

**DUAL ENROLLMENT COURSE – HIGH SCHOOL SUBJECT AREA
EQUIVALENCY LIST
Effective Date: July 2008**

ELECTIVES

Current law allows for any course in the Statewide Course Numbering System, with the exception of remedial courses and Physical Education skills courses, to be offered as dual enrollment. Three-credit (or equivalent) postsecondary courses taken through dual enrollment that are not listed below shall be awarded 0.5 high school credits, either as an elective or as designated in the local interinstitutional articulation agreement.

FOREIGN LANGUAGE COURSES: All four-credit foreign language courses (including American Sign Language) shall be awarded one full high school credit.

*** Indicates courses that all community colleges and universities offer or accept in transfer as a part of their general education requirements.*

Please note: PSY X012 "Introduction to Psychology" is also offered or accepted by all institutions as a part of their general education programs, but is a high school elective, and therefore not included on this list.

ENGLISH

POSTSECONDARY COURSE COMPLETED THROUGH DUAL ENROLLMENT				HIGH SCHOOL GRADUATION SUBJECT REQUIREMENT SATISFIED	HIGH SCHOOL CREDIT AWARDED	GE
AML	X	000	SURVEY OF AMERICAN LITERATURE	English	0.5	
AML	X	001	INTRODUCTION TO AMERICAN FOLKLORE	English	0.5	
AML	X	010	American Literature I: Colonial to the Civil War	English	1.0	
AML	X	011	American Literature I: Colonial to 1875	English	1.0	
AML	X	012	American Literature I: Colonial to 1900	English	1.0	
AML	X	020	American Literature II: Civil War to Present	English	1.0	
AML	X	021	American Literature II: 1875 to Present	English	1.0	
AML	X	022	American Literature II: 1900 to Present	English	1.0	**
AML	X	023	American Literature: 1900 to the Present	English	1.0	
AML	X	050	MODERN AMERICAN LITERATURE	English	0.5	
AML	X	070	SURVEY OF AMERICAN LITERATURE	English	0.5	
AML	X	300	MAJOR AMERICAN AUTHORS	English	0.5	
AML	X	301	Studies in Individual American Authors	English	1.0	
AML	X	410	ISSUES IN AMERICAN LITERATURE AND CULTURE	English	0.5	
ENC	X	101	Freshman Composition Skills I	English	1.0	**
ENC	X	102	Freshman Composition Skills II	English	1.0	**
ENC	X	107	Advanced College Writing	English	1.0	
ENC	X	121	Honors Freshman Composition Skills I	English	1.0	
ENC	X	122	Honors Freshman Composition Skills II	English	1.0	
ENC	X	123	Honors Introduction to Writing	English	1.0	
ENC	X	133	LIBRARY RESEARCH AND WRITING	English	0.5	
ENC	X	135	ARGUMENT AND PERSUASION (NON-GORDON)	English	0.5	
ENC	X	141	Writing About Literature	English	1.0	
ENC	X	144	FRESHMAN ARTICLE AND ESSAY WORKSHOP	English	0.5	
ENC	X	145	Freshman Special Topics Composition	English	1.0	
ENC	X	210	Technical Report Writing	English	0.5	
ENC	X	300	Intermediate Composition	English	1.0	
ENC	X	301	Advanced Composition	English	1.0	
ENC	X	302	Advanced Composition II	English	1.0	
ENC	X	305	Topics in Advanced Composition	English	1.0	
ENC	X	321	Advanced Composition	English	1.0	
ENG	X	012	APPROACHES TO LITERARY CRITICISM	English	0.5	
POSTSECONDARY COURSE COMPLETED				HIGH SCHOOL	HIGH	GE

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THROUGH DUAL ENROLLMENT				GRADUATION SUBJECT REQUIREMENT SATISFIED	SCHOOL CREDIT AWARDED	
ENL	X	000	British Literature Survey:Comprehensive	English	1.0	
ENL	X	010	English Literature to 1660	English	1.0	
ENL	X	011	English Literature to 1750	English	1.0	
ENL	X	012	English Literature to 1798	English	1.0	
ENL	X	020	English Literature since 1660	English	1.0	
ENL	X	021	English Literature since 1750	English	1.0	
ENL	X	022	English Literature since 1798	English	1.0	
ENL	X	230	RESTORATION AND 18TH CENTURY LITERATURE	English	0.5	
ENL	X	251	VICTORIAN AND EDWARDIAN LITERATURE	English	0.5	
ENL	X	273	MODERN BRITISH LITERATURE	English	0.5	
ENL	X	280	CONTEMPORARY BRITISH LITERATURE	English	0.5	
LIN	X	670	Writing and Grammar	English	0.5	
LIN	X	742	English Grammar and Style	English	0.5	
LIT	X	000	Introduction to Literature	English	1.0	
LIT	X	081	Introduction to Modern Literature	English	1.0	
LIT	X	090	Contemporary Literature	English	0.5	
LIT	X	100	World Literature	English	1.0	
LIT	X	110	World Literature through Renaissance	English	1.0	
LIT	X	118	Honors World Literature I	English	1.0	
LIT	X	120	World Literature since Renaissance	English	1.0	
LIT	X	128	Honors World Literature II	English	1.0	

