Articulation Coordinating Committee

Emergency Management (CIP 43.0302)

- Florida International University
- University of Central Florida

Economics (CIP 45.0601)

- Florida Agricultural and Mechanical University
- Florida International University
- University of Central Florida
- University of Florida
- University of South Florida

Supply Chain Management/Logistics (CIP 52.0203)

- Florida Agricultural and Mechanical University
- Florida Gulf Coast University
- Florida International University
- University of North Florida
- University of South Florida
- University of West Florida

Business Managerial Economics (CIP 52.0601)

- University of Central Florida
- University of North Florida
- University of West Florida

Emergency Management (CIP 43.0302)

Course Number	Course Name	Institution	
		FIU[1]	UCF[2]
ENC X102	English Composition II	✔	✔

[1] FIU faculty recommended no changes.
[2] UCF faculty recommended no changes.

Economics (CIP 45.0601) – 2 Tracks

Track 1: Economics – Social Sciences

Course Number	Course Name	Institution		
		FIU[1]	UCF[2]	USF[3]
ECO X013[Core]	Macroeconomics	✔	✔	✔
ECO X023	Microeconomics	✔	✔	✔

Track 2: Economics – Business

Course Number	Course Name	Institution	
		FAMU[4]	UF[5]
ECO X013[Core]	Macroeconomics	✔	✔
ECO X023	Microeconomics	✔	✔
MAC X233	Calculus for Business & Social Science I	✔	✔
STA X023[Core]	Statistical Methods	✔	✔

[1] FIU faculty recommended no changes.
[2] UCF faculty recommended no changes.
[3] USF faculty recommended no changes.
[4] FAMU faculty recommended removal from Track 1: Economics – Social Sciences, and removing CGSx000-x999, ACG X021, and ACG X071 from Track 2 to align with UF.
[5] UF faculty recommended adding MAC X233 and STA X023 and moving from Track 1 to Track 2 to align with FAMU.

Supply Chain Management/Logistics (CIP 52.0203)

Course Number	Course Name	Institution					
		FAMU[1]	FGCU[2]	FIU[3]	UNF[4]	USF[5]	UWF[6]
MAC X233	Calculus for Business & Social Science I	✓	✓	✓	✓	✓	✓
STA X023[Core]	Statistical Methods	✓	✓	✓	✓	✓	✓
ECO X013[Core]	Macroeconomics	✓	✓	✓	✓	✓	✓
ECO X023	Microeconomics	✓	✓	✓	✓	✓	✓
CGS X100	Applications for Business	✓	✓	✓	✓	✓	✓
ACG X071	Managerial Accounting I	✓	✓	✓	✓	✓	✓
ACG X021	Accounting Principles	✓	✓	✓	✓	✓	✓

[1] FAMU faculty recommended no changes.
[2] FGCU faculty recommended no changes.
[3] FIU faculty recommended no changes.
[4] UNF faculty recommended no changes.
[5] USF faculty recommended no changes.
[6] UWF faculty recommended no changes.

Business Managerial Economics (CIP 52.0601)

Course Number	Course Name	Institution		
		UCF[1]	UNF[2]	UWF[3]
MAC X233	Calculus for Business & Social Science I	✓	✓	✓
STA X023[Core]	Statistical Methods	✓	✓	✓
ACG X021	Accounting Principles	✓	✓	✓
ECO X023	Microeconomics	✓	✓	✓
ECO X013[Core]	Macroeconomics	✓	✓	✓
CGS X100	Applications for Business	✓	✓	✓
ACG X071	Managerial Accounting I	✓	✓	✓

[1] UCF faculty recommended no changes.
[2] UNF faculty recommended no changes.
[3] UWF faculty recommended no changes.

Articulation Coordinating Committee

Institution - Specific Programs: State University System

Florida Gulf Coast University

Software Engineering (CIP 14.0903)

Course Number	Course Name	Institution
		FGCU[1]
MAC X311[Core]	Calculus I	✔
MAC X312	Calculus II	✔
MAC X313	Calculus III	✔
MAP X302	Differential Equations	✔
STA X023[Core]	Statistical Methods	✔
COP X006	Programming I	✔
COP X500	Intro to Computer Science	✔
12 credits in natural science electives & one natural science laboratory		✔

[1] FGCU faculty recommended removing specific science courses and requiring students to complete 12 credits in natural science electives, including at least one natural science laboratory course.





