

RET	X	833	Clinical Practice/ 201-300 Hrs	Career/Tech	0
RET	X	833L	Clinical Practice/ 201-300 Hrs	Career/Tech	0
RET	X	834	Clinical Practice/ 201-300 Hrs	Career/Tech	0
RET	X	834L	Clinical Practice/ 201-300 Hrs	Career/Tech	0.5
RET	X	835	Clinical Practice/ 201-300 Hrs	Career/Tech	0
RET	X	835L	Clinical Practice/ 201-300 Hrs	Career/Tech	0.5
RET	X	836	Clinical Practice/ 201-300 Hrs	Career/Tech	0
RET	X	874	Clinical Practice/ 801-1000 Hrs	Career/Tech	0.5
RET	X	874L	Clinical Practice/ 801-1000 Hrs	Career/Tech	0
RET	X	875	Clinical Practice/ 801-1000 Hrs	Career/Tech	0.5
RET	X	875L	Clinical Practice/ 801-1000 Hrs	Career/Tech	0.5
RET	X	876	Clinical Practice/ 801-1000 Hrs	Career/Tech	0.5
RET	X	876L	Clinical Practice/ 801-1000 Hrs	Career/Tech	0
RET	X	877	Clinical Practice	Career/Tech	0.5
RET	X	877L	Clinical Practice	Career/Tech	0
RET	X	878	Clinical Practice/ 801-1000 Hrs	Career/Tech	0
RET	X	878L	Clinical Practice/ 801-1000 Hrs	Career/Tech	0
RET	X	879L	Clinical Practice/ 801-1000 Hrs	Career/Tech	0.5
RET	X	920	Colloquiums/Symposiums/Workshops	Career/Tech	0.5
RET	X	930	Special Topics/Seminars	Career/Tech	0.5
RET	X	930C	Special Topics/Seminars	Career/Tech	0.5
RET	X	931	Special Topics/Seminars	Career/Tech	0
RET	X	934	Special Topics/Seminars	Career/Tech	0
RET	X	935	Special Topics/Seminars	Career/Tech	0
RET	X	936	Special Topics/Seminars	Career/Tech	0
RMI	0	071	Insurance Sales Agent – Health, Life and Annuities	Vocational	0
RMI	0	093	(Insurance) Customer Service Representative	Vocational	0
RMI	0	094	Insurance Claims Adjuster	Vocational	0
RMI	0	096	Insurance General Lines Agent	Vocational	1
RMI	0	099	Insurance Sales Agent – Life, Health and Annuities	Vocational	0
RMI	0	603	Personal Lines Agent (20-44)	Vocational	0
RTE	X	000	Orientation to Radiological Technology	Career/Tech	0.5
RTE	X	000C	Orientation to Radiological Technology	Career/Tech	0
RTE	X	001	Radiological Terminology (L)	Career/Tech	0
RTE	X	002	Introduction to Radiological Technology (L)	Career/Tech	0.5
RTE	0	004	Fundamentals of Radiologic Technology	Vocational	0.5
RTE	X	010	New Imaging Modalities in Radiology	Career/Tech	0
RTE	0	015	Advanced Modality Imaging	Vocational	0
RTE	X	061	License/Certification Review (L)	Career/Tech	0
RTE	X	092	Basic X-Ray Machine Operator	Career/Tech	0
RTE	X	111	Patient Care Procedures (L)	Career/Tech	0.5
RTE	X	111L	Patient Care Procedures (L)	Career/Tech	0
RTE	X	111C	Patient Care Procedures (L)	Career/Tech	0
RTE	X	116	Advanced Patient Care (U)	Career/Tech	0.5
RTE	X	116L	Advanced Patient Care (U)	Career/Tech	0
RTE	X	130	Pharmacology in Radiography	Career/Tech	0.5
RTE	X	157	Medical Imaging of Human Structure (L)	Career/Tech	0.5
RTE	X	202	Administrative and Professional Concerns (L/U)	Career/Tech	0.5
RTE	X	308	Radiation Safety (L)	Career/Tech	0
RTE	0	380	Radiation Biology & Radiation Protection	Vocational	0
RTE	X	385	Radiation Biology	Career/Tech	0.5
RTE	X	385C	Radiation Biology	Career/Tech	0.5
RTE	0	410	Radiographic Imaging & Exposure 1	Vocational	0
RTE	X	418	Radiographic Technique I	Career/Tech	0.5
RTE	X	418L	Radiographic Technique I	Career/Tech	0
RTE	X	418C	Radiographic Technique I	Career/Tech	0.5
RTE	0	450	Radiographic Imaging & Exposure 2	Vocational	0.5
RTE	X	457	Radiographic Technique II	Career/Tech	0.5
RTE	X	457L	Radiographic Technique II	Career/Tech	0
RTE	X	457C	Radiographic Technique II	Career/Tech	0.5

RTE	X	458	Radiographic Exposure w/Quality Mgmt II (L)	Career/Tech	0.5
RTE	X	458L	Radiographic Exposure w/Quality Mgmt II (L)	Career/Tech	0
RTE	X	458C	Radiographic Exposure w/Quality Mgmt II (L)	Career/Tech	0.5
RTE	X	473	Quality Management (L/U)	Career/Tech	0
RTE	X	473L	Quality Management (L/U)	Career/Tech	0
RTE	X	473C	Quality Management (L/U)	Career/Tech	0.5
RTE	X	503	Radiographic Positioning I (L)	Career/Tech	0.5
RTE	X	503L	Radiographic Positioning I (L)	Career/Tech	0
RTE	X	503C	Radiographic Positioning I (L)	Career/Tech	0.5
RTE	0	505	Radiographic Procedures 1	Vocational	0.5
RTE	0	506	Radiographic Procedures 2	Vocational	0.5
RTE	0	507	Radiographic Procedures 3	Vocational	0.5
RTE	X	513	Radiogr. Positioning II (L)	Career/Tech	0.5
RTE	X	513L	Radiogr. Positioning II (L)	Career/Tech	0
RTE	X	513C	Radiogr. Positioning II (L)	Career/Tech	0.5
RTE	X	523	Radiograph. Positioning III (L)	Career/Tech	0.5
RTE	X	523L	Radiograph. Positioning III (L)	Career/Tech	0
RTE	X	523C	Radiograph. Positioning III (L)	Career/Tech	0.5
RTE	X	533	Radiographic Positioning IV (L)	Career/Tech	0
RTE	X	533C	Radiographic Positioning IV (L)	Career/Tech	0
RTE	X	542	Advanced Radiographic Positioning (L)	Career/Tech	0.5
RTE	X	562	Radiogr. Special Procedures (L)	Career/Tech	0
RTE	X	562C	Radiogr. Special Procedures (L)	Career/Tech	0
RTE	X	563	Special Radiographic Procedures (L/U)	Career/Tech	0.5
RTE	X	571	Computer Tomography (L)	Career/Tech	0.5
RTE	X	571L	Computed Tomography (L)	Career/Tech	0.5
RTE	X	572	Radiographic Procedures I	Career/Tech	0
RTE	X	573	Computerized Imaging	Career/Tech	0.5
RTE	X	573C	Computerized Imaging	Career/Tech	0.5
RTE	X	581	CT Physics and Instrumentation	Career/Tech	0.5
RTE	X	601	Radiographic Imaging I	Career/Tech	0
RTE	X	602	Radiographic Equipment (2 Credit hours) (L)	Career/Tech	0
RTE	X	609C	Principles of Radiography IV	Career/Tech	0.5
RTE	0	610	Radiation Physics	Vocational	0.5
RTE	X	613	Radiologic Physics (L)	Career/Tech	0.5
RTE	X	623	Radiographic Physics II (L)	Career/Tech	0.5
RTE	X	702	Anatomy and Physiology I (L)	Career/Tech	0
RTE	X	712	Anatomy and Physiology II (L)	Career/Tech	0
RTE	X	722	Anatomy and Physiology III (L)	Career/Tech	0
RTE	X	762	Cross Sectional Anatomy I (L)	Career/Tech	0.5
RTE	X	763	Introduction to Sectional Anatomy and Computed Tomography	Career/Tech	0.5
RTE	0	780	Radiographic Pathology & Directed Research	Vocational	0.5
RTE	X	782	Medical and Surgical Diseases (L/U)	Career/Tech	0
RTE	X	782C	Medical and Surgical Diseases (L/U)	Career/Tech	0.5
RTE	X	804	Clinical Education I (L/U)	Career/Tech	0.5
RTE	X	804L	Clinical Education I (L/U)	Career/Tech	0.5
RTE	X	805	Computed Tomography (CT) Clinical Education 1	Career/Tech	0.5
RTE	0	809	Clinical Education I	Vocational	2
RTE	X	814	Clinical Education II (L/U)	Career/Tech	0
RTE	X	814L	Clinical Education II (L/U)	Career/Tech	0.5
RTE	X	815	CT Clinical Education II	Career/Tech	0
RTE	0	819	Clinical Education II	Vocational	3
RTE	X	824	Clinical Education III (L/U)	Career/Tech	0
RTE	X	824L	Clinical Education III (L/U)	Career/Tech	0.5
RTE	X	824C	Clinical Education III (L/U)	Career/Tech	0.5
RTE	0	829	Clinical Education III	Vocational	4
RTE	X	834	Clinical Education IV (L/U)	Career/Tech	0.5
RTE	X	834L	Clinical Education IV (L/U)	Career/Tech	0.5
RTE	0	839	Advanced Clinical Education I	Vocational	2
RTE	X	844	Clinical Education V (L/U)	Career/Tech	0.5