MATHEMATICS

POSTSECONDARY COURSE COMPLETED THROUGH DUAL ENROLLMENT				HIGH SCHOOL GRADUATION SUBJECT REQUIREMENT SATISFIED	HIGH SCHOOL CREDIT AWARDED	GE
MAA	X	102	Advanced Multivariable Calculus I	Mathematics	1.0	
MAC	X	105	College Algebra	Mathematics	1.0	**
MAC	X	106	Combined College Algebra/Pre-Calculus	Mathematics	1.0	
MAC	X	107	College Algebra II	Mathematics	1.0	
MAC	X	114	Trigonometry	Mathematics	1.0	**
MAC	X	133	COLLEGE ALGEBRA AND TRIG. II	Mathematics	1.0	
MAC	X	140	Precalculus Algebra	Mathematics	1.0	**
MAC	X	145	PRECALCULUS MATH	Mathematics	1.0	
MAC	X	147	Precalculus Algebra/Trigonometry	Mathematics	1.0	**
MAC	X	154	Analytic Geometry	Mathematics	1.0	
MAC	X	223	Calculus For Architecture I	Mathematics	1.0	
MAC	X	233	Calculus For Business I	Mathematics	1.0	**
MAC	X	234	Calculus For Business & Soc. Science II	Mathematics	1.0	
MAC	X	241	Life Science Calculus I	Mathematics	1.0	
MAC	X	242	Life Science Calculus II	Mathematics	1.0	
MAC	X	253	Calculus For Engineering Technology I	Mathematics	1.0	
MAC	X	254	Calc. For Engineering Technology II	Mathematics	1.0	
MAC	X	281	Engineering Calculus I	Mathematics	1.0	
MAC	X	282	Engineering Calculus II	Mathematics	1.0	
MAC	X	283	Engineering Calculus III	Mathematics	1.0	
MAC	X	300	Calculus	Mathematics	1.0	
MAC	X	311	Calculus I	Mathematics	1.0	**
MAC	X	312	Calculus II	Mathematics	1.0	**
MAC	X	313	Calculus III	Mathematics	1.0	**
MAC	X	331	Integrated Math I	Mathematics	1.0	
MAC	X	332	Integrated Math II	Mathematics	1.0	
MAC	X	333	Integrated Math III	Mathematics	1.0	
MAC	X	334	Integrated Math IV	Mathematics	1.0	
MAC	X	421	Calculus With Differential Equations I	Mathematics	1.0	
POSTSECONDARY COURSE COMPLETED				HIGH SCHOOL	HIGH	GE

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MAC	X	422	Calculus With Differential Equations II	Mathematics	1.0	
MAC	X	423	Calculus With Differential Equations III	Mathematics	1.0	
MAC	X	472	Honors Calculus I	Mathematics	1.0	
MAC	X	473	Honors Calculus II	Mathematics	1.0	
MAC	X	474	Honors Calculus III	Mathematics	1.0	
MAD	X	100	APPLICATIONS-ORIENTED ALGEBRA	Mathematics	1.0	
MAD	X	104	DISCRETE MATHEMATICS	Mathematics	1.0	
MAD	X	401	Numerical Analysis	Mathematics	1.0	
MAP	X	302	Differential Equations	Mathematics	1.0	**
MAP	X	401	Advanced Differential Equations	Mathematics	1.0	
MAS	X	103	Linear Algebra	Mathematics	1.0	
MAS	X	105	Linear Algebra	Mathematics	1.0	
MAS	X	106	LINEAR ALGEBRA I	Mathematics	1.0	
MAS	X	121	Linear Operations and Differential Equations	Mathematics	1.0	
MAS	X	300	Numbers and Polynomials	Mathematics	1.0	
MAT	X	033	Intermediate Algebra	Mathematics	0.5	
MGF	X	106	Liberal Arts Mathematics I	Mathematics	1.0	**
MGF	X	107	Liberal Arts Mathematics II	Mathematics	1.0	**
MGF	X	108	Honors Mathematical Ideas & Explorations	Mathematics	1.0	
MGF	X	111	Geometry And Measurement	Mathematics	1.0	
MGF	X	112	Informal Logic	Mathematics	1.0	
MGF	X	113	Mathematics For Teachers I	Mathematics	1.0	
MGF	X	114	Mathematics For Teacher II	Mathematics	1.0	
MGF	X	120	Basic Probability (L)	Mathematics	1.0	
MGF	X	131	SOFTWARE SOLUTIONS FOR MATHEMATICS	Mathematics	1.0	
MGF	X	210	Finite Mathematics	Mathematics	1.0	
MGF	X	214	FINITE MATH-TAUGHT THROUGH ENVIRONMENT	Mathematics	1.0	
MHF	X	300	ELEMENTARY MATHEMATICAL LOGIC	Mathematics	1.0	
MTG	X	204	INFORMAL GEOMETRY	Mathematics	1.0	
MTG	X	206	College Geometry	Mathematics	1.0	
MTG	X	212	College Geometry	Mathematics	1.0	
QMB	X	100	BASIC BUSINESS STATISTICS	Mathematics	1.0	
STA	X	013	Basic Descript. & Inferential Statistics	Mathematics	1.0	
STA	X	014	Descriptive and Inferential Statistics	Mathematics	1.0	
STA	X	021	Introd. to Statistics and Probability	Mathematics	1.0	
STA	X	022	Basic Statistics	Mathematics	1.0	
STA	X	023	Statistical Methods I	Mathematics	1.0	
STA	X	037	Statistics with Calculus	Mathematics	1.0	
STA	X	122	Statistical Applic. in Social Science I	Mathematics	1.0	

PERFORMING/FINE ARTS

Subject area credit in Performing/Fine Arts is awarded for approved courses regardless of whether a lab is taken with the course.

All performing fine arts courses must be taken for 3 or more college credit hours in order to be guaranteed 0.5 high school credits.