Articulation Coordinating Committee

Institution - Specific Programs: State University System

University of Central Florida

Health Informatics (CIP 51.2706)

Course Number	Course Name	Institution
		UCF[1]
CGS X100	Applications for Business	✔
STA X023[Core]	Statistical Methods	✔

[1] UCF faculty recommended no changes.

Nonprofit Management (CIP 52.0206)

Course Number	Course Name	Institution
		UCF[1]
ECO X013[Core]	Macroeconomics	✔

[1] UCF faculty recommended no changes.

Travel & Tourism Management (CIP 52.0907)

Course Number	Course Name	Institution
		UCF[1]
HFT X000	Introduction to Hospitality	✔

[1] UCF faculty recommended listing HFT X000 – Introduction to Hospitality instead of HFT X003 – Survey of Hospitality and the Tourism Industry as the single prerequisite, which is typically offered at the 3000 level.

Articulation Coordinating Committee

Institution - Specific Programs: State University System

University of Florida

Hispanic and Latin American Languages, Literatures, & Linguistics (CIP 16.0908) – 3 Tracks

Track 1: Combined Portuguese & Spanish

Course Number	Course Name	Institution
		UF[1]
POR X120	Elementary Portuguese I, Concentrated	✔
POR X121	Elementary Portuguese II, Concentrated	✔
SPN X200	Intermediate Spanish 1	✔
SPN X201	Intermediate Spanish 2	✔

Track 2: Spanish

Course Number	Course Name	Institution
		UF[2]
SPN X120	Elementary Spanish I, Concentrated	✔
SPN X121	Elementary Spanish II, Concentrated	✔
SPN X200	Intermediate Spanish 1	✔

[1] UF faculty recommended removing SPN X220 and adding POR X120, POR X121, SPN X200, and SPN X201.
[2] UF faculty recommended removing SPN X201 and SPN X220 and adding SPN X120, SPN X121, and SPN X200.

Track 3: Portuguese

Course Number	Course Name	Institution
		UF[3]
POR X120	Elementary Portuguese I, Concentrated	✔
POR X121	Elementary Portuguese II, Concentrated	✔

[3] UF faculty recommended removing POR X010 and POR X220, keeping POR X121, and adding POR X120.

Botany (CIP 26.0301) – 2 Tracks

Track 1: General Botany

Course Number	Course Name	Institution
		UF[1]
MAC X311[Core]	Calculus I	✔
CHM X046/L	General Chemistry II & Lab	✔
CHM X045/L[Core]	General Chemistry I & Lab	✔
BSC X011/L	General Biology II & Lab	✔
BSC X010/L[Core]	General Biology I & Lab	✔

[1] UF faculty recommended removing MAC X147 and renaming this track General Botany.

Track 2: Botanical Research

Course Number	Course Name	Institution
		UF[1]
MAC X147	Algebra & Trigonometry	✔
CHM X046/L	General Chemistry II & Lab	✔
CHM X045/L^{Core}	General Chemistry I & Lab	✔
BSC X011/L	General Biology II & Lab	✔
BSC X010/L^{Core}	General Biology I & Lab	✔

[1] UF faculty recommended a second track for its Botanical Research specialization, which requires MAC X147 instead of MAC X311.

Zoology (CIP 26.0701)

Course Number	Course Name	Institution
		UF[1]
CHM X046/L	General Chemistry II & Lab	✔
CHM X045/L Core	General Chemistry I & Lab	✔
BSC X011/L	General Biology II & Lab	✔
BSC X010/L Core	General Biology I & Lab	✔
MAC X311 Core	Calculus I	✔

[1] UF faculty recommended no changes.

Geography (CIP 30.4401)

Course Number	Course Name	Institution
		UF[1]
GEOx000-x999	Lower-Level GEO Course	✔
GEOx000-x999	Lower-Level GEO Course	✔

[1] UF faculty recommended no changes.