RTE	X	844L	Clinical Education V (L/U)	Career/Tech	0.5
RTE	0	849	Advanced Clinical Education II	Vocational	2
RTE	X	854	Clinical Education VI	Career/Tech	0
RTE	X	854L	Clinical Education VI	Career/Tech	0.5
RTE	X	910	Directed Independent Research	Career/Tech	0
RTE	X	930	Special Topics/Seminars	Career/Tech	0.5
RTE	X	931	Special Topics/Seminars	Career/Tech	0
RTE	0	939	Radiography Seminar	Vocational	4
RTE	X	940L	Internships/Practicums/Clinical Practice	Career/Tech	0
RTT	0	109	Television Production Operations	Practical Arts	2
RTT	0	514	Studio Assistant	Practical Arts	3
RTT	0	516	Studio Technician	Practical Arts	3
RTT	0	518	Studio Technician/Edit Assistant	Practical Arts	3
RTT	0	520	Television Production/Edit Technician	Vocational	2
RTT	0	522	Broadcast Announcer	Practical Arts	1
RTT	0	523	Audio Equipment Technician	Practical Arts	2
RTT	0	524	Sound Engineering Technician	Practical Arts	2
RTT	0	525	Broadcast Technician	Practical Arts	2
RTT	0	527	Audio Broadcast Technician	Practical Arts	
RTT	0	530	Digital Video Fundamentals	Practical Arts	1
RTT	0	531	Audio and Video Equipment Technician	Practical Arts	1
RTT	0	532	Camera Operator	Practical Arts	2
RTT	0	533	Video Editor	Practical Arts	2
RTT	0	534	Multi-media Artist and Animator	Practical Arts	2
RTV	0	015	Digital Videography	Practical Arts	3
RTV	0	016	Digital Audio-Video Technology	Practical Arts	2
RTV	0	017	Digital Video Directing and Production	Practical Arts	1
SBM	0	200	Small Business Manager	Vocational	2
SCY	0	050	Bail Bond Agent	Vocational	0.5
SCY	0	051	Private Investigator Intern 1	Vocational	0
SCY	0	052	Private Investigator Intern 2	Vocational	0
SER	0	004	Service Technician	Vocational	4
SER	0	004	Outdoor Power Equipment and Other Small Engine Mechanics 1	Vocational	2.5
SER	0	005	Outdoor Power Equipment and Other Small Engine Mechanics 2	Vocational	2.5
SER	0	006	Outdoor Power Equipment and Other Small Engine Mechanics 3	Vocational	4.5
SER	0	080	Power Equipment Service Technician 1	Vocational	2
SER	0	081	Power Equipment Service Technician 2	Vocational	2
SER	0	082	Power Equipment Service Technician 3	Vocational	2
SER	0	461	Small Engine Mechanic 1 (1 of 2)	Vocational	2
SER	0	462	Small Engine Mechanic 2 (2 of 2)	Vocational	2
SER	0	474	Installer/Repairer	Vocational	4
SER	0	341	Helper, Mechanic and Repairer	Vocational	4
SER	0	700	Clerk/Parts	Vocational	0.5
SLS	X	261	General Leadership	Career/Tech	0.5
SON	X	000	Introduction to Sonography I (L)	Career/Tech	0
SON	X	000L	Introduction to Sonography I (L)	Career/Tech	0
SON	X	000C	Introduction to Sonography I (L)	Career/Tech	0.5
SON	X	001L	Introduction to Sonography II w/Lab (L)	Career/Tech	0
SON	X	001C	Introduction to Sonography II w/Lab (L)	Career/Tech	0.5
SON	X	003L	Sonography Practice Lab	Career/Tech	0
SON	X	004C	Sonographic Hospital Procedures	Career/Tech	0.5
SON	X	005L	Basic Sonography	Career/Tech	0
SON	X	006	Professional Aspects of Sonography (L)	Career/Tech	0.5
SON	X	006L	Professional Aspects of Sonography (L)	Career/Tech	0
SON	X	009	Diagnostic Medical Sonography Review	Career/Tech	0
SON	X	052	Human Anatomy, Physiology and Pathology	Career/Tech	0.5
SON	X	053	Medical and Surgical Diseases	Career/Tech	0
SON	X	061	Seminar in Sonography	Career/Tech	0
SON	X	100	Principles and Protocols of Imaging (L)	Career/Tech	0
SON	X	100L	Principles and Protocols of Imaging (L)	Career/Tech	0

SON	X	100C	Principles and Protocols of Imaging (L)	Career/Tech	0.5
SON	X	101	Sonographic Scanning Protocol II	Career/Tech	0
SON	X	101L	Sonographic Scanning Protocol II	Career/Tech	0
SON	X	111	Abdominal Sonography I (L)	Career/Tech	0
SON	X	111L	Abdominal Sonography I (L)	Career/Tech	0
SON	X	111C	Abdominal Sonography I (L)	Career/Tech	0
SON	X	112	Abdominal Sonography II (L)	Career/Tech	0
SON	X	112L	Abdominal Sonography II (L)	Career/Tech	0
SON	X	112C	Abdominal Sonography II (L)	Career/Tech	0
SON	X	113	Sonographic Cross Sectional Anatomy (L)	Career/Tech	0.5
SON	X	113L	Sonographic Cross Sectional Anatomy (L)	Career/Tech	0
SON	X	115L	Duplex Abdominal Sonography	Career/Tech	0
SON	X	121	Obstetrics/Gynecology Sonography I (L)	Career/Tech	0
SON	X	121L	Obstetrics/Gynecology Sonography I (L)	Career/Tech	0
SON	X	121C	Obstetrics/Gynecology Sonography I (L)	Career/Tech	0
SON	X	122	Obstetrics/Gynecology Sonography II	Career/Tech	0.5
SON	X	122L	Obstetrics/Gynecology Sonography II	Career/Tech	0
SON	X	122C	Obstetrics/Gynecology Sonography II	Career/Tech	0
SON	X	125	Gynecological Pathology	Career/Tech	0
SON	X	139L	Cardiovascular Principles	Career/Tech	0
SON	X	141	Small Parts Sonography	Career/Tech	0
SON	X	141C	Small Parts Sonography	Career/Tech	0
SON	X	144	Superficial Structures	Career/Tech	0
SON	X	145L	Pediatric Sonography	Career/Tech	0
SON	X	147	Sonography of the Breast	Career/Tech	0
SON	X	150	Neurosonology and Superficial Structures	Career/Tech	0
SON	X	150L	Neurosonology and Superficial Structures	Career/Tech	0
SON	X	161C	Neonatal Neurosonography	Career/Tech	0
SON	X	170	Circulatory System Sonography (L)	Career/Tech	0
SON	X	170L	Circulatory System Sonography (L)	Career/Tech	0
SON	X	171	Vascular Sonography (L)	Career/Tech	0.5
SON	X	171L	Vascular Sonography (L)	Career/Tech	0
SON	X	171C	Vascular Sonography (L)	Career/Tech	0.5
SON	X	175	Vascular Sonography II (L)	Career/Tech	0.5
SON	X	175L	Vascular Sonography II (L)	Career/Tech	0
SON	X	176C	Vascular Sonography III	Career/Tech	0.5
SON	X	210	Introduction to Sonographic Physics and Instrumentation (L)	Career/Tech	0.5
SON	X	211	Medical Sonographic Physics I (L)	Career/Tech	0.5
SON	X	211L	Medical Sonographic Physics I (L)	Career/Tech	0
SON	X	211C	Medical Sonographic Physics I (L)	Career/Tech	0.5
SON	X	212	Medical Sonographic Physics II	Career/Tech	0.5
SON	X	212L	Medical Sonographic Physics II	Career/Tech	0
SON	X	214	Practical Aspects of Sonography I (L)	Career/Tech	0
SON	X	215	Practical Aspects of Sonography II (L)	Career/Tech	0
SON	X	220	Advanced Sonographic Imaging	Career/Tech	0
SON	X	221	Ultrasound-Guided Interventional Procedures and Techniques	Career/Tech	0
SON	X	311	Sonography Cross-Section Anatomy (L)	Career/Tech	0
SON	X	312	Introduction to Cross-Sectional Anatomy II	Career/Tech	0
SON	X	313	Introduction to Cross-Sectional Anatomy III	Career/Tech	0
SON	X	400	Introduction to Echocardiography	Career/Tech	0.5
SON	X	400L	Introduction to Echocardiography	Career/Tech	0
SON	X	400C	Introduction to Echocardiography	Career/Tech	0.5
SON	X	401	Echocardiography II	Career/Tech	0.5
SON	X	401L	Echocardiography II	Career/Tech	0
SON	X	401C	Echocardiography II	Career/Tech	0.5
SON	X	614	Acoustical Physics & Instrumentation I (L)	Career/Tech	0.5
SON	X	614C	Acoustical Physics & Instrumentation I (L)	Career/Tech	0.5
SON	X	618	Acoustical Physics and Instrumentation II	Career/Tech	0.5
SON	X	618C	Acoustical Physics and Instrumentation II	Career/Tech	0
SON	X	619	Acoustical Physics and Instrumentation III	Career/Tech	0

SON	X	619C	Acoustical Physics and Instrumentation III	Career/Tech	0
SON	X	804	Clinical Education I (L)	Career/Tech	0.5
SON	X	804L	Clinical Education I (L)	Career/Tech	1
SON	X	804	Clinical Education I (L)	Career/Tech	0.5
SON	X	808	Clinical Education 1	Career/Tech	1
SON	X	814	Clinical Education II (L)	Career/Tech	0.5
SON	X	814L	Clinical Education II (L)	Career/Tech	1
SON	X	818	Clinical Education 2	Career/Tech	1
SON	X	824	Clinical Education III (L)	Career/Tech	0.5
SON	X	824L	Clinical Education III (L)	Career/Tech	1
SON	X	828	Sonographic Clinical Practicum III	Career/Tech	1
SON	X	834	Clinical Education IV (L)	Career/Tech	0.5
SON	X	834L	Clinical Education IV (L)	Career/Tech	0.5
SON	X	840	Introduction to Second Year Practicum (L)	Career/Tech	0
SON	X	844	Clinical Education V (L)	Career/Tech	0.5
SON	X	850	Clinical Education VI (L)	Career/Tech	0
SON	X	854	Clinical Education VI	Career/Tech	0.5
SON	X	882L	Medical Sonography Clinical Practicum	Career/Tech	0
SON	X	910L	Directed Independent Research	Career/Tech	0
SON	X	930	Special Topics/Seminars	Career/Tech	0
SON	X	930L	Special Topics/Seminars	Career/Tech	0
SON	X	931L	Special Topics/Seminars	Career/Tech	0
SON	X	932L	Special Topics/Seminars	Career/Tech	0
SON	X	933L	Special Topics/Seminars	Career/Tech	0
SON	X	934L	Special Topics/Seminars	Career/Tech	0
SON	X	935L	Special Topics/Seminars	Career/Tech	0
SON	X	950	Activities/Performances/Publications	Career/Tech	0
SON	X	961	Abdominal Sonography Review	Career/Tech	0
SON	X	962	Sonographic Physics and Instrumentation Review	Career/Tech	0
STS	0	003	Introduction to Surgical Technology (PSAV)	Career/Tech	3
STS	0	004	Technology in the Operating Room (PSAV)	Career/Tech	0
STS	0	005	Principles of Asepsis (PSAV)	Career/Tech	0
STS	0	008	Pharmacology for Surgical Technology (PSAV)	Career/Tech	0
STS	0	010	Surgical Technologist (1 of 3) OCP C (343 hours)	Career/Tech/Vocat	21
STS	0	010L	Surgical Technologist (1 of 3) OCP C (343 hours)	Career/Tech	1
STS	0	011	Surgical Technologist (2 of 3) OCP C (343 hours)	Career/Tech/Vocat	20
STS	0	011L	Surgical Technologist (2 of 3) OCP C (343 hours)	Career/Tech	2
STS	0	012	Surgical Technologist (3 of 3) OCP C (344 hours)	Career/Tech/Vocat	20
STS	0	012L	Surgical Technologist (3 of 3) OCP C (344 hours)	Career/Tech	2
STS	0	013	Central Sterile Processing Technician	Vocational	2.5
STS	0	014	Central Service Materials Management	Vocational	2.5
STS	0	015	Central Supply Technician OCP B (210 hours)	Career/Tech/Vocat	40.5
STS	0	015L	Central Supply Technician OCP B (210 hours)	Career/Tech	0.5
STS	0	015C	Central Supply Technician OCP B (210 hours)	Career/Tech	1
STS	0	120	Surgical Specialties I	Career/Tech	0
STS	0	121	Surgical Specialties II	Career/Tech	0.5
STS	0	122	Surgical Specialties III	Career/Tech	0
STS	0	155	Operating Room Technique	Career/Tech	0.5
STS	0	155L	Operating Room Technique	Career/Tech	0.5
STS	0	155C	Operating Room Technique	Career/Tech	1
STS	X	179	Surgical Techniques and Procedures III	Career/Tech	0
STS	0	255L	Surgical Procedures Clinical I	Career/Tech	1
STS	0	256L	Surgical Procedures Clinical II	Career/Tech	2
STS	0	257L	Surgical Procedures Clinical III	Career/Tech	1
STS	X	302	Introduction to Surgical Technology (L)	Career/Tech	0.5
STS	X	302L	Introduction to Surgical Technology (L)	Career/Tech	0
STS	X	307	Operating Room Technique I- Instrumentation	Career/Tech	0.5
STS	X	308	Perioperative Patient Care Concepts	Career/Tech	0.5
STS	X	310	Surgical Techniques and Procedures for the Surgical Assistant (L)	Career/Tech	0
STS	X	310L	Surgical Techniques and Procedures for the Surgical Assistant (L)	Career/Tech	0