POSTSECONDARY COURSE COMPLETED THROUGH DUAL ENROLLMENT				HIGH SCHOOL GRADUATION SUBJECT REQUIREMENT SATISFIED	HIGH SCHOOL CREDIT AWARDED
ARC	X	301	Architectural Design I	Performing Fine Arts	0.5
ARC	X	701	Architectural Development	Performing Fine Arts	0.5
ARH	X	000	Art Appreciation	Performing Fine Arts	0.5
POSTSECONDARY COURSE COMPLETED				HIGH SCHOOL	HIGH SCHOOL

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THROUGH DUAL ENROLLMENT				GRADUATION SUBJECT REQUIREMENT SATISFIED	CREDIT AWARDED
ARH	X	002	THE ARTISTIC EXPERIENCE	Performing Fine Arts	0.5
ARH	X	003	Purposes Of Art	Performing Fine Arts	0.5
ARH	X	006	History Of Visual Ideas I	Performing Fine Arts	0.5
ARH	X	010	INTRODUCTION TO ART HISTORY	Performing Fine Arts	0.5
ARH	X	050	Art History I	Performing Fine Arts	0.5
ARH	X	051	Art History II	Performing Fine Arts	0.5
ARH	X	052	INTRODUCTION TO ART HISTORY III	Performing Fine Arts	0.5
ARH	X	060	THE HISTORY OF ARCHITECTURE	Performing Fine Arts	0.5
ARH	X	402	ART HISTORY 3	Performing Fine Arts	0.5
ARH	X	411	Art History: Modern Art	Performing Fine Arts	0.5
ARH	X	500	INTRODUCTION TO NON-WESTERN ART	Performing Fine Arts	0.5
ART	X	001	Studio Art For Nonmajors	Performing Fine Arts	0.5
ART	X	003	Studio Art For Majors	Performing Fine Arts	0.5
ART	X	100	Crafts I	Performing Fine Arts	0.5
ART	X	110	Ceramics I	Performing Fine Arts	0.5
ART	X	111	Ceramics II	Performing Fine Arts	0.5
ART	X	130	FABRIC/FIBER I, LOWER	Performing Fine Arts	0.5
ART	X	150	METALS I, LOWER	Performing Fine Arts	0.5
ART	X	162	WOOD, METAL, AND PLASTICS	Performing Fine Arts	0.5
ART	X	181	Stained Glass	Performing Fine Arts	0.5
ART	X	201	Design I	Performing Fine Arts	0.5
ART	X	202	DESIGN II, LOWER (2-D)	Performing Fine Arts	0.5
ART	X	203	Design III	Performing Fine Arts	0.5
ART	X	205	Color And Composition	Performing Fine Arts	0.5
ART	X	220	FORM AND SPACE	Performing Fine Arts	0.5
ART	X	230	Communication Design I	Performing Fine Arts	0.5
ART	X	253	Illustration I	Performing Fine Arts	0.5
ART	X	280	SERIAL CONTENT & CLASSIC FORM I	Performing Fine Arts	0.5
ART	X	300	Drawing I	Performing Fine Arts	0.5
ART	X	301	Drawing II	Performing Fine Arts	0.5
ART	X	302	Drawing III	Performing Fine Arts	0.5
ART	X	310	DRAWING I, UPPER	Performing Fine Arts	0.5
ART	X	330	Drawing	Performing Fine Arts	0.5
ART	X	332	FIGURE DRAWING I, UPPER	Performing Fine Arts	0.5
ART	X	340	Beginning Illustrations	Performing Fine Arts	0.5
ART	X	375	Drawing	Performing Fine Arts	0.5
ART	X	400	Printmaking I	Performing Fine Arts	0.5
ART	X	401	PRINTMAKING II	Performing Fine Arts	0.5
ART	X	500	Painting I	Performing Fine Arts	0.5
ART	X	501	Painting II	Performing Fine Arts	0.5
ART	X	502	Painting III	Performing Fine Arts	0.5
ART	X	503	Painting IV	Performing Fine Arts	0.5
ART	X	510	Painting I	Performing Fine Arts	0.5
ART	X	520	ADVANCED PAINTING	Performing Fine Arts	0.5
ART	X	600	Electronic Media I	Performing Fine Arts	0.5
ART	X	601	Electronic Media II	Performing Fine Arts	0.5
ART	X	602	DIGITAL IMAGING	Performing Fine Arts	0.5
ART	X	613	ELECTRONIC MEDIA IV	Performing Fine Arts	0.5
ART	X	701	Sculpture I	Performing Fine Arts	0.5
ART	X	702	SCULPTURE II	Performing Fine Arts	0.5
ART	X	703	SCULPTURE II (ALTERNATE NUMBER)	Performing Fine Arts	0.5
ART	X	710	ADVANCED SCULPTURE	Performing Fine Arts	0.5
ART	X	750	Ceramics I	Performing Fine Arts	0.5
ART	X	751	Ceramics II	Performing Fine Arts	0.5
ART	X	752	WHEEL THROWING I	Performing Fine Arts	0.5
ART	X	759	CERAMIC STUDIO I	Performing Fine Arts	0.5
ART	X	760	CERAMICS I	Performing Fine Arts	0.5
ART	X	761	CERAMICS II	Performing Fine Arts	0.5
ART	X	768	CERAMIC SCULPTURE	Performing Fine Arts	0.5
ART	X	802	ART WORKSHOP: RESEARCH AND PRACTICE	Performing Fine Arts	0.5
ART	X	803	ART WORKSHOP: RESEARCH AND PRACTICE	Performing Fine Arts	0.5
ART	X	820	VISUAL THINKING	Performing Fine Arts	0.5
POSTSECONDARY COURSE COMPLETED				HIGH SCHOOL	HIGH SCHOOL

