Research (NCCER)	Yes	Yes	Yes		0.1
NCCER026	NCCER Plumbing - Level 1	National Center for Construction Education & Research (NCCER)	Yes	Yes	Yes		0.1
NCCER027	NCCER Project Management	National Center for Construction Education & Research (NCCER)	Yes	Yes	Yes		0.2
NCCER032	NCCER Carpentry - Level 2	National Center for Construction Education & Research (NCCER)	Yes	Yes	Yes		0.1
NCCER033	NCCER Carpentry - Level 3	National Center for Construction Education & Research (NCCER)	Yes	Yes	Yes		0.1
NCCER034	NCCER Carpentry - Level 4	National Center for Construction Education & Research (NCCER)	Yes	Yes	Yes		0.1
NCCER036	NCCER Concrete Finishing - Level 1	National Center for Construction Education & Research (NCCER)	Yes	Yes	Yes		0.1
NCCER037	NCCER Concrete Finishing - Level 2	National Center for Construction Education & Research (NCCER)	Yes	Yes	Yes		0.1
NCCER038	NCCER Electrical - Level 2	National Center for Construction Education & Research (NCCER)	Yes	Yes	Yes		0.2
NCCER039	NCCER Electrical - Level 3	National Center for Construction Education & Research (NCCER)	Yes	Yes	Yes		0.1
NCCER040	NCCER Electrical - Level 4	National Center for Construction Education & Research (NCCER)	Yes	Yes	Yes		0.1
NCCER041	NCCER Electronic Systems Technician - Level 2	National Center for Construction Education & Research (NCCER)	Yes	Yes	Yes		0.1
NCCER042	NCCER Electronic Systems Technician - Level 3	National Center for Construction Education & Research (NCCER)	Yes	Yes	Yes		0.1

Industry Certification Identifier	Industry Certification Title	Certifying Agency Name	School Grades Eligible Under Rule 6A-1.09981, F.A.C.	Perkins Technical Skills Attainment Eligible	Additional FTE Eligible under s.1011.62(1)(o), F.S.	Differentiated Waiver of Certification Requirements**	Weight for FEFP Calculation in s.1011.62(1)(o), F.S. *
NCCER043	NCCER Electronic Systems Technician - Level 4	National Center for Construction Education & Research (NCCER)	Yes	Yes	Yes		0.1
NCCER044	NCCER Masonry - Level 2	National Center for Construction Education & Research (NCCER)	Yes	Yes	Yes		0.1
NCCER045	NCCER Masonry - Level 3	National Center for Construction Education & Research (NCCER)	Yes	Yes	Yes		0.1
NCCER046	NCCER Painting - Level 1	National Center for Construction Education & Research (NCCER)	Yes	Yes	Yes		0.1
NCCER047	NCCER Painting - Level 2	National Center for Construction Education & Research (NCCER)	Yes	Yes	Yes		0.1
NCCER048	NCCER Painting - Level 3	National Center for Construction Education & Research (NCCER)	Yes	Yes	Yes		0.1
NCCER052	NCCER Pipefitting - Level 4	National Center for Construction Education & Research (NCCER)	Yes	Yes	Yes		0.1
NCCER053	NCCER Roofer - Level 1	National Center for Construction Education & Research (NCCER)	Yes	Yes	Yes		0.1
NCCER054	NCCER Roofer - Level 2	National Center for Construction Education & Research (NCCER)	Yes	Yes	Yes		0.1
NCCER055	NCCER Roofer - Level 3	National Center for Construction Education & Research (NCCER)	Yes	Yes	Yes		0.1
NCCER056	NCCER Roofer - Level 4	National Center for Construction Education & Research (NCCER)	Yes	Yes	Yes		0.1
NCCER057	NCCER Sheet Metal - Level 1	National Center for Construction Education & Research (NCCER)	No	Yes	No		n/a
NCCER058	NCCER Sheet Metal - Level 2	National Center for Construction Education & Research (NCCER)	No	Yes	No		n/a
NCCER059	NCCER Sheet Metal - Level 3	National Center for Construction Education & Research (NCCER)	No	Yes	No		n/a
NCCER060	NCCER Sheet Metal - Level 4	National Center for Construction Education & Research (NCCER)	No	Yes	No		n/a
NCCER061	NCCER Welder - Level 1	National Center for Construction Education & Research (NCCER)	Yes	Yes	Yes		0.1
NCCER062	NCCER Welder - Level 2	National Center for Construction Education & Research (NCCER)	Yes	Yes	Yes		0.1