STS	X	323	Surgical Procedures I	Career/Tech	0.5
STS	X	232L	Surgical Procedures I	Career/Tech	0
STS	X	324	Surgical Procedures II	Career/Tech	0.5
STS	X	324L	Surgical Procedures II	Career/Tech	0
STS	X	327L	Principles and Practices of Surgical Technology Laboratory	Career/Tech	0
STS	X	340	Pharmacology and Anesthesia (L)	Career/Tech	0
STS	X	360	Professional Skills for the Surgical Technologist	Career/Tech	0
STS	X	361	The Art of Teamwork in Surgery	Career/Tech	0
STS	X	365	Professional Skills for the OR Team	Career/Tech	0
STS	0	803	Pharmacology	Career/Tech	0
STS	0	810	Surgical Technology, Part I	Career/Tech	3.5
STS	0	820	Surgical Technology, Part II	Career/Tech	1.5
STS	X	925C	Endoscopy Basics	Career/Tech	0.5
STS	0	930	Surgical Specialties Topics/Portfolio	Career/Tech	0
STS	X	944	Internships/Practicums/Clinical Practice	Career/Tech	0
STS	X	945	Internships/Practicums/Clinical Practice	Career/Tech	0.5
STS	X	946	Surgical Clinical 3	Career/Tech	0
STS	X	953	Activities/Performances/Publications	Career/Tech	0
STS	X	954	Activities/Performances/Publications	Career/Tech	0
SUR	X	101C	Basic Surveying with Math Prereg	Career/Tech	0.5
TAR	X	122C	Arch Drafting (Cont.)	Career/Tech	0.5
TAR	X	941	Internships/Practicums/Clinical Practice	Career/Tech	0.5
TAR	X	949	Internships/Practicums/Clinical Practice	Career/Tech	0.5
TAX	0	090	Basic Individual Tax Preparation	Vocational	0
TAX	0	091	Intermediate Tax Preparation	Vocational	0
TAX	0	092	Advanced Tax Preparation	Vocational	0
TDR	0	070	Blueprint Reader/*Introduction to Drafting	Practical Arts	1
TDR	0	370	Drafting Assistant	Practical Arts	3
TDR	0	570	Architectural Drafter	Practical Arts	1
TDR	0	770	Drafting Detailer	Practical Arts	1
TDR	0	775	Drafting Detailer 1	Practical Arts	1
TDR	0	776	Drafting Detailer 2	Practical Arts	1
TDR	0	874	Civil Drafter	Practical Arts	1
TDR	0	875	Structural Drafter	Vocational	4
TPA	0	390	Stage Production Assistant	Vocational	4
TPA	0	391	Stage Production Technician	Vocational	4
TRA	X	010	Principles of Transportation	Career/Tech	0.5
TRA	0	049	Crane Operator	Vocational	2
TRA	0	070	Heavy Equipment Maintenance Technician	Vocational	4
TRA	0	073	Construction Vehicle Driver	Vocational	4
TRA	0	074	Construction Vehicle Maintenance Technician	Vocational	4
TRA	0	075	Construction Vehicle Operator	Vocational	4.5
TRA	0	080	Tractor-Trailer Truck Driver	Vocational	2
TRA	0	084	Truck Driver Heavy Florida Class "B"	Vocational	4
TRA	0	086	Tractor Operator	Vocational	4
TRA	0	087	Offroad Equipment Operator 1	Vocational	2
TRA	0	088	Offroad Equipment Operator 2	Vocational	2
TRA	X	131	Purchasing for Logistics Managers	Career/Tech	0.5
TRA	X	154	Supply Chain Management	Career/Tech	0.5
TRA	0	180	Packer OCP A (150 hours)	Career/Tech/Vocat	1
TRA	0	481	Material Handler	Vocational	4
TRA	0	182	Shipping, Receiving and Traffic Clerk OCP C (150 hours)	Career/Tech/Vocat	1
TRA	0	183	Logistics Technician OCP D (150 hours)	Career/Tech/Vocat	1
TRA	X	230	Warehouse Management	Career/Tech	0.5
TRA	0	650	Natural Gas Distribution 1	Vocational	4
TRA	0	651	Natural Gas Distribution 2	Vocational	4
TRA	0	652	Natural Gas Distribution 3	Vocational	4

SCIENCE

High School Graduation Requirement in Science for Students Entering Grade Nine in:

2011-2012	3 credits in Science, one of which must be Biology I, two of which must have a laboratory component
2012-2013	3 credits in Science, one of which must be Biology I, two of which must have a laboratory component
2013-2014	3 credits in Science, one of which must be Biology I, two of which must be equally rigorous science courses, two of which must have a laboratory component
2014-2015	3 credits in Science, one of which must be Biology I, two of which must be equally rigorous science courses, two of which must have a laboratory component

All dual enrollment science courses should satisfy the equally rigorous requirement; certain courses identified below will satisfy the Biology I high school graduation requirement.

Dual enrollment science courses taken **with** a laboratory will be awarded 1.0 high school science credits. Dual enrollment science courses taken **without** a laboratory component will be awarded 0.5 high school science credits.

Biology I: Dual enrollment courses in general biology identified below will meet the Biology I high school graduation requirement. However, courses that are a lecture-only format are designated as Equally Rigorous and will satisfy 0.5 high school credit. NOTE: two lecture-only courses in similar course numbers to those designed as Biology may satisfy the Biology I graduation requirement; students should be advised that they will still need to complete two laboratory courses. Those BSC courses designed as meeting the Biology requirement may also be applied to students who have completed any of these courses in the 2014-2015 academic year.

End of Course Assessment: Students who complete their Biology I requirement through dual enrollment are not required to take the Biology I End-of-Course Assessment (EOC). However, students who choose to pursue the “Scholar” diploma designation must complete the Biology I EOC. The EOC will be used for the designation only, not as 30% of the dual enrollment grade. The content in the sequence of BSC x010 and BSC x011 or the sequence of BSC x007 and BSC x008 is comparable to the standards for Biology I and therefore can be used as preparation for the Biology I EOC for those students who choose to take the assessment.

POSTSECONDARY COURSE COMPLETED THROUGH DUAL ENROLLMENT				HIGH SCHOOL GRADUATION SUBJECT REQUIREMENT SATISFIED	HIGH SCHOOL CREDIT AWARDED	Post-Secondary General Education Core Subject Areas
AST	X	002	Introduction To Astronomy (Lecture Only)	Equally Rigorous	0.5	Natural Sciences
AST	X	002/002L	Introduction To Astronomy (Lecture and Lab Course)	Equally Rigorous	1.0	Natural Sciences
AST	X	002C	Introduction To Astronomy (Combined Lecture and Lab)	Equally Rigorous	1.0	Natural Sciences
AST	X	003	Descriptive Astronomy of Solar System (Lecture Only)	Equally Rigorous	0.5	
AST	X	003/003L	Descriptive Astronomy of Solar System (Lecture and Lab Course)	Equally Rigorous	1.0	
AST	X	003C	Descriptive Astronomy of Solar System (Combined Lecture and Lab)	Equally Rigorous	1.0	
AST	X	004	Descriptive Stellar Astronomy (Lecture Only)	Equally Rigorous	0.5	
AST	X	004/004L	Descriptive Stellar Astronomy (Lecture and Lab Course)	Equally Rigorous	1.0	
AST	X	004C	Descriptive Stellar Astronomy (Combined Lecture and Lab)	Equally Rigorous	1.0	
AST	X	005	Astronomy I (Lecture Only)	Equally Rigorous	0.5	
AST	X	005/005L	Astronomy I (Lecture and Lab Course)	Equally Rigorous	1.0	
AST	X	005C	Astronomy I (Combined Lecture and Lab)	Equally Rigorous	1.0	
AST	X	006	Astronomy II (Lecture Only)	Equally Rigorous	0.5	

AST	X	006/006L	Astronomy II (Lecture and Lab Course)	Equally Rigorous	1.0	
AST	X	006C	Astronomy II (Combined Lecture and Lab)	Equally Rigorous	1.0	
AST	X	100	Solar System Astronomy (Lecture Only)	Equally Rigorous	0.5	
AST	X	100/100L	Solar System Astronomy (Lecture and Lab Course)	Equally Rigorous	1.0	
AST	X	100C	Solar System Astronomy (Combined Lecture and Lab)	Equally Rigorous	1.0	
BOT	X	000	Plant Science (Lecture Only)	Equally Rigorous	0.5	
BOT	X	000/000L	Plant Science (Lecture and Lab Course)	Equally Rigorous	1.0	
BOT	X	000C	Plant Science (Combined Lecture and Lab)	Equally Rigorous	1.0	
BOT	X	010	Introductory Botany (Lecture Only)	Equally Rigorous	0.5	
BOT	X	010/010L	Introductory Botany (Lecture and Lab Course)	Equally Rigorous	1.0	
BOT	X	010C	Introductory Botany (Combined Lecture and Lab)	Equally Rigorous	1.0	
BOT	X	011	Botany (Lecture Only)	Equally Rigorous	0.5	
BOT	X	011/011L	Botany (Lecture and Lab Course)	Equally Rigorous	1.0	
BOT	X	011C	Botany (Combined Lecture and Lab)	Equally Rigorous	1.0	
BOT	X	015	Honors Introduction to Plant Biology (Lecture Only)	Equally Rigorous	0.5	
BOT	X	015/015L	Honors Introduction to Plant Biology (Lecture and Lab Course)	Equally Rigorous	1.0	
BOT	X	015C	Honors Introduction to Plant Biology (Combined Lecture and Lab)	Equally Rigorous	1.0	
BOT	X	153	Local Flora (Lecture Only)	Equally Rigorous	0.5	
BOT	X	153/153L	Local Flora (Lecture and Lab Course)	Equally Rigorous	1.0	
BOT	X	153C	Local Flora (Combined Lecture and Lab)	Equally Rigorous	1.0	
BOT	X	501	Introductory Plant Physiology (Lecture Only)	Equally Rigorous	0.5	
BOT	X	501/501L	Introductory Plant Physiology (Lecture and Lab Course)	Equally Rigorous	1.0	
BOT	X	501C	Introductory Plant Physiology (Combined Lecture and Lab)	Equally Rigorous	1.0	
BOT	X	710	Basic Plant Taxonomy (Lecture Only)	Equally Rigorous	0.5	
BOT	X	710/710L	Basic Plant Taxonomy (Lecture and Lab Course)	Equally Rigorous	1.0	
BOT	X	710C	Basic Plant Taxonomy (Combined Lecture and Lab)	Equally Rigorous	1.0	
BSC	X	001	Introduction to Biology (Lecture Only)	Equally Rigorous	0.5	
BSC	X	001/001L	Introduction to Biology (Lecture and Lab Course)	Equally Rigorous	1.0	
BSC	X	001C	Introduction to Biology (Combined Lecture and Lab)	Equally Rigorous	1.0	
BSC	X	005	General Biology (Non-Majors) (Lecture Only)	Equally Rigorous	0.5	Natural Sciences
BSC	X	005/005L	General Biology (Non-Majors) (Combined Lecture and Lab)	Biology	1.0	Natural Sciences
BSC	X	005C	General Biology (Non-Majors) (Combined Lecture and Lab)	Biology	1.0	Natural Sciences
BSC	X	006	General Biology (Lecture Only)	Equally Rigorous	0.5	
BSC	X	006/006L	General Biology (Lecture And Lab Course)	Biology	1.0	
BSC	X	006C	General Biology (Combined Lecture And Lab)	Biology	1.0	
BSC	X	007	Life Sciences (Lecture Only)	Equally Rigorous	0.5	