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THROUGH DUAL ENROLLMENT				GRADUATION SUBJECT REQUIREMENT SATISFIED	CREDIT AWARDED
DAA	X	100	Modern Dance I	Performing Fine Arts	0.5
DAA	X	101	Basic Contemporary Dance	Performing Fine Arts	0.5
DAA	X	102	CONTEMPORARY/MODERN DANCE III FOR NON-MAJORS (L)	Performing Fine Arts	0.5
DAA	X	104	Contemporary Dance I	Performing Fine Arts	0.5
DAA	X	200	BALLET	Performing Fine Arts	0.5
DAA	X	201	BALLET II FOR NON-MAJORS (L)	Performing Fine Arts	0.5
DAN	X	100	Introduction to Dance	Performing Fine Arts	0.5
DAN	X	600	MUSIC AND DANCE (SINGLE COURSE) (L)	Performing Fine Arts	0.5
DAN	X	757	PILATES TECHNIQUE FOR THE DANCER	Performing Fine Arts	0.5
DIG	X	115	DIGITAL IMAGING	Performing Fine Arts	0.5
FIL	X	000	Introduction To Film Studies	Performing Fine Arts	0.5
FIL	X	001	INTRODUCTION TO FILM PRODUCTION	Performing Fine Arts	0.5
FIL	X	002	Appreciation Of Film I	Performing Fine Arts	0.5
FIL	X	030	HISTORY OF MOTION PICTURES	Performing Fine Arts	0.5
FIL	X	031	HISTORY OF FILM I	Performing Fine Arts	0.5
FIL	X	100	SCREEN WRITING	Performing Fine Arts	0.5
FIL	X	200	Film Production	Performing Fine Arts	0.5
FIL	X	400	History Of Motion Pictures	Performing Fine Arts	0.5
FIL	X	420	INTRODUCTION TO FILM PRODUCTION I (L)	Performing Fine Arts	0.5
FIL	X	423	FILMMAKING I (L)	Performing Fine Arts	0.5
FIL	X	506	Critical Methods	Performing Fine Arts	0.5
GRA	X	101	GRAPHIC DESIGN FOR NON-MAJORS	Performing Fine Arts	0.5
GRA	X	111	GRAPHIC DESIGN I	Performing Fine Arts	0.5
GRA	X	122	DESKTOP PUBLISHING	Performing Fine Arts	0.5
GRA	X	151	Computer Graphics I	Performing Fine Arts	0.5
GRA	X	152	Computer Graphics II	Performing Fine Arts	0.5
GRA	X	190	Graphics Design I	Performing Fine Arts	0.5
GRA	X	191	Graphics Design II	Performing Fine Arts	0.5
GRA	X	500	Introduction To Graphic Arts	Performing Fine Arts	0.5
GRA	X	543	Graphic Design	Performing Fine Arts	0.5
GRA	X	740	Presentations	Performing Fine Arts	0.5
GRA	X	743	Commercial Illustration	Performing Fine Arts	0.5
GRA	X	802	Computer Graphics For Artists	Performing Fine Arts	0.5
MUE	X	290	MUSIC SKILLS - - NONMUSIC MAJORS	Performing Fine Arts	0.5
MUH	X	011	Music Appreciation I	Performing Fine Arts	0.5
MUH	X	012	INTRO TO MUSIC HISTORY-APPREC II	Performing Fine Arts	0.5
MUH	X	017	CONTEMPORARY JAZZ	Performing Fine Arts	0.5
MUH	X	018	Jazz History And Appreciation	Performing Fine Arts	0.5
MUH	X	051	MUSIC/TRIBAL & FOLK CULTURES-NONMAJOR	Performing Fine Arts	0.5
MUH	X	052	CONTEMPORARY MUSIC CULTURES	Performing Fine Arts	0.5
MUH	X	110	Introduction To Music History & Lit	Performing Fine Arts	0.5
MUH	X	111	INTRODUCTION TO MUS HISTORY I	Performing Fine Arts	0.5
MUH	X	112	INTRODUCTION TO MUSIC HISTORY	Performing Fine Arts	0.5
MUH	X	371	20 th Century Music	Performing Fine Arts	0.5
MUH	X	632	MUSIC IN THE UNITED STATES	Performing Fine Arts	0.5
MUL	X	010	Music Appreciation	Performing Fine Arts	0.5
MUL	X	110	Survey Of Music Literature	Performing Fine Arts	0.5
MUL	X	111	INTRO TO MUS LIT I (MUSIC MAJORS)	Performing Fine Arts	0.5
MUL	X	112	INTRO TO MUS LIT II (MUSIC MAJORS)	Performing Fine Arts	0.5
MUL	X	380	Jazz And Popular Music In America	Performing Fine Arts	0.5
MUM	X	600	Recording Techniques	Performing Fine Arts	0.5
MUN	X	310	College Chorus	Performing Fine Arts	0.5
MUN	X	340	Chamber Singers	Performing Fine Arts	0.5
MUN	X	450	Piano Ensemble	Performing Fine Arts	0.5
MUS	X	360	Music and Computers	Performing Fine Arts	0.5
MUS	X	550	Music Technology	Performing Fine Arts	0.5
MUT	X	001	Fundamentals of Music	Performing Fine Arts	0.5
MUT	X	011	Music Theory For Nonmajors	Performing Fine Arts	0.5
MUT	X	111	Music Theory I	Performing Fine Arts	0.5
MUT	X	112	MUSIC THEORY II	Performing Fine Arts	0.5
MUT	X	116	2ND YR MUSIC THEORY I	Performing Fine Arts	0.5
POSTSECONDARY COURSE COMPLETED				HIGH SCHOOL	HIGH SCHOOL