Astronomy (CIP 40.0201)

Course Number	Course Name	Institution
		UF[1]
MAC X311[Core]	Calculus I	✔
MAC X312	Calculus II	✔
MAC X313	Calculus III	✔
PHY X048/L[Core]	General Physics with Calculus I & Lab	✔
PHY X049/L	General Physics with Calculus II & Lab	✔

[1] UF faculty recommended no changes.

Meteorology (CIP 40.0404)

Course Number	Course Name	Institution
		UF[1]
MAC X311[Core]	Calculus I	✔
MAC X312	Calculus II	✔
CHM X045	General Chemistry I	✔
PHY X048/L[Core]	General Physics with Calculus I & Lab	✔
MET X010	Introduction to Meteorology	✔

[1] UF faculty recommended adding MET X010 – Introduction to Meteorology as a prerequisite.

Articulation Coordinating Committee

Institution - Specific Programs: State University System

University of West Florida

Engineering Technology (CIP 15.0000)

Course Number	Course Name	Institution
		UWF[1]
MAC X311 **Core**	Calculus I	✔
CHM X045 **Core**	General Chemistry I	✔

[1] UWF faculty recommended no changes.

Articulation Coordinating Committee
State University System Consent Items for November 4, 2026

New Degree Proposals

Institution	Degree Title	CIP Code	Prerequisites	Effective Date
FAU	Interdisciplinary Artificial Intelligence	11.0199	No Prerequisites	Fall 2026
USF	Artificial Intelligence	11.0102	No Prerequisites	Fall 2026

CIP Code Changes

Institution	Degree Title	Previous CIP	New CIP	Prerequisite(s) for New CIP	Effective Date
FAMU	Pharmaceutical Sciences	51.2099	51.2010	No changes	Spring 2027
UCF	Spanish	16.0905	16.0101	Aligns with Track 1	Spring 2027

Specialized Admissions

Institution	Degree Title	CIP Code	Effective Date
USF	Design in Architecture	04.0902	Fall 2027

Degree Program Suspension

Institution	Degree Title	CIP Code	Effective Date
UNF	French and Francophone Studies	05.0124	Fall 2026
UNF	Religion/Religious Studies	38.0201	Spring 2027

Degree Program Termination

Institution	Degree Title	CIP Code	Effective Date
FAMU	Electronic Engineering Technology	15.0303	Fall 2026
FAMU	Philosophy and Religion	38.9999	Fall 2026
FAMU	History	54.0101	Fall 2026
UNF	Africana Studies	05.0201	Fall 2026
UNF	Art Teacher Education	13.1302	Fall 2026
UNF	Physical Education Teaching and Coaching	13.1314	Fall 2026
UNF	Visual Art	50.0701	Fall 2026

Proposed Revisions(s) to the CPM (check all that apply)
Common Prerequisites Manual (CPM) Revision Request

Institution:	**Florida Atlantic University**
Institution Liaison:	Debra Szabo
Date of Submission:	6/12/26
Program/Degree Type:	Bachelor of Science
Program CIP Code:	11.0199
Program Credit Hours:	120

The CIP Code Is Currently in the CPM:

1. Make curriculum changes to an existing track at proposing institution
2. Add program to a current track without curriculum changes
3. Add program to a current track with curriculum changes
4. Establish a new track without prerequisites
5. Establish a new track with prerequisites
6. For numbers 1-5, please provide track information below:
   a. Track 1 Track 2 Track 3 Track 4 Track 5 Track 6
   b. Track Name:
   c. If this is a request to establish a new track, please provide justification as to why a new track is needed:

The CIP Code Is Not Currently in the CPM:

X 7. Add program to the CPM without prerequisites
8. Add program to the CPM with prerequisites

Please include the following supporting documentation with this proposal:

The program page from the Common Prerequisite Manual, if applicable.
The program requirements for the baccalaureate degree program at your institution.