BSC	X	007/007L	Life Sciences (Lecture and Lab Course)	Biology	1.0	
BSC	X	007C	Life Sciences (Combined Lecture and Lab)	Biology	1.0	
BSC	X	008	Bio Sci II: Evolution, Ecology & Behavior (Lecture Only)	Equally Rigorous	0.5	
BSC	X	008/008L	Bio Sci II: Evolution, Ecology & Behavior (Lecture and Lab Course)	Biology	1.0	
BSC	X	008C	Bio Sci II: Evolution, Ecology & Behavior (Combined Lecture and Lab)	Biology	1.0	
BSC	X	009	Introduction To Biology (Lecture Only)	Equally Rigorous	0.5	
BSC	X	009/009L	Introduction To Biology (Lecture and Lab Course)	Biology	1.0	
BSC	X	009C	Introduction To Biology (Combined Lecture and Lab)	Biology	1.0	
BSC	X	010	General Biology (Lecture Only)	Equally Rigorous	0.5	Natural Sciences
BSC	X	010/010L	General Biology (Lecture and Lab Course)	Biology	1.0	Natural Sciences
BSC	X	010C	General Biology (Combined Lecture and Lab)	Biology	1.0	Natural Sciences
BSC	X	011	General Biology (Lecture Only)	Equally Rigorous	0.5	
BSC	X	011/011L	General Biology (Lecture and Lab Course)	Biology	1.0	
BSC	X	011C	General Biology (Combined Lecture and Lab)	Biology	1.0	
BSC	X	012	General Biology: Habitats & Organisms (Lecture Only)	Equally Rigorous	0.5	
BSC	X	012/012L	General Biology: Habitats & Organisms (Lecture and Lab Course)	Biology	1.0	
BSC	X	012C	General Biology: Habitats & Organisms (Combined Lecture and Lab)	Biology	1.0	
BSC	X	020	Human Biology (Lecture Only)	Equally Rigorous	0.5	
BSC	X	020/020L	Human Biology (Lecture and Lab Course)	Biology	1.0	
BSC	X	020C	Human Biology (Combined Lecture and Lab)	Biology	1.0	
BSC	X	022	Biology of Aging (Lecture Only)	Equally Rigorous	0.5	
BSC	X	022/002L	Biology of Aging (Lecture and Lab Course)	Equally Rigorous	1.0	
BSC	X	022C	Biology of Aging (Combined Lecture and Lab)	Equally Rigorous	1.0	
BSC	X	023	Human Biology (Lecture Only)	Equally Rigorous	0.5	
BSC	X	023/023L	Human Biology (Lecture and Lab Course)	Equally Rigorous	1.0	
BSC	X	023C	Human Biology (Combined Lecture and Lab)	Equally Rigorous	1.0	
BSC	X	024	Human Species (Lecture Only)	Equally Rigorous	0.5	
BSC	X	024/024L	Human Species (Lecture and Lab Course)	Equally Rigorous	1.0	
BSC	X	024C	Human Species (Combined Lecture and Lab)	Equally Rigorous	1.0	
BSC	X	025	Nutrition and Drugs (Lecture Only)	Equally Rigorous	0.5	
BSC	X	025/025L	Nutrition and Drugs (Lecture and Lab Only)	Equally Rigorous	1.0	
BSC	X	025C	Nutrition and Drugs (Combined Lecture and Lab)	Equally Rigorous	1.0	
BSC	X	040	Honors Biology I (Lecture Only)	Equally Rigorous	0.5	
BSC	X	040/040L	Honors Biology I (Lecture and Lab Course)	Equally Rigorous	1.0	
BSC	X	040C	Honors Biology I (Combined Lecture and Lab)	Equally Rigorous	1.0	
BSC	X	041	Honors Biology II (Lecture Only)	Equally Rigorous	0.5	
BSC	X	041/041L	Honors Biology II (Lecture and Lab Course)	Equally Rigorous	1.0	
BSC	X	041C	Honors Biology II (Combined Lecture and Lab)	Equally Rigorous	1.0	
BSC	X	050	Man & Environment (Lecture Only)	Equally	0.5	

				Rigorous		
BSC	X	050/050L	Man & Environment (Lecture and Lab Course)	Equally Rigorous	1.0	
BSC	X	050C	Man & Environment (Combined Lecture and Lab)	Equally Rigorous	1.0	
BSC	X	051	Specialized Environmental Biology (Lecture Only)	Equally Rigorous	0.5	
BSC	X	051/051L	Specialized Environmental Biology (Lecture And Lab Course)	Equally Rigorous	1.0	
BSC	X	051C	Specialized Environmental Biology (Combined Lecture And Lab)	Equally Rigorous	1.0	
BSC	X	080	Anatomy & Physiology (1 Sem.) (Non-Hs Maj.) No Prereq (Lecture Only)	Equally Rigorous	0.5	
BSC	X	080/080L	Anatomy & Physiology (1 Sem.) (Non-Hs Maj.) No Prereq (Lecture and Lab Course)	Equally Rigorous	1.0	
BSC	X	080C	Anatomy & Physiology (1 Sem.) (Non-Hs Maj.) No Prereq (Combined Lecture and Lab)	Equally Rigorous	1.0	
BSC	X	083	Human Anatomy (Lecture Only)	Equally Rigorous	0.5	
BSC	X	083/083L	Human Anatomy (Lecture and Lab Course)	Equally Rigorous	1.0	
BSC	X	083C	Human Anatomy (Combined Lecture and Lab)	Equally Rigorous	1.0	
BSC	X	084	Anatomy & Physiology I (Lecture Only)	Equally Rigorous	0.5	
BSC	X	084/084L	Anatomy & Physiology I (Lecture and Lab Course)	Equally Rigorous	1.0	
BSC	X	084C	Anatomy & Physiology I (Combined Lecture and Lab)	Equally Rigorous	1.0	
BSC	X	085	Anatomy & Physiology I (Lecture Only)	Equally Rigorous	0.5	Natural Sciences
BSC	X	085/085L	Anatomy & Physiology I (Lecture and Lab Course)	Equally Rigorous	1.0	Natural Sciences
BSC	X	085C	Anatomy & Physiology I (Combined Lecture and Lab)	Equally Rigorous	1.0	Natural Sciences
BSC	X	086	Anatomy & Physiology II (Lecture Only)	Equally Rigorous	0.5	
BSC	X	086/086L	Anatomy & Physiology II (Lecture and Lab Course)	Equally Rigorous	1.0	
BSC	X	086C	Anatomy & Physiology II (Combined Lecture and Lab)	Equally Rigorous	1.0	
BSC	X	088	Human Physiology (Physiology Only) (Hs Maj.) No Prereq (Lecture Only)	Equally Rigorous	0.5	
BSC	X	088/088L	Human Physiology (Physiology Only) (Hs Maj.) No Prereq (Lecture and Lab Course)	Equally Rigorous	1.0	
BSC	X	088C	Human Physiology (Physiology Only) (Hs Maj.) No Prereq (Combined Lecture and Lab)	Equally Rigorous	1.0	
BSC	X	092	Anatomy & Physiology (1 Sem) (Hs Maj.) With Prereq (Lecture Only)	Equally Rigorous	0.5	
BSC	X	092/092L	Anatomy & Physiology (1 Sem) (Hs Maj.) With Prereq (Lecture and Lab Course)	Equally Rigorous	1.0	
BSC	X	092C	Anatomy & Physiology (1 Sem) (Hs Maj.) With Prereq (Combined Lecture and Lab)	Equally Rigorous	1.0	
BSC	X	093	Anatomy & Physiology I (Lecture Only)	Equally Rigorous	0.5	
BSC	X	093/093L	Anatomy & Physiology I (Lecture and Lab Course)	Equally Rigorous	1.0	
BSC	X	093C	Anatomy & Physiology I (Combined Lecture and Lab)	Equally Rigorous	1.0	
BSC	X	094	Anatomy & Physiology II (Lecture Only)	Equally Rigorous	0.5	
BSC	X	094/094L	Anatomy & Physiology II (Lecture and Lab Course)	Equally Rigorous	1.0	
BSC	X	094C	Anatomy & Physiology II (Combined Lecture and Lab)	Equally Rigorous	1.0	
BSC	X	250	Flora & Fauna of Florida (Lecture Only)	Equally Rigorous	0.5	
BSC	X	250/250L	Flora & Fauna of Florida (Lecture and Lab Course)	Equally Rigorous	1.0	

BSC	X	250C	Flora & Fauna of Florida (Combined Lecture and Lab)	Equally Rigorous	1.0	
BSC	X	254	Introductory Tropical Biology (Lecture Only)	Equally Rigorous	0.5	
BSC	X	254/254L	Introductory Tropical Biology (Lecture and Lab Course)	Equally Rigorous	1.0	
BSC	X	254C	Introductory Tropical Biology (Combined Lecture and Lab)	Equally Rigorous	1.0	
BSC	X	300	Biology Systems I (Lecture Only)	Equally Rigorous	0.5	
BSC	X	300/300L	Biology Systems I (Lecture And Lab Course)	Equally Rigorous	1.0	
BSC	X	300C	Biology Systems I (Combined Lecture And Lab)	Equally Rigorous	1.0	
BSC	X	301	Biological Systems II (Lecture Only)	Equally Rigorous	0.5	
BSC	X	301/301L	Biological Systems II (Lecture And Lab)	Equally Rigorous	1.0	
BSC	X	301C	Biological Systems II (Combined Lecture And Lab)	Equally Rigorous	1.0	
BSC	X	311	Introduction To Marine Biology (Lecture Only)	Equally Rigorous	0.5	
BSC	X	311/311L	Introduction To Marine Biology (Lecture and Lab Course)	Equally Rigorous	1.0	
BSC	X	311C	Introduction To Marine Biology (Combined Lecture and Lab)	Equally Rigorous	1.0	
BSC	X	312	Marine Biology (Broad Concepts) (Lecture Only)	Equally Rigorous	0.5	
BSC	X	312/312L	Marine Biology (Broad Concepts) (Lecture and Lab Course)	Equally Rigorous	1.0	
BSC	X	312C	Marine Biology (Broad Concepts) (Combined Lecture and Lab)	Equally Rigorous	1.0	
BSC	X	420	Biotechnology (Lecture Only)	Equally Rigorous	0.5	
BSC	X	420/420L	Biotechnology (Lecture and Lab Course)	Equally Rigorous	1.0	
BSC	X	420C	Biotechnology (Combined Lecture and Lab)	Equally Rigorous	1.0	
BSC	X	421	Biotechnology In Industry (Lecture Only)	Equally Rigorous	0.5	
BSC	X	421/421L	Biotechnology In Industry (Lecture and Lab Course)	Equally Rigorous	1.0	
BSC	X	421C	Biotechnology In Industry (Combined Lecture and Lab)	Equally Rigorous	1.0	
BSC	X	427	Biotechnology Methods II (Lecture Only)	Equally Rigorous	0.5	
BSC	X	427/427L	Biotechnology Methods II (Lecture and Lab Course)	Equally Rigorous	1.0	
BSC	X	427C	Biotechnology Methods II (Combined Lecture and Lab)	Equally Rigorous	1.0	
CHM	X	020	Chemical Science (Lecture Only)	Equally Rigorous	0.5	Natural Sciences
CHM	X	020/020L	Chemical Science (Lecture and Lab Course)	Equally Rigorous	1.0	Natural Sciences
CHM	X	020C	Chemical Science (Combined Lecture and Lab)	Equally Rigorous	1.0	Natural Sciences
CHM	X	021	Chemistry for Liberal Studies II (Lecture Only)	Equally Rigorous	0.5	
CHM	X	021/021L	Chemistry for Liberal Studies II (Lecture and Lab Course)	Equally Rigorous	1.0	
CHM	X	021C	Chemistry for Liberal Studies II (Combined Lecture and Lab)	Equally Rigorous	1.0	
CHM	X	022	General Chemistry (Lecture Only)	Equally Rigorous	0.5	
CHM	X	022/022L	General Chemistry (Lecture and Lab Course)	Equally Rigorous	1.0	
CHM	X	022C	General Chemistry (Combined Lecture and Lab)	Equally Rigorous	1.0	
CHM	X	023	General Chemistry II (Lecture Only)	Equally Rigorous	0.5	
CHM	X	023/023L	General Chemistry II (Lecture and Lab	Equally	1.0	