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MUT	X	117	2ND YR MUSIC THEORY II	Performing Fine Arts	0.5
MUT	X	121	Music Theory I	Performing Fine Arts	0.5
MUT	X	122	Music Theory II	Performing Fine Arts	0.5
MUT	X	126	Music Theory III	Performing Fine Arts	0.5
MUT	X	127	Music Theory IV	Performing Fine Arts	0.5
PGY	X	100	Basic Photography For Nonmajors	Performing Fine Arts	0.5
PGY	X	102	Photography II For Nonmajors	Performing Fine Arts	0.5
PGY	X	103	PHOTOGRAPHY TECHNIQUES - AS ONLY	Performing Fine Arts	0.5
PGY	X	400	PRINCIPLES OF PHOTOGRAPHY - AS ONLY	Performing Fine Arts	0.5
PGY	X	401	Photography I For Majors	Performing Fine Arts	0.5
PGY	X	410	Photography II	Performing Fine Arts	0.5
PGY	X	420	Advanced B&W Photography	Performing Fine Arts	0.5
PGY	X	750	Introduction To Video Art	Performing Fine Arts	0.5
PGY	X	801	Digital Photography I	Performing Fine Arts	0.5
PGY	X	802	Digital Photography II	Performing Fine Arts	0.5
PGY	X	890	DIGITAL IMAGE PROCESSING	Performing Fine Arts	0.5
RTV	X	300	BROADCAST NEWS (A.S.)	Performing Fine Arts	0.5
SPC	X	010	SURVEY PUBLIC SPEAKING/LISTENING	Performing Fine Arts	0.5
SPC	X	016	PUBLIC SPEAKING/ INTERPERSONAL	Performing Fine Arts	0.5
SPC	X	023	FUNDAMENTALS OF SPEECH	Performing Fine Arts	0.5
SPC	X	024	PUB SPEAKING GR DISC INTERPSNL & LIST	Performing Fine Arts	0.5
SPC	X	060	BUSINESS AND PROFESSIONAL COMMUNICATIONS	Performing Fine Arts	0.5
SPC	X	062	BUSINESS AND PROFESSIONAL COMMUNICATIONS	Performing Fine Arts	0.5
SPC	X	300	FUNDAMENTALS OF INTERPERSONAL COM	Performing Fine Arts	0.5
SPC	X	511	ARGUMENTATION AND DEBATE	Performing Fine Arts	0.5
SPC	X	541	PERSUASION	Performing Fine Arts	0.5
SPC	X	600	Public Speaking I	Performing Fine Arts	0.5
THE	X	000	Theatre Appreciation	Performing Fine Arts	0.5
THE	X	010	Survey of Drama: Ancient Greece to Early Renaissance	Performing Fine Arts	0.5
THE	X	011	Survey of Drama: High Renaissance to Present	Performing Fine Arts	0.5
THE	X	020	Introduction To Theatre	Performing Fine Arts	0.5
THE	X	030	Introduction Theatre I	Performing Fine Arts	0.5
THE	X	071	Cinema Arts	Performing Fine Arts	0.5
THE	X	100	INTRODUCTION TO THEATRE HISTORY	Performing Fine Arts	0.5
THE	X	300	DRAMATIC LITERATURE	Performing Fine Arts	0.5
THE	X	305	SURVEY OF DRAMATIC LITERATURE	Performing Fine Arts	0.5
THE	X	820	CREATIVE DRAMATICS	Performing Fine Arts	0.5
THE	X	925	Play Production	Performing Fine Arts	0.5
TPA	X	000	Introduction To Theatre Design	Performing Fine Arts	0.5
TPA	X	210	Stagecraft I	Performing Fine Arts	0.5
TPA	X	220	Stage Lighting	Performing Fine Arts	0.5
TPA	X	230	Theatre Costuming I	Performing Fine Arts	0.5
TPA	X	231	ADVANCED THEATRE COSTUMING	Performing Fine Arts	0.5
TPP	X	100	Acting I	Performing Fine Arts	0.5
TPP	X	110	Acting I (Majors)	Performing Fine Arts	0.5
TPP	X	111	Acting II	Performing Fine Arts	0.5
TPP	X	700	Voice Preparation for the Actor	Performing Fine Arts	0.5

PHYSICAL EDUCATION

POSTSECONDARY COURSE COMPLETED THROUGH DUAL ENROLLMENT				HIGH SCHOOL GRADUATION SUBJECT REQUIREMENT SATISFIED	HIGH SCHOOL CREDIT AWARDED
HLP	X	081	Personal Health And Fitness	Physical Education: Personal Fitness	0.5
HLP	X	082	PERSONAL WELLNESS	Physical Education: Personal Fitness	0.5
HLP	X	083	Human Performance	Physical Education: Personal Fitness	0.5
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HSC	X	100	Personal Health	Physical Education: Personal Fitness	0.5
HSC	X	101	Perspectives of Health and Wellness	Physical Education: Personal Fitness	0.5
HSC	X	102	HEALTHFUL LIVING I	Physical Education: Personal Fitness	0.5
HUN	X	003	Wellness:Nutrition, Personal Growth, Fitness	Physical Education: Personal Fitness	0.5
PET	X	303	Appl. Of Scientific Prin. To Conditioning Programs	Physical Education: Personal Fitness	0.5

PRACTICAL ARTS/CAREER EDUCATION CREDIT

All 3-credit (or equivalent) postsecondary courses taken through dual enrollment that are part of a postsecondary career / technical program of study (PSAV Certificate, Technical Certificate, Advanced Technical Certificate, ATD, AAS, AS) shall be awarded 0.5 Practical Arts/Career Education credits toward high school graduation.

Note: Students seeking to meet the requirements of a 3-year Career Preparatory Diploma or a Gold Seal Vocational Scholarship through dual enrollment must carefully choose dual enrollment courses that meet the requirements for 3 sequential credits in one career education program.