NCCER063	NCCER Welder - Level 3	National Center for Construction Education & Research (NCCER)	Yes	Yes	Yes		0.1
NCCER069	NCCER Plumbing - Level 2	National Center for Construction Education & Research (NCCER)	Yes	Yes	Yes		0.1
NCCER070	NCCER Plumbing - Level 3	National Center for Construction Education & Research (NCCER)	Yes	Yes	Yes		0.1

Industry Certification Identifier	Industry Certification Title	Certifying Agency Name	School Grades Eligible Under Rule 6A-1.09981, F.A.C.	Perkins Technical Skills Attainment Eligible	Additional FTE Eligible under s.1011.62(1)(o), F.S.	Differentiated Waiver of Certification Requirements**	Weight for FEFP Calculation in s.1011.62(1)(o), F.S. *
NCCER071	NCCER Plumbing - Level 4	National Center for Construction Education & Research (NCCER)	Yes	Yes	Yes		0.1
NCCER075	NCCER Advanced Carpentry - Level 4	National Center for Construction Education & Research (NCCER)	No	Yes	No		n/a
NCCER079	NCCER Industrial Maintenance, Electrical & Instrumentation Technician - Level 2	National Center for Construction Education & Research (NCCER)	No	Yes	No		n/a
NCCER080	NCCER Industrial Maintenance, Electrical & Instrumentation Technician - Level 3	National Center for Construction Education & Research (NCCER)	No	Yes	No		n/a
NCCER081	NCCER HVAC - Level 2	National Center for Construction Education & Research (NCCER)	Yes	Yes	Yes		0.1
NCCER082	NCCER HVAC - Level 3	National Center for Construction Education & Research (NCCER)	Yes	Yes	Yes		0.1
NCCER083	NCCER HVAC - Level 4	National Center for Construction Education & Research (NCCER)	Yes	Yes	Yes		0.1
NCCER084	NCCER Industrial Maintenance - Mechanic Level 1	National Center for Construction Education & Research (NCCER)	No	Yes	No		n/a
NCCER085	NCCER Industrial Maintenance - Mechanic Level 2	National Center for Construction Education & Research (NCCER)	No	Yes	No		n/a
NCCER086	NCCER Industrial Maintenance - Mechanic Level 3	National Center for Construction Education & Research (NCCER)	No	Yes	No		n/a
NCCER087	NCCER Millwright - Level 1	National Center for Construction Education & Research (NCCER)	No	Yes	No		n/a
NCCER088	NCCER Millwright - Level 2	National Center for Construction Education & Research (NCCER)	No	Yes	No		n/a
NCCER089	NCCER Millwright - Level 3	National Center for Construction Education & Research (NCCER)	No	Yes	No		n/a
NCCER090	NCCER Millwright - Level 4	National Center for Construction Education & Research (NCCER)	No	Yes	No		n/a
NCCER091	NCCER Millwright - Level 5	National Center for Construction Education & Research (NCCER)	No	Yes	No		n/a
NCRAS001	Certified Broadcast Captioner	National Court Reporters Association	No	Yes	No		n/a
NCRAS002	Institutional Licensure Certification	National Court Reporters Association	No	Yes	No		n/a
NCRAS003	Professional Reporter	National Court Reporters Association	No	Yes	No		n/a
NIASE002	ASE Master Automobile Technician	National Institute for Automotive Service Excellence	Yes	Yes	Yes	Waiver of work experience requirement	0.1
NIASE003	ASE Master Medium/Heavy Truck Technician	National Institute for Automotive Service Excellence	Yes	Yes	Yes	Waiver of work experience requirement	0.1

Industry Certification Identifier	Industry Certification Title	Certifying Agency Name	School Grades Eligible Under Rule 6A-1.09981, F.A.C.	Perkins Technical Skills Attainment Eligible	Additional FTE Eligible under s.1011.62(1)(o), F.S.	Differentiated Waiver of Certification Requirements**	Weight for FEFP Calculation in s.1011.62(1)(o), F.S. *
NIASE005	ASE Automobile/Light Truck Technician: Automatic Transmission/Transaxle (A2)	National Institute for Automotive Service Excellence	Yes	Yes	Yes	Waiver of work experience requirement	0.2
NIASE007	ASE Automobile/Light Truck Technician: Brakes (A5)	National Institute for Automotive Service Excellence	Yes	Yes	Yes	Waiver of work experience requirement	0.2