			Course)	Rigorous		
CHM	X	023C	General Chemistry II (Combined Lecture and Lab)	Equally Rigorous	1.0	
CHM	X	025	Introduction to Chemistry (Lecture Only)	Equally Rigorous	0.5	
CHM	X	025/025L	Introduction to Chemistry (Lecture and Lab Course)	Equally Rigorous	1.0	
CHM	X	025C	Introduction to Chemistry (Combined Lecture and Lab)	Equally Rigorous	1.0	
CHM	X	026	Advanced Chemical Calculations (Lecture Only)	Equally Rigorous	0.5	
CHM	X	026/026L	Advanced Chemical Calculations (Lecture and Lab Course)	Equally Rigorous	1.0	
CHM	X	026C	Advanced Chemical Calculations (Combined Lecture and Lab)	Equally Rigorous	1.0	
CHM	X	030	Elementary Chemistry (Lecture Only)	Equally Rigorous	0.5	
CHM	X	030/030L	Elementary Chemistry (Lecture and Lab Course)	Equally Rigorous	1.0	
CHM	X	030C	Elementary Chemistry (Combined Lecture and Lab)	Equally Rigorous	1.0	
CHM	X	031	Sci Allied Fields-Gen/Org/Biochm(2 of 2) (Lecture Only)	Equally Rigorous	0.5	
CHM	X	031/031L	Sci Allied Fields-Gen/Org/Biochm(2 of 2) (Lecture and Lab Course)	Equally Rigorous	1.0	
CHM	X	031C	Sci Allied Fields-Gen/Org/Biochm(2 of 2) (Combined Lecture and Lab)	Equally Rigorous	1.0	
CHM	X	032	Gen Chem Sci Allied Fields(One Semester) (Lecture Only)	Equally Rigorous	0.5	
CHM	X	032/032L	Gen Chem Sci Allied Fields(One Semester) (Lecture and Lab Course)	Equally Rigorous	1.0	
CHM	X	032C	Gen Chem Sci Allied Fields(One Semester) (Combined Lecture and Lab)	Equally Rigorous	1.0	
CHM	X	033	Sci Allied Fields-Gen/Org/Biochm(1 Sem) (Lecture Only)	Equally Rigorous	0.5	
CHM	X	033/033L	Sci Allied Fields-Gen/Org/Biochm(1 Sem) (Lecture and Lab Course)	Equally Rigorous	1.0	
CHM	X	033C	Sci Allied Fields-Gen/Org/Biochm(1 Sem) (Combined Lecture and Lab)	Equally Rigorous	1.0	
CHM	X	035	Expanded General Chemistry (1 of 2) (Lecture Only)	Equally Rigorous	0.5	
CHM	X	035/035L	Expanded General Chemistry (1 of 2) (Lecture and Lab Course)	Equally Rigorous	1.0	
CHM	X	035C	Expanded General Chemistry (1 of 2) (Combined Lecture and Lab)	Equally Rigorous	1.0	
CHM	X	040	General Chem (Expanded Sequence:1 of 3) (Lecture Only)	Equally Rigorous	0.5	
CHM	X	040/040L	General Chem (Expanded Sequence:1 of 3) (Lecture and Lab Course)	Equally Rigorous	1.0	
CHM	X	040C	General Chem (Expanded Sequence:1 of 3) (Combined Lecture and Lab)	Equally Rigorous	1.0	
CHM	X	041	General Chem (Expanded Sequence:2 of 3) (Lecture Only)	Equally Rigorous	0.5	
CHM	X	041/041L	General Chem (Expanded Sequence:2 of 3) (Lecture and Lab Course)	Equally Rigorous	1.0	
CHM	X	041C	General Chem (Expanded Sequence:2 of 3) (Combined Lecture and Lab)	Equally Rigorous	1.0	
CHM	X	045	General Chemistry (Lecture Only)	Equally Rigorous	0.5	Natural Sciences
CHM	X	045/045L	General Chemistry I (Lecture and Lab Course)	Equally Rigorous	1.0	Natural Sciences
CHM	X	045C	General Chemistry I (Combined Lecture and Lab)	Equally Rigorous	1.0	Natural Sciences
CHM	X	046	General Chemistry (Lecture Only)	Equally Rigorous	0.5	
CHM	X	046/046L	General Chemistry (Lecture and Lab Course)	Equally Rigorous	1.0	
CHM	X	046C	General Chemistry (Combined Lecture and Lab)	Equally Rigorous	1.0	
CHM	X	047	General Chemistry (Lecture Only)	Equally Rigorous	0.5	

CHM	X	047/047L	General Chemistry (Lecture and Lab Course)	Equally Rigorous	1.0	
CHM	X	047C	General Chemistry (Combined Lecture and Lab)	Equally Rigorous	1.0	
CHM	X	050	General Chemistry and Qualitative Analysis (Lecture Only)	Equally Rigorous	0.5	
CHM	X	050/050L	General Chemistry and Qualitative Analysis (Lecture and Lab Course)	Equally Rigorous	1.0	
CHM	X	050C	General Chemistry and Qualitative Analysis (Combined Lecture and Lab)	Equally Rigorous	1.0	
CHM	X	051	Honors: General Chemistry (2 of 2) (Lecture Only)	Equally Rigorous	0.5	
CHM	X	051/051L	Honors: General Chemistry (2 of 2) (Lecture and Lab Course)	Equally Rigorous	1.0	
CHM	X	051C	Honors: General Chemistry (2 of 2) (Combined Lecture and Lab)	Equally Rigorous	1.0	
CHM	X	083	Chemistry In Modern Life (Lecture Only)	Equally Rigorous	0.5	
CHM	X	083/083L	Chemistry In Modern Life (Lecture and Lab Course)	Equally Rigorous	1.0	
CHM	X	083C	Chemistry In Modern Life (Combined Lecture and Lab)	Equally Rigorous	1.0	
CHM	X	084	Environmental Chemistry (Lecture Only)	Equally Rigorous	0.5	
CHM	X	084/084L	Environmental Chemistry (Lecture and Lab Course)	Equally Rigorous	1.0	
CHM	X	084C	Environmental Chemistry (Combined Lecture and Lab)	Equally Rigorous	1.0	
CHM	X	085	Honors Environmental Chemistry (Lecture Only)	Equally Rigorous	0.5	
CHM	X	085/085L	Honors Environmental Chemistry (Lecture and Lab Course)	Equally Rigorous	1.0	
CHM	X	085C	Honors Environmental Chemistry (Combined Lecture and Lab)	Equally Rigorous	1.0	
CHM	X	120	Quantitative Analysis (Lecture Only)	Equally Rigorous	0.5	
CHM	X	120/120L	Quantitative Analysis (Lecture and Lab Course)	Equally Rigorous	1.0	
CHM	X	120C	Quantitative Analysis (Combined Lecture and Lab)	Equally Rigorous	1.0	
CHM	X	121	Honors Quantitative Analysis (Lecture Only)	Equally Rigorous	0.5	
CHM	X	121/121L	Honors Quantitative Analysis (Lecture and Lab Course)	Equally Rigorous	1.0	
CHM	X	121C	Honors Quantitative Analysis (Combined Lecture and Lab)	Equally Rigorous	1.0	
CHM	X	122	Introduction To Analytical Chemistry (Lecture Only)	Equally Rigorous	0.5	
CHM	X	122/122L	Introduction To Analytical Chemistry (Lecture and Lab Course)	Equally Rigorous	1.0	
CHM	X	122C	Introduction To Analytical Chemistry (Combined Lecture and Lab)	Equally Rigorous	1.0	
CHM	X	124	Quantitative Analysis (Lecture Only)	Equally Rigorous	0.5	
CHM	X	124/124L	Quantitative Analysis (Lecture and Lab Course)	Equally Rigorous	1.0	
CHM	X	124C	Quantitative Analysis (Combined Lecture and Lab)	Equally Rigorous	1.0	
CHM	X	132	Chemical Instrumentation Survey (Lecture Only)	Equally Rigorous	0.5	
CHM	X	132/132L	Chemical Instrumentation Survey (Lecture and Lab Course)	Equally Rigorous	1.0	
CHM	X	132C	Chemical Instrumentation Survey W/Lab (Combined Lecture and Lab)	Equally Rigorous	1.0	
CHM	X	200	Brief Organic Chemistry (Lecture Only)	Equally Rigorous	0.5	
CHM	X	200/200L	Brief Organic Chemistry (Lecture and Lab Course)	Equally Rigorous	1.0	
CHM	X	200C	Brief Organic Chemistry (Combined Lecture and Lab)	Equally Rigorous	1.0	
CHM	X	205	Survey of Organic/Bio Chemistry (Lecture	Equally	0.5	