SCIENCE

Criteria for Awarding High School Subject Area Credit in Science:

- Since all high school science courses (with lab) are awarded 1.0 high school science credits, then all college-level dual enrollment science courses (with lab) will be awarded 1.0 high school science credits.
- College-level dual enrollment science courses **taken without a lab component** will be awarded 0.5 high school science credits.
- Note: Section 1003.43(1)I, Florida Statutes, states that high school graduation requirements include successful completion of "Three credits in science, two of which must have a laboratory component." Regardless of the number of science credits earned through dual enrollment, the requirement of two sciences **with a lab component** must be met to graduate.

POSTSECONDARY COURSE COMPLETED THROUGH DUAL ENROLLMENT				HIGH SCHOOL GRADUATION SUBJECT REQUIREMENT SATISFIED	HIGH SCHOOL CREDIT AWARDED	GE
AST	X	002	Introduction To Astronomy (Lecture Only)	Science	0.5	
AST	X	002/002L	Introduction To Astronomy (Lecture and Lab Course)	Science	1.0	
AST	X	002C	Introduction To Astronomy (Combined Lecture and Lab)	Science	1.0	
AST	X	003	DESCRIPTIVE ASTRONOMY OF SOLAR SYSTEM (Lecture Only)	Science	0.5	
AST	X	003/003L	DESCRIPTIVE ASTRONOMY OF SOLAR SYSTEM (Lecture and Lab Course)	Science	1.0	
AST	X	003C	DESCRIPTIVE ASTRONOMY OF SOLAR SYSTEM (Combined Lecture and Lab)	Science	1.0	
AST	X	004	DESCRIPTIVE STELLAR ASTRONOMY (Lecture Only)	Science	0.5	
AST	X	004/004L	DESCRIPTIVE STELLAR ASTRONOMY (Lecture and Lab Course)	Science	1.0	
AST	X	004C	DESCRIPTIVE STELLAR ASTRONOMY (Combined Lecture and Lab)	Science	1.0	
POSTSECONDARY COURSE COMPLETED				HIGH SCHOOL	HIGH	GE

** Indicates courses that all community colleges and universities offer or accept this course in transfer as a part of their general education requirements.

THROUGH DUAL ENROLLMENT				GRADUATION SUBJECT REQUIREMENT SATISFIED	SCHOOL CREDIT AWARDED	
AST	X	005	Astronomy I (Lecture Only)	Science	0.5	
AST	X	005/005L	Astronomy I (Lecture and Lab Course)	Science	1.0	
AST	X	005C	Astronomy I (Combined Lecture and Lab)	Science	1.0	
AST	X	006	Astronomy II (Lecture Only)	Science	0.5	
AST	X	006/006L	Astronomy II (Lecture and Lab Course)	Science	1.0	
AST	X	006C	Astronomy II (Combined Lecture and Lab)	Science	1.0	
AST	X	100	SOLAR SYSTEM ASTRONOMY (Lecture Only)	Science	0.5	
AST	X	100/100L	SOLAR SYSTEM ASTRONOMY (Lecture and Lab Course)	Science	1.0	
AST	X	100C	SOLAR SYSTEM ASTRONOMY (Combined Lecture and Lab)	Science	1.0	
BOT	X	000	PLANT SCIENCE (Lecture Only)	Science	0.5	
BOT	X	000/000L	PLANT SCIENCE (Lecture and Lab Course)	Science	1.0	
BOT	X	000C	PLANT SCIENCE (Combined Lecture and Lab)	Science	1.0	
BOT	X	010	Introductory Botany (Lecture Only)	Science	0.5	**
BOT	X	010/010L	Introductory Botany (Lecture and Lab Course)	Science	1.0	**
BOT	X	010C	Introductory Botany (Combined Lecture and Lab)	Science	1.0	**
BOT	X	011	Botany (Lecture Only)	Science	0.5	
BOT	X	011/011L	Botany (Lecture and Lab Course)	Science	1.0	
BOT	X	011C	Botany (Combined Lecture and Lab)	Science	1.0	
BOT	X	153	LOCAL FLORA (Lecture Only)	Science	0.5	
BOT	X	153/153L	LOCAL FLORA (Lecture and Lab Course)	Science	1.0	
BOT	X	153C	LOCAL FLORA (Combined Lecture and Lab)	Science	1.0	
BOT	X	501	INTRODUCTORY PLANT PHYSIOLOGY (Lecture Only)	Science	0.5	
BOT	X	501/501L	INTRODUCTORY PLANT PHYSIOLOGY (Lecture and Lab Course)	Science	1.0	
BOT	X	501C	INTRODUCTORY PLANT PHYSIOLOGY (Combined Lecture and Lab)	Science	1.0	
BOT	X	710	BASIC PLANT TAXONOMY (Lecture Only)	Science	0.5	
BOT	X	710/710L	BASIC PLANT TAXONOMY (Lecture and Lab Course)	Science	1.0	
BOT	X	710C	BASIC PLANT TAXONOMY (Combined Lecture and Lab)	Science	1.0	
BSC	X	001	Introduction to Biology (Lecture Only)	Science	0.5	
BSC	X	001/001L	Introduction to Biology (Lecture and Lab Course)	Science	1.0	
BSC	X	001C	Introduction to Biology (Combined Lecture and Lab)	Science	1.0	
BSC	X	005	General Biology (Non-Majors) (Lecture Only)	Science	0.5	
BSC	X	005/005L	General Biology (Non-Majors) (Combined Lecture and Lab)	Science	1.0	
BSC	X	005C	General Biology (Non-Majors) (Combined Lecture and Lab)	Science	1.0	
BSC	X	006	General Biology (Lecture Only)	Science	0.5	
BSC	X	006/006L	General Biology (Lecture And Lab Course)	Science	1.0	
BSC	X	006C	General Biology (Combined Lecture And Lab)	Science	1.0	
BSC	X	007	Life Sciences (Lecture Only)	Science	0.5	
BSC	X	007/007L	Life Sciences (Lecture and Lab Course)	Science	1.0	
BSC	X	007C	Life Sciences (Combined Lecture and Lab)	Science	1.0	
BSC	X	008	BIO SCI II: EVOLUTION, ECOLOGY & BEHAVIOR (Lecture Only)	Science	0.5	
BSC	X	008/008L	BIO SCI II: EVOLUTION, ECOLOGY & BEHAVIOR (Lecture and Lab Course)	Science	1.0	
BSC	X	008C	BIO SCI II: EVOLUTION, ECOLOGY & BEHAVIOR (Combined Lecture and Lab)	Science	1.0	
BSC	X	009	Introduction To Biology (Lecture Only)	Science	0.5	
BSC	X	009/009L	Introduction To Biology (Lecture and Lab Course)	Science	1.0	
BSC	X	009C	Introduction To Biology (Combined Lecture and Lab)	Science	1.0	
BSC	X	010	General Biology (Lecture Only)	Science	0.5	**
BSC	X	010/010L	General Biology (Lecture and Lab Course)	Science	1.0	**
BSC	X	010C	General Biology (Combined Lecture and Lab)	Science	1.0	**
BSC	X	011	General Biology (Lecture Only)	Science	0.5	
BSC	X	011/011L	General Biology (Lecture and Lab Course)	Science	1.0	
BSC	X	011C	General Biology (Combined Lecture and Lab)	Science	1.0	
BSC	X	012	GENERAL BIOLOGY: HABITATS & ORGANISMS (Lecture Only)	Science	0.5	
BSC	X	012/012L	GENERAL BIOLOGY: HABITATS & ORGANISMS (Lecture and Lab Course)	Science	1.0	
BSC	X	012C	GENERAL BIOLOGY: HABITATS & ORGANISMS (Combined Lecture and Lab)	Science	1.0	