NIASE008	ASE Automobile/Light Truck Technician: Electrical/Electronic Systems (A6)	National Institute for Automotive Service Excellence	Yes	Yes	Yes	Waiver of work experience requirement	0.2
NIASE009	ASE Automobile/Light Truck Technician: Engine Performance (A8)	National Institute for Automotive Service Excellence	Yes	Yes	Yes	Waiver of work experience requirement	0.2
NIASE010	ASE Automobile/Light Truck Technician: Engine Repair (A1)	National Institute for Automotive Service Excellence	Yes	Yes	Yes	Waiver of work experience requirement	0.2
NIASE011	ASE Automobile/Light Truck Technician: Heating and Air Conditioning (A7)	National Institute for Automotive Service Excellence	Yes	Yes	Yes	Waiver of work experience requirement	0.2
NIASE012	ASE Automobile/Light Truck Technician: Manual Drive Train and Axles (A3)	National Institute for Automotive Service Excellence	Yes	Yes	Yes	Waiver of work experience requirement	0.2
NIASE013	ASE Automobile Service Consultant (C1)	National Institute for Automotive Service Excellence	Yes	Yes	Yes	Waiver of work experience requirement	0.1
NIASE014	ASE Automobile/Light Truck Technician: Suspension and Steering (A4)	National Institute for Automotive Service Excellence	Yes	Yes	Yes	Waiver of work experience requirement	0.2
NIASE016	ASE Medium/Heavy Truck Technician: Brakes (T4)	National Institute for Automotive Service Excellence	Yes	Yes	Yes	Waiver of work experience requirement	0.1
NIASE017	ASE Collision Repair and Refinishing Technician: Mechanical and Electrical Components (B5)	National Institute for Automotive Service Excellence	Yes	Yes	Yes	Waiver of work experience requirement	0.1
NIASE018	ASE Collision Repair and Refinishing Technician: Non-structural Analysis and Damage Repair (B3)	National Institute for Automotive Service Excellence	Yes	Yes	Yes	Waiver of work experience requirement	0.1
NIASE019	ASE Damage Analysis and Estimating Certification(B6)	National Institute for Automotive Service Excellence	No	Yes	No		n/a

Industry Certification Identifier	Industry Certification Title	Certifying Agency Name	School Grades Eligible Under Rule 6A-1.09981, F.A.C.	Perkins Technical Skills Attainment Eligible	Additional FTE Eligible under s.1011.62(1)(o), F.S.	Differentiated Waiver of Certification Requirements**	Weight for FEFP Calculation in s.1011.62(1)(o), F.S. *
NIASE020	ASE Medium/Heavy Truck Technician: Diesel Engines (T2)	National Institute for Automotive Service Excellence	Yes	Yes	Yes	Waiver of work experience requirement	0.1
NIASE021	ASE Medium/Heavy Truck Technician: Drive Train (T3)	National Institute for Automotive Service Excellence	Yes	Yes	Yes	Waiver of work experience requirement	0.1
NIASE023	ASE Medium/Heavy Truck Technician: Electrical/Electronic Systems (T6)	National Institute for Automotive Service Excellence	Yes	Yes	Yes	Waiver of work experience requirement	0.1
NIASE025	ASE Medium/Heavy Truck Technician: Gasoline Engines (T1)	National Institute for Automotive Service Excellence	Yes	Yes	Yes	Waiver of work experience requirement	0.1
NIASE026	ASE Medium/Heavy Truck Technician: Heating, Ventilation, and A/C (HVAC) (T7)	National Institute for Automotive Service Excellence	Yes	Yes	Yes	Waiver of work experience requirement	0.1
NIASE029	ASE Collision Repair and Refinishing Technician: Painting and Refinishing (B2)	National Institute for Automotive Service Excellence	Yes	Yes	Yes	Waiver of work experience requirement	0.1
NIASE031	ASE Medium/Heavy Truck Technician: Preventive Maintenance Inspection (PMI) (T8)	National Institute for Automotive Service Excellence	Yes	Yes	Yes	Waiver of work experience requirement	0.1
NIASE032	ASE Collision Repair and Refinishing Technician: Structural Analysis and Damage Repair (B4)	National Institute for Automotive Service Excellence	Yes	Yes	Yes	Waiver of work experience requirement	0.1