			Only)	Rigorous		
CHM	X	205/205L	Survey of Organic/Bio Chemistry (Lecture and Lab Course)	Equally Rigorous	1.0	
CHM	X	205C	Survey of Organic/Bio Chemistry (Combined Lecture and Lab)	Equally Rigorous	1.0	
CHM	X	210	Organic Chemistry (Lecture Only)	Equally Rigorous	0.5	
CHM	X	210/210L	Organic Chemistry (Lecture and Lab Course)	Equally Rigorous	1.0	
CHM	X	210C	Organic Chemistry (Combined Lecture and Lab)	Equally Rigorous	1.0	
CHM	X	211	Organic Chemistry II (Lecture Only)	Equally Rigorous	0.5	
CHM	X	211/211L	Organic Chemistry II (Lecture and Lab Course)	Equally Rigorous	1.0	
CHM	X	211C	Organic Chemistry II (Combined Lecture and Lab)	Equally Rigorous	1.0	
ENY	X	040	The Insects (Lecture Only)	Equally Rigorous	0.5	
ENY	X	040/040L	The Insects (Lecture and Lab Course)	Equally Rigorous	1.0	
ENY	X	040C	The Insects (Combined Lecture and Lab)	Equally Rigorous	1.0	
ESC	X	000	Earth Science (Lecture Only)	Equally Rigorous	0.5	Natural Sciences
ESC	X	000/000L	Earth Science (Lecture and Lab Course)	Equally Rigorous	1.0	Natural Sciences
ESC	X	000C	Earth Science (Combined Lecture and Lab)	Equally Rigorous	1.0	Natural Sciences
ESC	X	070	Global Change (Lecture Only)	Equally Rigorous	0.5	
ESC	X	070/070L	Global Change (Lecture and Lab Course)	Equally Rigorous	1.0	
ESC	X	070C	Global Change (Combined Lecture and Lab)	Equally Rigorous	1.0	
EVR	X	001	Introduction to Environmental Science (Lecture Only)	Equally Rigorous	0.5	Natural Sciences
EVR	X	001/001L	Introduction to Environmental Science (Lecture and Lab Course)	Equally Rigorous	1.0	Natural Sciences
EVR	X	001C	Introduction to Environmental Science (Combined Lecture and Lab)	Equally Rigorous	1.0	Natural Sciences
EVS	X	001	Introduction to Environmental Sciences (Lecture Only)	Equally Rigorous	0.5	
EVS	X	001/001L	Introduction to Environmental Sciences (Lecture and Lab Course)	Equally Rigorous	1.0	
EVS	X	001C	Introduction to Environmental Sciences (Combined Lecture and Lab)	Equally Rigorous	1.0	
GLY	X	000	Introduction to Geology (Lecture Only)	Equally Rigorous	0.5	
GLY	X	000/000L	Introduction to Geology (Lecture and Lab Course)	Equally Rigorous	1.0	
GLY	X	000C	Introduction to Geology (Combined Lecture and Lab)	Equally Rigorous	1.0	
GLY	X	001	Elements of Earth Science (Lecture Only)	Equally Rigorous	0.5	
GLY	X	001/001L	Elements of Earth Science (Lecture and Lab Course)	Equally Rigorous	1.0	
GLY	X	001C	Elements of Earth Science (Combined Lecture and Lab)	Equally Rigorous	1.0	
GLY	X	010	Physical Geology (Lecture Only)	Equally Rigorous	0.5	
GLY	X	010/010L	Physical Geology (Lecture and Lab Course)	Equally Rigorous	1.0	
GLY	X	010C	Physical Geology (Combined Lecture and Lab)	Equally Rigorous	1.0	
GLY	X	030	Environmental Geology (Lecture Only)	Equally Rigorous	0.5	
GLY	X	030/030L	Environmental Geology (Lecture and Lab Course)	Equally Rigorous	1.0	
GLY	X	030C	Environmental Geology (Combined Lecture and Lab)	Equally Rigorous	1.0	

GLY	X	050	Science, Earth and Life (Lecture Only)	Equally Rigorous	0.5	
GLY	X	050/050L	Science, Earth and Life (Lecture and Lab Course)	Equally Rigorous	1.0	
GLY	X	050C	Science, Earth and Life (Combined Lecture and Lab)	Equally Rigorous	1.0	
GLY	X	080	Introduction to Marine Sciences (Lecture Only)	Equally Rigorous	0.5	
GLY	X	080/080L	Introduction to Marine Sciences (Lecture and Lab Course)	Equally Rigorous	1.0	
GLY	X	080C	Introduction to Marine Sciences (Combined Lecture and Lab)	Equally Rigorous	1.0	
GLY	X	100	Historical Geology(Lecture Only)	Equally Rigorous	0.5	
GLY	X	100/100L	Historical Geology (Lecture and Lab Course)	Equally Rigorous	1.0	
GLY	X	100C	Historical Geology (Combined Lecture and Lab)	Equally Rigorous	1.0	
GLY	X	103	History of Earth and Organisms (Lecture Only)	Equally Rigorous	0.5	
GLY	X	103/103L	History of Earth and Organisms (Lecture and Lab Course)	Equally Rigorous	1.0	
GLY	X	103C	History of Earth and Organisms (Combined Lecture and Lab)	Equally Rigorous	1.0	
GLY	X	112	Earth Through Time (Lecture Only)	Equally Rigorous	0.5	
GLY	X	112/112L	Earth Through Time (Lecture and Lab Course)	Equally Rigorous	1.0	
GLY	X	112C	Earth Through Time (Combined Lecture and Lab)	Equally Rigorous	1.0	
GLY	X	151	Geology & Environment of FL (Lecture Only)	Equally Rigorous	0.5	
GLY	X	151/151L	Geology & Environment of FL (Lecture and Lab Course)	Equally Rigorous	1.0	
GLY	X	151C	Geology & Environment of FL (Combined Lecture and Lab)	Equally Rigorous	1.0	
GLY	X	171	Physiographic Features of The U.S. (Lecture Only)	Equally Rigorous	0.5	
GLY	X	171/171L	Physiographic Features of The U.S. (Lecture and Lab Course)	Equally Rigorous	1.0	
GLY	X	171C	Physiographic Features of The U.S. (Combined Lecture and Lab)	Equally Rigorous	1.0	
GLY	X	730	Marine Geology(Lecture Only)	Equally Rigorous	0.5	
GLY	X	730/730L	Marine Geology (Lecture and Lab Course)	Equally Rigorous	1.0	
GLY	X	730C	Marine Geology (Combined Lecture and Lab)	Equally Rigorous	1.0	
IDS	X	152	Ecology, Pollution, and Man (Lecture Only)	Equally Rigorous	0.5	
IDS	X	152/152L	Ecology, Pollution, and Man (Lecture and Lab Course)	Equally Rigorous	1.0	
IDS	X	152C	Ecology, Pollution, and Man (Combined Lecture and Lab)	Equally Rigorous	1.0	
ISC	X	001	Integrated "Principles" of Science (Lecture Only)	Equally Rigorous	0.5	
ISC	X	001/001L	Integrated "Principles" of Science (Lecture and Lab Course)	Equally Rigorous	1.0	
ISC	X	001C	Integrated "Principles" of Science (Combined Lecture and Lab)	Equally Rigorous	1.0	
ISC	X	002	Integrated Principles of Science (cont.) (Lecture Only)	Equally Rigorous	0.5	
ISC	X	002/002L	Integrated Principles of Science (cont.) (Lecture and Lab Course)	Equally Rigorous	1.0	
ISC	X	002C	Integrated Principles of Science (cont.) (Combined Lecture and Lab)	Equally Rigorous	1.0	
ISC	X	003	Global Change, Its Scientific and Human Dimensions(Lecture Only)	Equally Rigorous	0.5	
ISC	X	003/003L	Global Change, Its Scientific and Human Dimensions (Lecture and Lab Course)	Equally Rigorous	1.0	
ISC	X	003C	Global Change, Its Scientific and Human	Equally	1.0	

			Dimensions(Combined Lecture and Lab)	Rigorous		
ISC	X	004	Integrated Natural Science I: Science That Matters (Lecture Only)	Equally Rigorous	0.5	
ISC	X	004/004L	Integrated Natural Science I: Science That Matters (Lecture and Lab Course)	Equally Rigorous	1.0	
ISC	X	004C	Integrated Natural Science I: Science That Matters (Combined Lecture and Lab)	Equally Rigorous	1.0	
ISC	X	005	Integrated Natural Science II: Science That Matters (Lecture Only)	Equally Rigorous	0.5	
ISC	X	005/005L	Integrated Natural Science II: Science That Matters (Lecture and Lab Course)	Equally Rigorous	1.0	
ISC	X	005C	Integrated Natural Science II: Science That Matters (Combined Lecture and Lab)	Equally Rigorous	1.0	
ISC	X	006	Wide World of Science I (Lecture Only)	Equally Rigorous	0.5	
ISC	X	006/006L	Wide World of Science I (Lecture and Lab Course)	Equally Rigorous	1.0	
ISC	X	006C	Wide World of Science I (Combined Lecture and Lab)	Equally Rigorous	1.0	
ISC	X	007	Wide World of Science II (Lecture Only)	Equally Rigorous	0.5	
ISC	X	007/007L	Wide World of Science II (Lecture and Lab Course)	Equally Rigorous	1.0	
ISC	X	007C	Wide World of Science II (Combined Lecture and Lab)	Equally Rigorous	1.0	
ISC	X	140	Earth and its Environment (Lecture Only)	Equally Rigorous	0.5	
ISC	X	140/140L	Earth and its Environment (Lecture and Lab Course)	Equally Rigorous	1.0	
ISC	X	140C	Earth and its Environment (Combined Lecture and Lab)	Equally Rigorous	1.0	
ISC	X	141	Earth, Sea, and Sky (Lecture Only)	Equally Rigorous	0.5	
ISC	X	141/141L	Earth, Sea, and Sky (Lecture and Lab Course)	Equally Rigorous	1.0	
ISC	X	141C	Earth, Sea, and Sky (Combined Lecture and Lab)	Equally Rigorous	1.0	
MCB	X	000	Intro Microbiology: No Prerequisites (Lecture Only)	Equally Rigorous	0.5	
MCB	X	000/000L	Intro Microbiology: No Prerequisites (Lecture and Lab Course)	Equally Rigorous	1.0	
MCB	X	000C	Intro Microbiology: No Prerequisites (Combined Lecture and Lab)	Equally Rigorous	1.0	
MCB	X	004	Introductory Microbiology: Biology/ Chemistry Prerequisite (Lecture Only)	Equally Rigorous	0.5	
MCB	X	004/004L	Introductory Microbiology: Biology/ Chemistry Prerequisite (Lecture and Lab Course)	Equally Rigorous	1.0	
MCB	X	004C	Introductory Microbiology: Biology/ Chemistry Prerequisite (Combined Lecture and Lab)	Equally Rigorous	1.0	
MCB	X	010	Microbiology (Lecture Only)	Equally Rigorous	0.5	
MCB	X	010/010L	Microbiology (Lecture and Lab Course)	Equally Rigorous	1.0	
MCB	X	010C	Microbiology (Combined Lecture and Lab)	Equally Rigorous	1.0	
MCB	X	013	Microbiology (Lecture Only)	Equally Rigorous	0.5	
MCB	X	013/013L	Microbiology (Lecture and Lab Course)	Equally Rigorous	1.0	
MCB	X	013C	Microbiology (Combined Lecture and Lab)	Equally Rigorous	1.0	
MCB	X	020	MICROBIOLOGY (Lecture Only)	Equally Rigorous	0.5	
MCB	X	020/020L	MICROBIOLOGY (Lecture and Lab Course)	Equally Rigorous	1.0	
MCB	X	020C	MICROBIOLOGY (Combined Lecture and Lab)	Equally Rigorous	1.0	
MCB	X	278	Intro to Epidemiology of Infectious Diseases W/Lab-Bs 1006c (Lecture Only)	Equally Rigorous	0.5	