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POSTSECONDARY COURSE COMPLETED THROUGH DUAL ENROLLMENT				HIGH SCHOOL GRADUATION SUBJECT REQUIREMENT SATISFIED	HIGH SCHOOL CREDIT AWARDED	GE
BSC	X	020	Human Biology (Lecture Only)	Science	0.5	
BSC	X	020/020L	Human Biology (Lecture and Lab Course)	Science	1.0	
BSC	X	020C	Human Biology (Combined Lecture and Lab)	Science	1.0	
BSC	X	022	BIOLOGY OF AGING (Lecture Only)	Science	0.5	
BSC	X	022/002L	BIOLOGY OF AGING (Lecture and Lab Course)	Science	1.0	
BSC	X	022C	BIOLOGY OF AGING (Combined Lecture and Lab)	Science	1.0	
BSC	X	023	Human Biology (Lecture Only)	Science	0.5	
BSC	X	023/023L	Human Biology (Lecture and Lab Course)	Science	1.0	
BSC	X	023C	Human Biology (Combined Lecture and Lab)	Science	1.0	
BSC	X	024	HUMAN SPECIES (Lecture Only)	Science	0.5	
BSC	X	024/024L	HUMAN SPECIES (Lecture and Lab Course)	Science	1.0	
BSC	X	024C	HUMAN SPECIES (Combined Lecture and Lab)	Science	1.0	
BSC	X	025	NUTRITION AND DRUGS (Lecture Only)	Science	0.5	
BSC	X	025/025L	NUTRITION AND DRUGS (Lecture and Lab Only)	Science	1.0	
BSC	X	025C	NUTRITION AND DRUGS (Combined Lecture and Lab)	Science	1.0	
BSC	X	040	Honors Biology I (Lecture Only)	Science	0.5	
BSC	X	040/040L	Honors Biology I (Lecture and Lab Course)	Science	1.0	
BSC	X	040C	Honors Biology I (Combined Lecture and Lab)	Science	1.0	
BSC	X	041	Honors Biology II (Lecture Only)	Science	0.5	
BSC	X	041/041L	Honors Biology II (Lecture and Lab Course)	Science	1.0	
BSC	X	041C	Honors Biology II (Combined Lecture and Lab)	Science	1.0	
BSC	X	050	Man & Environment (Lecture Only)	Science	0.5	
BSC	X	050/050L	Man & Environment (Lecture and Lab Course)	Science	1.0	
BSC	X	050C	Man & Environment (Combined Lecture and Lab)	Science	1.0	
BSC	X	051	Specialized Environmental Biology (Lecture Only)	Science	0.5	
BSC	X	051/051L	Specialized Environmental Biology (Lecture And Lab Course)	Science	1.0	
BSC	X	051C	Specialized Environmental Biology (Combined Lecture And Lab)	Science	1.0	
BSC	X	080	ANATOMY & PHYSIOLOGY (1 SEM.) (Non-HS Maj.) No Prereq (Lecture Only)	Science	0.5	
BSC	X	080/080L	ANATOMY & PHYSIOLOGY (1 SEM.) (Non-HS Maj.) No Prereq (Lecture and Lab Course)	Science	1.0	
BSC	X	080C	ANATOMY & PHYSIOLOGY (1 SEM.) (Non-HS Maj.) No Prereq (Combined Lecture and Lab)	Science	1.0	
BSC	X	083	Human Anatomy (Lecture Only)	Science	0.5	
BSC	X	083/083L	Human Anatomy (Lecture and Lab Course)	Science	1.0	
BSC	X	083C	Human Anatomy (Combined Lecture and Lab)	Science	1.0	
BSC	X	084	Anatomy & Physiology I (Lecture Only)	Science	0.5	
BSC	X	084/084L	Anatomy & Physiology I (Lecture and Lab Course)	Science	1.0	
BSC	X	084C	Anatomy & Physiology I (Combined Lecture and Lab)	Science	1.0	
BSC	X	085	Anatomy & Physiology I (Lecture Only)	Science	0.5	
BSC	X	085/085L	Anatomy & Physiology I (Lecture and Lab Course)	Science	1.0	
BSC	X	085C	Anatomy & Physiology I (Combined Lecture and Lab)	Science	1.0	
BSC	X	086	Anatomy & Physiology II (Lecture Only)	Science	0.5	
BSC	X	086/086L	Anatomy & Physiology II (Lecture and Lab Course)	Science	1.0	
BSC	X	086C	Anatomy & Physiology II (Combined Lecture and Lab)	Science	1.0	
BSC	X	088	HUMAN PHYSIOLOGY (PHYSIOLOGY ONLY) (HS Maj.) No Prereq (Lecture Only)	Science	0.5	
BSC	X	088/088L	HUMAN PHYSIOLOGY (PHYSIOLOGY ONLY) (HS Maj.) No Prereq (Lecture and Lab Course)	Science	1.0	
BSC	X	088C	HUMAN PHYSIOLOGY (PHYSIOLOGY ONLY) (HS Maj.) No Prereq (Combined Lecture and Lab)	Science	1.0	
BSC	X	092	ANATOMY & PHYSIOLOGY (1 SEM) (HS Maj.) with Prereq (Lecture Only)	Science	0.5	
BSC	X	092/092L	ANATOMY & PHYSIOLOGY (1 SEM) (HS Maj.) with Prereq (Lecture and Lab Course)	Science	1.0	
BSC	X	092C	ANATOMY & PHYSIOLOGY (1 SEM) (HS Maj.) with Prereq (Combined Lecture and Lab)	Science	1.0	
BSC	X	093	Anatomy & Physiology I (Lecture Only)	Science	0.5	
BSC	X	093/093L	Anatomy & Physiology I (Lecture and Lab Course)	Science	1.0	
BSC	X	093C	Anatomy & Physiology I (Combined Lecture and Lab)	Science	1.0	