NIASE033	ASE Medium/Heavy Truck Technician: Suspension and Steering (T5)	National Institute for Automotive Service Excellence	Yes	Yes	Yes	Waiver of work experience requirement	0.1
NIASE035	ASE Master Collision Repair and Refinishing Technician	National Institute for Automotive Service Excellence	Yes	Yes	Yes	Waiver of work experience requirement	0.1
NIASE076	Auto Maintenance and Light Repair (G1)	National Institute for Automotive Service Excellence	No	Yes	No		n/a
NIFMS005	NIMS Machining Level 1	National Institute for Metalworking Skills (NIMS)	No	Yes	No		n/a
NIFMS006	NIMS Machining Level 2	National Institute for Metalworking Skills (NIMS)	No	Yes	No		n/a
NINSC001	Certified LabVIEW Associate Developer (CLAD)	National Instruments Corporation	Yes	Yes	Yes		0.1
NOCTI001	NOCTI Administrative Assisting	National Occupational Competency Testing Institute (NOCTI)	No	Yes	No		n/a

Industry Certification Identifier	Industry Certification Title	Certifying Agency Name	School Grades Eligible Under Rule 6A-1.09981, F.A.C.	Perkins Technical Skills Attainment Eligible	Additional FTE Eligible under s.1011.62(1)(o), F.S.	Differentiated Waiver of Certification Requirements**	Weight for FEFP Calculation in s.1011.62(1)(o), F.S. *
NOCTI003	NOCTI Apparel and Textile Production and Merchandising	National Occupational Competency Testing Institute (NOCTI)	No	Yes	No		n/a
NOCTI008	NOCTI Welding	National Occupational Competency Testing Institute (NOCTI)	No	Yes	No		n/a
NOCTI009	NOCTI Health Assisting	National Occupational Competency Testing Institute (NOCTI)	No	Yes	No		n/a
NOCTI010	NOCTI Criminal Justice	National Occupational Competency Testing Institute (NOCTI)	No	Yes	No		n/a
NOCTI011	NOCTI Production Agriculture	National Occupational Competency Testing Institute (NOCTI)	No	Yes	No		n/a
NOCTI012	NOCTI Agricultural Mechanics	National Occupational Competency Testing Institute (NOCTI)	No	Yes	No		n/a
NOCTI013	NOCTI Television Production	National Occupational Competency Testing Institute (NOCTI)	No	Yes	No		n/a
NOCTI014	NOCTI Pre-Engineering/Engineering Technology	National Occupational Competency Testing Institute (NOCTI)	No	Yes	No		n/a
NOCTI015	NOCTI Accounting Basic	National Occupational Competency Testing Institute (NOCTI)	No	Yes	No		n/a
NOCTI016	NOCTI Accounting Advanced	National Occupational Competency Testing Institute (NOCTI)	No	Yes	No		n/a
NOCTI017	NOCTI Heating, Ventilation, Air Conditioning and Refrigeration	National Occupational Competency Testing Institute (NOCTI)	No	Yes	No		n/a
NOCTI018	NOCTI Carpentry	National Occupational Competency Testing Institute (NOCTI)	No	Yes	No		n/a
NOCTI019	NOCTI Cabinetmaking	National Occupational Competency Testing Institute (NOCTI)	No	Yes	No		n/a
NOCTI021	NOCTI Business Financial Management	National Occupational Competency Testing Institute (NOCTI)	No	Yes	No		n/a
NOCTI022	NOCTI Graphic Communication Technology	National Occupational Competency Testing Institute (NOCTI)	No	Yes	No		n/a
NOCTI023	NOCTI Manufacturing Technology	National Occupational Competency Testing Institute (NOCTI)	No	Yes	No		n/a
NOCTI024	NOCTI Architectural Drafting	National Occupational Competency Testing Institute (NOCTI)	No	Yes	No		n/a
NOCTI025	NOCTI Precision Machining	National Occupational Competency Testing Institute (NOCTI)	No	Yes	No		n/a
NOCTI026	NOCTI Culinary Arts Prep Cook Level 1	National Occupational Competency Testing Institute (NOCTI)	No	Yes	No		n/a
NOCTI027	NOCTI Computer Repair Technology	National Occupational Competency Testing Institute (NOCTI)	No	Yes	No		n/a

Industry Certification Identifier	Industry Certification Title	Certifying Agency Name	School Grades Eligible Under Rule 6A-1.09981, F.A.C.	Perkins Technical Skills Attainment Eligible	Additional FTE Eligible under s.1011.62(1)(o), F.S.	Differentiated Waiver of Certification Requirements**	Weight for FEFP Calculation in s.1011.62(1)(o), F.S. *