If this request is for any of the following, do not complete anything further:

Add program to a current track without curriculum changes
Establish a new track without prerequisites
Add program to the CPM without prerequisites

If this request is for any of the following, please complete 1-8, where applicable:

Make curriculum changes to an existing track at proposing institution
Carry over prerequisites from previous CIP with no changes
Carry over prerequisites from previous CIP with changes
Add program to a current track with curriculum changes
Establish a new track with prerequisites
Add program to the CPM with prerequisites

1. For required prerequisite course(s) and/or course alternative(s), please list the following information for each course (add rows if necessary).
2. If the course(s) above includes a course(s) that is offered currently at three or fewer FCS or SUS institutions, please provide justification as to why the course is critical for a student's success in the baccalaureate degree program. Please visit the Statewide Course Numbering System to determine the number of institutions that offer the course(s) (add rows if necessary). Click here for instructions on how to navigate the SCNS.
3. If the request includes courses that are offered only at your institution, explain what options are available to students at other institutions for completing the required courses (add rows if necessary).
4. If the request includes exemption from or elimination of a prerequisite course(s) and/or course alternative(s), please list the following information for each course that you would like to be exempt from or eliminate (add rows if necessary).
5. Please provide the college level prerequisite(s) for the common prerequisite course(s) if applicable (add rows if necessary).
6. Please provide the information requested below for the review of common prerequisite completion within 60 credit hours.
7. If a student does not have enough room in the "Total Credits" above to complete the rest of the general education requirements, please provide justification for requiring more common prerequisite course credit hours than can be accommodated by the student in 60 credit hours.

Common Prerequisites Manual (CPM) Revision Request

Institution:	**University of South Florida**
Institution Liaison:	Kyna Betancourt
Date of Submission:	8/17/26
Program/Degree Type:	**BS**
Program CIP Code:	11.0102
Program Credit Hours:	120

If applicable, please complete the following if you are notifying us of a change to:

Baccalaureate Program Status:	Notification of New Program – Anticipated Program Implementation Date: Fall 2026

Proposed Revisions(s) to the CPM (check all that apply)

The CIP Code Is Currently in the CPM:

1. Make curriculum changes to an existing track at proposing institution
2. Add program to a current track without curriculum changes
3. Add program to a current track with curriculum changes
4. Establish a new track without prerequisites
5. Establish a new track with prerequisites
6. For numbers 1-5, please provide track information below:
   a. Track 1 Track 2 Track 3 Track 4 Track 5 Track 6
   b. Track Name: Click or tap here to enter text.
   c. If this is a request to establish a new track, please provide justification as to why a new track is needed: Click or tap here to enter text.

The CIP Code Is Not Currently in the CPM:

X 7. Add program to the CPM without prerequisites
8. Add program to the CPM with prerequisites

Please include the following supporting documentation with this proposal:

The program page from the Common Prerequisite Manual, if applicable.
The program requirements for the baccalaureate degree program at your institution.

If this request is for any of the following, do not complete anything further:

Add program to a current track without curriculum changes
Establish a new track without prerequisites
Add program to the CPM without prerequisites

If this request is for any of the following, please complete 1-8, where applicable:

Make curriculum changes to an existing track at proposing institution
Carry over prerequisites from previous CIP with no changes
Carry over prerequisites from previous CIP with changes
Add program to a current track with curriculum changes
Establish a new track with prerequisites
Add program to the CPM with prerequisites

1. For required prerequisite course(s) and/or course alternative(s), please list the following information for each course (add rows if necessary).

2. If the course(s) above includes a course(s) that is offered currently at three or fewer FCS or SUS institutions, please provide justification as to why the course is critical for a student's success in the baccalaureate degree program. Please visit the Statewide Course Numbering System to determine the number of institutions that offer the course(s) (add rows if necessary). Click here for instructions on how to navigate the SCNS.

3. If the request includes courses that are offered only at your institution, explain what options are available to students at other institutions for completing the required courses (add rows if necessary).

4. If the request includes exemption from or elimination of a prerequisite course(s) and/or course alternative(s), please list the following information for each course that you would like to be exempt from or eliminate (add rows if necessary).

5. Please provide the college level prerequisite(s) for the common prerequisite course(s) if applicable (add rows if necessary).

6. Please provide the information requested below for the review of common prerequisite completion within 60 credit hours.

7. If a student does not have enough room in the "Total Credits" above to complete the rest of the general education requirements, please provide justification for requiring more common prerequisite course credit hours than can be accommodated by the student in 60 credit hours.