MCB	X	278/278L	Intro to Epidemiology of Infectious Diseases W/Lab-Bs 1006c (Lecture and Lab Course)	Equally Rigorous	1.0	
MCB	X	278C	Intro to Epidemiology of Infectious Diseases W/Lab-Bs 1006c (Combined Lecture and Lab)	Equally Rigorous	1.0	
MET	X	001	Weather & Climate - General Survey (Lecture Only)	Equally Rigorous	0.5	
MET	X	001/001L	Weather & Climate - General Survey (Lecture and Lab Course)	Equally Rigorous	1.0	
MET	X	001C	Weather & Climate - General Survey(Combined Lecture and Lab)	Equally Rigorous	1.0	
MET	X	010	Meteorology (Lecture Only)	Equally Rigorous	0.5	
MET	X	010/010L	Meteorology (Lecture and Lab Course)	Equally Rigorous	1.0	
MET	X	010C	Meteorology (Combined Lecture and Lab)	Equally Rigorous	1.0	
MET	X	101	General Climatology-Physical Processes (Lecture Only)	Equally Rigorous	0.5	
MET	X	101/101L	General Climatology-Physical Processes (Lecture and Lab Course)	Equally Rigorous	1.0	
MET	X	101C	General Climatology-Physical Processes (Combined Lecture and Lab)	Equally Rigorous	1.0	
MET	X	700	General Meteorology – Majors (Lecture Only)	Equally Rigorous	0.5	
MET	X	700/700L	General Meteorology – Majors (Lecture and Lab Course)	Equally Rigorous	1.0	
MET	X	700C	General Meteorology – Majors (Combined Lecture and Lab)	Equally Rigorous	1.0	
OCB	X	000	Survey of Marine Biology (Lecture Only)	Equally Rigorous	0.5	
OCB	X	000/000L	Survey of Marine Biology (Lecture and Lab Course)	Equally Rigorous	1.0	
OCB	X	000C	Survey of Marine Biology (Combined Lecture and Lab)	Equally Rigorous	1.0	
OCB	X	003	Marine Biology (Lecture Only)	Equally Rigorous	0.5	
OCB	X	003/003L	Marine Biology (Lecture and Lab Course)	Equally Rigorous	1.0	
OCB	X	003C	Marine Biology (Combined Lecture and Lab)	Equally Rigorous	1.0	
OCB	X	010	Introduction to Marine Biology (Lecture Only)	Equally Rigorous	0.5	
OCB	X	010/010L	Introduction to Marine Biology (Lecture and Lab Course)	Equally Rigorous	1.0	
OCB	X	010C	Introduction to Marine Biology (Combined Lecture and Lab)	Equally Rigorous	1.0	
OCB	X	013	Introduction to Marine Biology (Lecture Only)	Equally Rigorous	0.5	
OCB	X	013/013L	Introduction to Marine Biology (Lecture and Lab Course)	Equally Rigorous	1.0	
OCB	X	013C	Introduction to Marine Biology (Combined Lecture and Lab)	Equally Rigorous	1.0	
OCB	X	630	Introduction to Marine Ecology (Lecture only)	Equally Rigorous	0.5	
OCB	X	630/630L	Introduction to Marine Ecology (Lecture and Lab Course)	Equally Rigorous	1.0	
OCB	X	630C	Introduction to Marine Ecology (Combined Lecture and Lab)	Equally Rigorous	1.0	
OCE	X	000	The Marine Environment (Lecture Only)	Equally Rigorous	0.5	
OCE	X	000/000L	The Marine Environment (Lecture and Lab Course)	Equally Rigorous	1.0	
OCE	X	000C	The Marine Environment (Combined Lecture and Lab)	Equally Rigorous	1.0	
OCE	X	001	Survey of Oceanography (Lecture Only)	Equally Rigorous	0.5	
OCE	X	001/001L	Survey of Oceanography (Lecture and Lab Course)	Equally Rigorous	1.0	
OCE	X	001C	Survey of Oceanography (Combined Lecture and Lab)	Equally Rigorous	1.0	

OCE	X	002	Survey of Oceanography II (Lecture Only)	Equally Rigorous	0.5	
OCE	X	002/002L	Survey of Oceanography II (Lecture and Lab Course)	Equally Rigorous	1.0	
OCE	X	002C	Survey of Oceanography II (Combined Lecture and Lab)	Equally Rigorous	1.0	
OCE	X	005	Survey of Oceanography (Oceanus) (Lecture Only)	Equally Rigorous	0.5	
OCE	X	005/005L	Survey of Oceanography (Oceanus) (Lecture and Lab Course)	Equally Rigorous	1.0	
OCE	X	005C	Survey of Oceanography (Oceanus) (Combined Lecture and Lab)	Equally Rigorous	1.0	
OCE	X	006	Marine Science (Lecture Only)	Equally Rigorous	0.5	
OCE	X	006/006L	Marine Science (Lecture and Lab Course)	Equally Rigorous	1.0	
OCE	X	006C	Marine Science (Combined Lecture and Lab)	Equally Rigorous	1.0	
OCE	X	008	Oceanography (Lecture Only)	Equally Rigorous	0.5	
OCE	X	008/008L	Oceanography (Lecture and Lab Course)	Equally Rigorous	1.0	
OCE	X	008C	Oceanography (Combined Lecture and Lab)	Equally Rigorous	1.0	
OCP	X	550	Global Climate Change: Oceanic/Atmospheric Interactions (Lecture Only)	Equally Rigorous	0.5	
OCP	X	550/550L	Global Climate Change: Oceanic/Atmospheric Interactions (Lecture and Lab Course)	Equally Rigorous	1.0	
OCP	X	550C	Global Climate Change: Oceanic/Atmospheric Interactions (Combined Lecture and Lab)	Equally Rigorous	1.0	
PCB	X	011	Functional Biology (Lecture Only)	Equally Rigorous	0.5	
PCB	X	011/011L	Functional Biology (Lecture and Lab Course)	Equally Rigorous	1.0	
PCB	X	011C	Functional Biology (Combined Lecture and Lab)	Equally Rigorous	1.0	
PCB	X	030	Introduction to Ecology (Lecture Only)	Equally Rigorous	0.5	
PCB	X	030/030L	Introduction to Ecology (Lecture and Lab Course)	Equally Rigorous	1.0	
PCB	X	030C	Introduction to Ecology (Combined Lecture and Lab)	Equally Rigorous	1.0	
PCB	X	033	General Intro Ecology: Prereq. (Lecture Only)	Equally Rigorous	0.5	
PCB	X	033/033L	General Intro Ecology: Prereq. (Lecture and Lab Course)	Equally Rigorous	1.0	
PCB	X	033C	General Intro Ecology: Prereq. (Combined Lecture and Lab)	Equally Rigorous	1.0	
PCB	X	035	Concepts of Ecology (Lecture Only)	Equally Rigorous	0.5	
PCB	X	035/035L	Concepts of Ecology (Lecture and Lab Course)	Equally Rigorous	1.0	
PCB	X	035C	Concepts of Ecology (Combined Lecture and Lab)	Equally Rigorous	1.0	
PCB	X	050	Intro Genetics (Non-Majors) (Lecture Only)	Equally Rigorous	0.5	
PCB	X	050/050L	Intro Genetics (Non-Majors) (Lecture and Lab Course)	Equally Rigorous	1.0	
PCB	X	050C	Intro Genetics (Non-Majors) (Combined Lecture and Lab)	Equally Rigorous	1.0	
PCB	X	061	Genetics (Lecture Only)	Equally Rigorous	0.5	
PCB	X	061/061L	Genetics (Lecture and Lab Course)	Equally Rigorous	1.0	
PCB	X	061C	Genetics (Combined Lecture and Lab)	Equally Rigorous	1.0	
PCB	X	099	Foundations of Human Physiology (Lecture Only)	Equally Rigorous	0.5	

PCB	X	099/099L	Foundations of Human Physiology (Lecture and Lab Course)	Equally Rigorous	1.0	
PCB	X	099C	Foundations of Human Physiology (Combined Lecture and Lab)	Equally Rigorous	1.0	
PCB	X	131	Cell Biology (Lecture Only)	Equally Rigorous	0.5	
PCB	X	131/131L	Cell Biology (Lecture and Lab Course)	Equally Rigorous	1.0	
PCB	X	131C	Cell Biology (Combined Lecture and Lab)	Equally Rigorous	1.0	
PCB	X	300	Aquatic Biology (Lecture Only)	Equally Rigorous	0.5	
PCB	X	300/300L	Aquatic Biology (Lecture and Lab Course)	Equally Rigorous	1.0	
PCB	X	300C	Aquatic Biology (Combined Lecture and Lab)	Equally Rigorous	1.0	
PCB	X	304	River Ecology (Lecture Only)	Equally Rigorous	0.5	
PCB	X	304/304L	River Ecology (Lecture and Lab Course)	Equally Rigorous	1.0	
PCB	X	304C	River Ecology(Combined Lecture and Lab)	Equally Rigorous	1.0	
PCB	X	308	Natural History of Florida's Rivers (Lecture Only)	Equally Rigorous	0.5	
PCB	X	308/308L	Natural History of Florida's Rivers (Lecture and Lab Course)	Equally Rigorous	1.0	
PCB	X	308C	Natural History of Florida's Rivers (Combined Lecture and Lab)	Equally Rigorous	1.0	
PCB	X	435	Florida Environmental Systems (Lecture Only)	Equally Rigorous	0.5	
PCB	X	435/435L	Florida Environmental Systems (Lecture and Lab Course)	Equally Rigorous	1.0	
PCB	X	435C	Florida Environmental Systems (Combined Lecture and Lab)	Equally Rigorous	1.0	
PCB	X	440	Basic Florida Ecology (Lecture Only)	Equally Rigorous	0.5	
PCB	X	440/440L	Basic Florida Ecology (Lecture and Lab Course)	Equally Rigorous	1.0	
PCB	X	440C	Basic Florida Ecology (Combined Lecture and Lab)	Equally Rigorous	1.0	
PCB	X	610	Intro Genetics and Evolution (Lecture Only)	Equally Rigorous	0.5	
PCB	X	610/610L	Intro Genetics and Evolution (Lecture and Lab Course)	Equally Rigorous	1.0	
PCB	X	610C	Intro Genetics and Evolution (Combined Lecture and Lab)	Equally Rigorous	1.0	
PCB	X	703	Human Physiology I (Lecture Only)	Equally Rigorous	0.5	
PCB	X	703/703L	Human Physiology I (Lecture and Lab Course)	Equally Rigorous	1.0	
PCB	X	703C	Human Physiology I (Combined Lecture and Lab)	Equally Rigorous	1.0	
PHY	X	001	Technical Phys (Single Course Overview) (Lecture Only)	Equally Rigorous	0.5	
PHY	X	001/001L	Technical Phys (Single Course Overview) (Lecture and Lab Course)	Equally Rigorous	1.0	
PHY	X	001C	Technical Phys (Single Course Overview) (Combined Lecture and Lab)	Equally Rigorous	1.0	
PHY	X	004	Tech Phys I (Lecture Only)	Equally Rigorous	0.5	
PHY	X	004/004L	Tech Phys I (Lecture and Lab Course)	Equally Rigorous	1.0	
PHY	X	004C	Tech Phys I (Combined Lecture and Lab)	Equally Rigorous	1.0	
PHY	X	005	Applied Physics II (Lecture Only)	Equally Rigorous	0.5	
PHY	X	005/005L	Applied Physics II (Lecture and Lab Course)	Equally Rigorous	1.0	
PHY	X	005C	Applied Physics II (Combined Lecture and Lab)	Equally Rigorous	1.0	
PHY	X	007	Physics for Health Related Technologies	Equally	0.5	