NOCTI028	NOCTI Collision Repair Technology	National Occupational Competency Testing Institute (NOCTI)	No	Yes	No		n/a
NOCTI029	NOCTI Collision Repair and Refinishing Technology	National Occupational Competency Testing Institute (NOCTI)	No	Yes	No		n/a
NOCTI030	NOCTI Automotive Technology Core	National Occupational Competency Testing Institute (NOCTI)	No	Yes	No		n/a
NOCTI031	NOCTI Early Childhood Care and Education	National Occupational Competency Testing Institute (NOCTI)	No	Yes	No		n/a
NOCTI032	NOCTI Culinary Arts Cook Level 2	National Occupational Competency Testing Institute (NOCTI)	No	Yes	No		n/a
NOCTI033	NOCTI Horticulture- Landscaping	National Occupational Competency Testing Institute (NOCTI)	No	Yes	No		n/a
NOCTI034	NOCTI Visual Communication and Multimedia Design	National Occupational Competency Testing Institute (NOCTI)	No	Yes	No		n/a
NOCTI035	NOCTI Computer Programming	National Occupational Competency Testing Institute (NOCTI)	No	Yes	No		n/a
NOCTI036	NOCTI Electrical Occupations	National Occupational Competency Testing Institute (NOCTI)	No	Yes	No		n/a
NOCTI037	NOCTI Commercial Foods	National Occupational Competency Testing Institute (NOCTI)	No	Yes	No		n/a
NOCTI038	NOCTI Electronics Technology	National Occupational Competency Testing Institute (NOCTI)	No	Yes	No		n/a
NOCTI039	NOCTI Automotive Technician Advanced	National Occupational Competency Testing Institute (NOCTI)	No	Yes	No		n/a
NOCTI040	NOCTI Hospitality Management - Lodging	National Occupational Competency Testing Institute (NOCTI)	No	Yes	No		n/a
NOCTI041	NOCTI General Management	National Occupational Competency Testing Institute (NOCTI)	No	Yes	No		n/a
NOCTI042	NOCTI Home Builders Institute/NAHB	National Occupational Competency Testing Institute (NOCTI)	No	Yes	No		n/a
NOCTI043	NOCTI Building Construction	National Occupational Competency Testing Institute (NOCTI)	No	Yes	No		n/a
NRAEF001	Foodservice Management Professional (FMP)	National Restaurant Association Educational Foundation	Yes	Yes	Yes		0.2
NRAEF002	National ProStart Certificate of Achievement	National Restaurant Association Educational Foundation	Yes	Yes	Yes		0.2
NRAEF003	Certified Food Protection Manager (ServSafe®)	National Restaurant Association Educational Foundation	Yes	Yes	Yes		0.2
NREMT001	Emergency Medical Technician (EMT)	National Registry of Emergency Medical Technicians	Yes	Yes	Yes		0.2

Industry Certification Identifier	Industry Certification Title	Certifying Agency Name	School Grades Eligible Under Rule 6A-1.09981, F.A.C.	Perkins Technical Skills Attainment Eligible	Additional FTE Eligible under s.1011.62(1)(o), F.S.	Differentiated Waiver of Certification Requirements**	Weight for FEFP Calculation in s.1011.62(1)(o), F.S. *
NREMT003	Emergency Medical Responder (EMR)	National Registry of Emergency Medical Technicians	No	Yes	No		n/a
NRETF002	National Professional Certification in Retail Management	National Retail Federation Foundation	No	Yes	No		n/a
NRFSP001	Certified Food Safety Manager	National Registry of Food Safety Professionals	No	Yes	No		n/a
ORACL001	Oracle Certified Associate (OCA): Database	Oracle Corporation	Yes	Yes	Yes		0.2
ORACL003	Oracle Certified Master (OCM): Database	Oracle Corporation	Yes	Yes	Yes		0.1
ORACL004	Oracle Certified Associate (OCA): Java Programmer	Oracle Corporation	Yes	Yes	Yes		0.2
ORACL005	Oracle Certified Professional (OCP): Java Programmer	Oracle Corporation	Yes	Yes	Yes		0.1
PAHRA001	HVACR Industry Competency Exam (ICE)	Partnership for Heating, Ventilation, Air Conditioning, Refrigeration Accreditation (PAHRA)	No	Yes	No		n/a
PROSO003	Certified Internet Web (CIW) E-Commerce Specialist	Certification Partners	Yes	Yes	Yes		0.2