Common Prerequisites Manual (CPM) Revision Request

Institution:	**University of South Florida**
Institution Liaison:	Kyna Betancourt
Date of Submission:	August 13, 2026
Program/Degree Type:	**Bachelor of Science, Architecture**
Program CIP Code:	04.0902
Program Credit Hours:	120

If applicable, please complete the following if you are notifying us of a change to:

Baccalaureate Program Status:	X Notification of New Program – Anticipated Program Implementation Date: Fall 2026

Proposed Revisions(s) to the CPM (check all that apply)

The CIP Code Is Currently in the CPM:

1. Make curriculum changes to an existing track at proposing institution
2. [X] Add program to a current track without curriculum changes
3. Add program to a current track with curriculum changes
4. Establish a new track without prerequisites
5. Establish a new track with prerequisites
6. For numbers 1-5, please provide track information below:
   a. [X] Track 1
   b. Track Name: Architecture
   c. If this is a request to establish a new track, please provide justification as to why a new track is needed:

The CIP Code Is Not Currently in the CPM:

7. Add program to the CPM without prerequisites
8. Add program to the CPM with prerequisites

Please include the following supporting documentation with this proposal:

The program page from the Common Prerequisite Manual, if applicable.
The program requirements for the baccalaureate degree program at your institution.

If this request is for any of the following, do not complete anything further:

Add program to a current track without curriculum changes
Establish a new track without prerequisites
Add program to the CPM without prerequisites

If this request is for any of the following, please complete 1-8, where applicable:

Make curriculum changes to an existing track at proposing institution
Carry over prerequisites from previous CIP with no changes
Carry over prerequisites from previous CIP with changes
Add program to a current track with curriculum changes
Establish a new track with prerequisites
Add program to the CPM with prerequisites

1. For required prerequisite course(s) and/or course alternative(s), please list the following information for each course (add rows if necessary).

Course Prefix and Number	Course Title	Course Alternative	Justification for Course(s)	Credits
ARC 2701	Survey of Architectural History I	-	Satisfies NAAB Accreditation Criteria	3
ARC 2702	Survey of Architectural History II	-	Satisfies NAAB Accreditation Criteria	3
ARC 1301	Architectural Design One	-	Satisfies NAAB Accreditation Criteria	6
ARC 1302	Architectural Design Two	-	Satisfies NAAB Accreditation Criteria	6
ARC 2303	Architectural Design Three	-	Satisfies NAAB Accreditation Criteria	6
ARC 2304	Architectural Design Four	-	Satisfies NAAB Accreditation Criteria	6
ARC 2180	Introduction to Digital Architecture	-	Satisfies NAAB Accreditation Criteria	3
PHY 2053	General Physics I	PHY 2048	Satisfies NAAB Accreditation Criteria	3
MAC 2311	Calculus I	MAC 2233	Satisfies NAAB Accreditation Criteria	4
			Total Credits	40

2. If the course(s) above includes a course(s) that is offered currently at three or fewer FCS or SUS institutions, please provide justification as to why the course is critical for a student's success in the baccalaureate degree program. Please visit the Statewide Course Numbering System to determine the number of institutions that offer the course(s) (add rows if necessary). Click here for instructions on how to navigate the SCNS.

3. If the request includes courses that are offered only at your institution, explain what options are available to students at other institutions for completing the required courses (add rows if necessary).

4. If the request includes exemption from or elimination of a prerequisite course(s) and/or course alternative(s), please list the following information for each course that you would like to be exempt from or eliminate (add rows if necessary).

5. Please provide the college level prerequisite(s) for the common prerequisite course(s) if applicable (add rows if necessary).

6. Please provide the information requested below for the review of common prerequisite completion within 60 credit hours.

Number of Credit Hours for AA degree	60
Subtract the number of credit hours required for common prerequisites	(40)
Subtract the number of credit hours of college-level course prerequisites for common prerequisite courses (if known)	0
Add the number of credit hours for common prerequisites that are also general education core requirements	13
Total Credits remaining to complete the rest of the student's general education requirements	33

7. If a student does not have enough room in the "Total Credits" above to complete the rest of the general education requirements, please provide justification for requiring more common prerequisite course credit hours than can be accommodated by the student in 60 credit hours.