			(Lecture Only)	Rigorous		
PHY	X	007/007L	Physics for Health Related Technologies (Lecture and Lab Course)	Equally Rigorous	1.0	
PHY	X	007C	Physics for Health Related Technologies (Combined Lecture and Lab)	Equally Rigorous	1.0	
PHY	X	020	Physical Science (Lecture Only)	Equally Rigorous	0.5	Natural Sciences
PHY	X	020/020L	Physical Science (Lecture and Lab Course)	Equally Rigorous	1.0	Natural Sciences
PHY	X	020C	Physical Science (Combined Lecture and Lab)	Equally Rigorous	1.0	Natural Sciences
PHY	X	023	Survey of General Physics (Lecture Only)	Equally Rigorous	0.5	
PHY	X	023/023L	Survey of General Physics (Lecture and Lab Course)	Equally Rigorous	1.0	
PHY	X	023C	Survey of General Physics (Combined Lecture and Lab)	Equally Rigorous	1.0	
PHY	X	025	Basic Physics (One Semester) (Lecture Only)	Equally Rigorous	0.5	
PHY	X	025/025L	Basic Physics (One Semester) (Lecture and Lab Course)	Equally Rigorous	1.0	
PHY	X	025C	Basic Physics (One Semester) (Combined Lecture and Lab)	Equally Rigorous	1.0	
PHY	X	033	Descriptive Classical and Modern Physics (Lecture Only)	Equally Rigorous	0.5	
PHY	X	033/033L	Descriptive Classical and Modern Physics (Lecture and Lab Course)	Equally Rigorous	1.0	
PHY	X	033C	Descriptive Classical and Modern Physics (Combined Lecture and Lab)	Equally Rigorous	1.0	
PHY	X	048	General Physics (Lecture Only)	Equally Rigorous	0.5	Natural Sciences
PHY	X	048/048L	General Physics With Calculus (Lecture and Lab Course)	Equally Rigorous	1.0	Natural Sciences
PHY	X	048C	General Physics With Calculus (Combined Lecture and Lab)	Equally Rigorous	1.0	Natural Sciences
PHY	X	049	General Physics With Calculus II (Lecture Only)	Equally Rigorous	0.5	
PHY	X	049/049L	General Physics With Calculus II (Lecture and Lab Course)	Equally Rigorous	1.0	
PHY	X	049C	General Physics With Calculus II (Combined Lecture and Lab)	Equally Rigorous	1.0	
PHY	X	053	General Physics I (Lecture Only)	Equally Rigorous	0.5	Natural Sciences
PHY	X	053/053L	General Physics I (Lecture and Lab Course)	Equally Rigorous	1.0	Natural Sciences
PHY	X	053C	General Physics I (Combined Lecture and Lab)	Equally Rigorous	1.0	Natural Sciences
PHY	X	054	General Physics II (Lecture Only)	Equally Rigorous	0.5	
PHY	X	054/054L	General Physics II (Lecture and Lab Course)	Equally Rigorous	1.0	
PHY	X	054C	General Physics II (Combined Lecture and Lab)	Equally Rigorous	1.0	
PHY	X	101	Elements of Modern Physics (Lecture Only)	Equally Rigorous	0.5	
PHY	X	101/101L	Elements of Modern Physics (Lecture and Lab Course)	Equally Rigorous	1.0	
PHY	X	101C	Elements of Modern Physics (Combined Lecture and Lab)	Equally Rigorous	1.0	
PHY	X	105	Modern Physics (Lecture Only)	Equally Rigorous	0.5	
PHY	X	105/105L	Modern Physics (Lecture and Lab Course)	Equally Rigorous	1.0	
PHY	X	105C	Modern Physics (Combined Lecture and Lab)	Equally Rigorous	1.0	
PHY	X	420	Elementary Wave Theory (Lecture Only)	Equally Rigorous	0.5	
PHY	X	420/420L	Elementary Wave Theory (Lecture and Lab Course)	Equally Rigorous	1.0	
PHY	X	420C	Elementary Wave Theory (Combined Lecture and Lab)	Equally Rigorous	1.0	

PSB	X	000	Basic Psychobiology (Lecture Only)	Equally Rigorous	0.5	
PSB	X	000/000L	Basic Psychobiology (Lecture and Lab Course)	Equally Rigorous	1.0	
PSB	X	000C	Basic Psychobiology (Combined Lecture and Lab)	Equally Rigorous	1.0	
PSC	X	001	Ideas and Philosophy of Science (Lecture Only)	Equally Rigorous	0.5	
PSC	X	001/001L	Ideas and Philosophy of Science (Lecture and Lab Course)	Equally Rigorous	1.0	
PSC	X	001C	Ideas and Philosophy of Science (Combined Lecture and Lab)	Equally Rigorous	1.0	
PSC	X	020	Fundamentals of Physical Science (Lecture Only)	Equally Rigorous	0.5	
PSC	X	020/020L	Fundamentals of Physical Science (Lecture and Lab Course)	Equally Rigorous	1.0	
PSC	X	020C	Fundamentals of Physical Science (Combined Lecture and Lab)	Equally Rigorous	1.0	
PSC	X	104	Physical Science Survey (Lecture Only)	Equally Rigorous	0.5	
PSC	X	104/104L	Physical Science Survey (Lecture and Lab Course)	Equally Rigorous	1.0	
PSC	X	104C	Physical Science Survey (Combined Lecture and Lab)	Equally Rigorous	1.0	
PSC	X	121	General Physical Sciences (Lecture Only)	Equally Rigorous	0.5	
PSC	X	121/121L	General Physical Sciences (Lecture and Lab Course)	Equally Rigorous	1.0	
PSC	X	121C	General Physical Sciences (Combined Lecture and Lab)	Equally Rigorous	1.0	
PSC	X	311	Fundamentals of Astronomy and Geology (Lecture Only)	Equally Rigorous	0.5	
PSC	X	311/311L	Fundamentals of Astronomy and Geology (Lecture and Lab Course)	Equally Rigorous	1.0	
PSC	X	311C	Fundamentals of Astronomy and Geology (Combined Lecture and Lab)	Equally Rigorous	1.0	
PSC	X	321	Fundamentals of Physics and Astronomy (Lecture Only)	Equally Rigorous	0.5	
PSC	X	321/321L	Fundamentals of Physics and Astronomy (Lecture and Lab Course)	Equally Rigorous	1.0	
PSC	X	321C	Fundamentals of Physics and Astronomy (Combined Lecture and Lab)	Equally Rigorous	1.0	
PSC	X	331	Fundamentals of Chemistry & Geology(Lecture Only)	Equally Rigorous	0.5	
PSC	X	331/331L	Fundamentals of Chemistry & Geology (Lecture and Lab Course)	Equally Rigorous	1.0	
PSC	X	331C	Fundamentals of Chemistry & Geology (Combined Lecture and Lab)	Equally Rigorous	1.0	
PSC	X	341	Physical Science (Lecture Only)	Equally Rigorous	0.5	
PSC	X	341/341L	Physical Science (Lecture and Lab Course)	Equally Rigorous	1.0	
PSC	X	341C	Physical Science (Combined Lecture and Lab)	Equally Rigorous	1.0	
PSC	X	512	Physical Science & the Environment (Lecture Only)	Equally Rigorous	0.5	
PSC	X	512/512L	Physical Science & the Environment (Lecture and Lab Course)	Equally Rigorous	1.0	
PSC	X	512C	Physical Science & the Environment (Combined Lecture and Lab)	Equally Rigorous	1.0	
STS	X	300	Human Anatomy and Physiology (Lecture Only)	Equally Rigorous	0.5	
STS	X	300/300L	Human Anatomy and Physiology (Lecture and Lab Course)	Equally Rigorous	1.0	
STS	X	300C	Human Anatomy and Physiology (Combined Lecture and Lab)	Equally Rigorous	1.0	
ZOO	X	010	General Zoology (Lecture Only)	Equally Rigorous	0.5	
ZOO	X	010/010L	General Zoology (Lecture and Lab Course)	Equally Rigorous	1.0	
ZOO	X	010C	General Zoology (Combined Lecture and	Equally	1.0	

			Lab)	Rigorous		
ZOO	X	203	General Invertebrate Zoo (Prereq) (Lecture Only)	Equally Rigorous	0.5	
ZOO	X	203/230L	General Invertebrate Zoo (Prereq) (Lecture and Lab Course)	Equally Rigorous	1.0	
ZOO	X	203C	General Invertebrate Zoo (Prereq) (Combined Lecture and Lab)	Equally Rigorous	1.0	
ZOO	X	205	Advanced Invertebrate Zoology (Lecture Only)	Equally Rigorous	0.5	
ZOO	X	205/205L	Advanced Invertebrate Zoology (Lecture and Lab Course)	Equally Rigorous	1.0	
ZOO	X	205C	Advanced Invertebrate Zoology (Combined Lecture and Lab)	Equally Rigorous	1.0	
ZOO	X	303	General Vertebrate Zoology (Lecture Only)	Equally Rigorous	0.5	
ZOO	X	303/303L	General Vertebrate Zoology (Lecture and Lab Course)	Equally Rigorous	1.0	
ZOO	X	303C	General Vertebrate Zoology (Combined Lecture and Lab)	Equally Rigorous	1.0	
ZOO	X	503	Intro to Comparative Animal Behavior (Lecture Only)	Equally Rigorous	0.5	
ZOO	X	503/503L	Intro to Comparative Animal Behavior (Lecture and Lab Course)	Equally Rigorous	1.0	
ZOO	X	503C	Intro to Comparative Animal Behavior (Combined Lecture and Lab)	Equally Rigorous	1.0	
ZOO	X	710	Comparative Vertebrate Anatomy (Lecture Only)	Equally Rigorous	0.5	
ZOO	X	710/710L	Comparative Vertebrate Anatomy (Lecture and Lab Course)	Equally Rigorous	1.0	
ZOO	X	710C	Comparative Vertebrate Anatomy (Combined Lecture and Lab)	Equally Rigorous	1.0	

SOCIAL STUDIES

Social studies requirements for high school graduation in Florida are prescribed by statute. Unless indicated on the list below, all college social science courses taken through dual enrollment receive elective credit.

United States History. Faculty reviewers have determined that the content in the sequence of AMH x010 and AMH x020 is comparable to the standards for United States History and therefore may be used as preparation for the associated End-of-Course (EOC) assessment. For any other AMH course or set of courses taken through dual enrollment, the school district and postsecondary institution may determine if that course or set of courses may be used as preparation for the U.S. History EOC. The AMH courses on this list, or those designated by the school district, may each satisfy 0.5 U.S. History credits toward high school graduation.

Economics. Section 1003.4282(3)(d), FS, requires one-half credit in economics, which must include financial literacy. The district and college will determine if the local postsecondary economics course meets this requirement.

POSTSECONDARY COURSE COMPLETED THROUGH DUAL ENROLLMENT				HIGH SCHOOL GRADUATION SUBJECT REQUIREMENT SATISFIED	HIGH SCHOOL CREDIT AWARDED	Post-Secondary General Education Core Subject Area
AMH	X	010	Introductory Survey To 1877	Social Studies: United States History (EOC)	0.5	
AMH	X	011	Introductory Survey To 1877: Honors	Social Studies: United States History (EOC)	0.5	
AMH	X	020	Introductory Survey Since 1877	Social Studies: United States History	0.5	Social Sciences
AMH	X	041	Survey of the American Experience I	Social Studies: United States History	0.5	
AMH	X	042	Survey of Social and Cultural History Since 1865	Social Studies: United States History	0.5	

AMH	X	050	Survey of the American Experience li	Social Studies: United States History	0.5	
POS	X	041	American Government I	Social Studies: United States Government	0.5	<u>Social Sciences</u>
POS	X	042	American Government	Social Studies: United States Government	0.5	
POS	X	049	American Government	Social Studies: United States Government	0.5	
POS	X	050	American Government 1, Honors	Social Studies: United States Government	0.5	
WOH	X	001	World Civilization	Social Studies: World History	0.5	
WOH	X	012	World History To 1500	Social Studies: World History	0.5	
WOH	X	022	World History 1500 To Present	Social Studies: World History	0.5	
WOH	X	023	Modern World History	Social Studies: World History	0.5	
WOH	X	030	World History Since 1815	Social Studies: World History	0.5	