PROSO006	Certified Internet Web (CIW) Database Design Specialist	Certification Partners	No	Yes	No		n/a
PROSO016	Certified Internet Web (CIW) Internet Business Associate	Certification Partners	Yes	Yes	Yes		0.1
PROSO017	Certified Internet Web (CIW) JavaScript Specialist	Certification Partners	Yes	Yes	Yes		0.2
PROSO018	Certified Internet Web (CIW) Network Technology Associate	Certification Partners	Yes	Yes	Yes		0.1
PROSO020	Certified Internet Web (CIW) Site Development Associate	Certification Partners	Yes	Yes	Yes		0.2
PROSO021	Certified Internet Web (CIW) Web Design Professional	Certification Partners	Yes	Yes	Yes		0.1
PROSO022	Certified Internet Web (CIW) Web Design Specialist	Certification Partners	Yes	Yes	Yes		0.2
PROSO023	Certified Internet Web (CIW) Web Development Professional	Certification Partners	Yes	Yes	Yes		0.1
PROSO024	Certified Internet Web (CIW) Web Foundations Associate	Certification Partners	Yes	Yes	Yes		0.1
PRPAM001	Certified Professional Photographer (CPP)	Professional Photographers of America	No	Yes	No		n/a
PTCBD001	Pharmacy Technician	Pharmacy Technician Certification Board	Yes	Yes	Yes		0.2

Industry Certification Identifier	Industry Certification Title	Certifying Agency Name	School Grades Eligible Under Rule 6A-1.09981, F.A.C.	Perkins Technical Skills Attainment Eligible	Additional FTE Eligible under s.1011.62(1)(o), F.S.	Differentiated Waiver of Certification Requirements**	Weight for FEFP Calculation in s.1011.62(1)(o), F.S. *
RECFN001	RECF Pre-Engineering Certification	Robotics Education and Competition Foundation	Yes	No	Yes		0.1
RECFN002	RECF Robotics Certification	Robotics Education and Competition Foundation	Yes	No	Yes		0.1
RSESO001	Certificate Member (CM)	Refrigeration Service Engineer's Society (RSES)	No	Yes	No		n/a
SKUSA001	Skill Connect Assessment - Photography	Skills USA	No	Yes	No		n/a
SKUSA002	Skill Connect Assessment - Advertising Design	Skills USA	No	Yes	No		n/a
SKUSA003	Skill Connect Assessment - Automated Manufacturing Technology	Skills USA	No	Yes	No		n/a
SKUSA004	Skill Connect Assessment - Nurse Assistant	Skills USA	No	Yes	No		n/a
SKUSA005	Skill Connect Assessment - Cosmetology	Skills USA	No	Yes	No		n/a
SKUSA006	Skill Connect Assessment - Welding	Skills USA	No	Yes	No		n/a
SKUSA007	Skill Connect Assessment - Nail Care	Skills USA	No	Yes	No		n/a
SKUSA008	Skill Connect Assessment - Internetworking	Skills USA	No	Yes	No		n/a
SOCTE002	Broadband Premises Specialist	Society of Cable Telecommunications Engineers	No	Yes	No		n/a
SOCTE004	Broadband Premises Installer (BPI)	Society of Cable Telecommunications Engineers	Yes	Yes	Yes		0.1
SOLID001	Certified Solidworks Associate (CSWA)	Dassault Systems Solidworks Corporation	Yes	No	Yes		0.1
SOLID002	Certified Solidworks Professional (CSWP)	Dassault Systems Solidworks Corporation	Yes	No	Yes		0.1
SPACE001	Aerospace Technician	SpaceTec	Yes	Yes	Yes		0.1
TAFLP001	Accredited Legal Professional (ALP)	NALS...the Association for Legal Professionals	Yes	Yes	Yes		0.2
TAFOM001	Certified in Production and Inventory Management (CPIM)	The Association for Operations Management	Yes	Yes	Yes		0.1

* Chapter 2013-027, Laws of Florida, amended section 1011.62(1), Florida Statutes, requiring that a value of 0.2 full-time equivalent membership shall be calculated for each student who is issued an industry certification that has a statewide articulation agreement for college credit approved by the State Board of Education. For industry certifications that do not articulate for college credit, the Department of Education shall assign the appropriate full-time equivalent value of 0.1 for each certification.

** Section 1008.44(3), Florida Statutes gives the State Board of Education authority to differentiate age, work experience, and other requirements.