POSTSECONDARY COURSE COMPLETED	HIGH SCHOOL	HIGH	GE
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THROUGH DUAL ENROLLMENT				GRADUATION SUBJECT REQUIREMENT SATISFIED	SCHOOL CREDIT AWARDED
BSC	X	094	Anatomy & Physiology II (Lecture Only)	Science	0.5
BSC	X	094/094L	Anatomy & Physiology II (Lecture and Lab Course)	Science	1.0
BSC	X	094C	Anatomy & Physiology II (Combined Lecture and Lab)	Science	1.0
BSC	X	250	FLORA & FAUNA OF FLORIDA (Lecture Only)	Science	0.5
BSC	X	250/250L	FLORA & FAUNA OF FLORIDA (Lecture and Lab Course)	Science	1.0
BSC	X	250C	FLORA & FAUNA OF FLORIDA (Combined Lecture and Lab)	Science	1.0
BSC	X	254	INTRODUCTORY TROPICAL BIOLOGY (Lecture Only)	Science	0.5
BSC	X	254/254L	INTRODUCTORY TROPICAL BIOLOGY (Lecture and Lab Course)	Science	1.0
BSC	X	254C	INTRODUCTORY TROPICAL BIOLOGY (Combined Lecture and Lab)	Science	1.0
BSC	X	300	BIOLOGY SYSTEMS I (Lecture Only)	Science	0.5
BSC	X	300/300L	BIOLOGY SYSTEMS I (Lecture and Lab Course)	Science	1.0
BSC	X	300C	BIOLOGY SYSTEMS I (Combined Lecture and Lab)	Science	1.0
BSC	X	301	BIOLOGICAL SYSTEMS II (Lecture Only)	Science	0.5
BSC	X	301/301L	BIOLOGICAL SYSTEMS II (Lecture and Lab)	Science	1.0
BSC	X	301C	BIOLOGICAL SYSTEMS II (Combined Lecture and Lab)	Science	1.0
BSC	X	311	Introduction To Marine Biology (Lecture Only)	Science	0.5
BSC	X	311/311L	Introduction To Marine Biology (Lecture and Lab Course)	Science	1.0
BSC	X	311C	Introduction To Marine Biology (Combined Lecture and Lab)	Science	1.0
BSC	X	312	Marine Biology (Broad Concepts) (Lecture Only)	Science	0.5
BSC	X	312/312L	Marine Biology (Broad Concepts) (Lecture and Lab Course)	Science	1.0
BSC	X	312C	Marine Biology (Broad Concepts) (Combined Lecture and Lab)	Science	1.0
BSC	X	420	Biotechnology (Lecture Only)	Science	0.5
BSC	X	420/420L	Biotechnology (Lecture and Lab Course)	Science	1.0
BSC	X	420C	Biotechnology (Combined Lecture and Lab)	Science	1.0
BSC	X	421	Biotechnology In Industry (Lecture Only)	Science	0.5
BSC	X	421/421L	Biotechnology In Industry (Lecture and Lab Course)	Science	1.0
BSC	X	421C	Biotechnology In Industry (Combined Lecture and Lab)	Science	1.0
BSC	X	427	BIOTECHNOLOGY METHODS II (Lecture Only)	Science	0.5
BSC	X	427/427L	BIOTECHNOLOGY METHODS II (Lecture and Lab Course)	Science	1.0
BSC	X	427C	BIOTECHNOLOGY METHODS II (Combined Lecture and Lab)	Science	1.0
CHM	X	020	Chemical Science (Lecture Only)	Science	0.5
CHM	X	020/020L	Chemical Science (Lecture and Lab Course)	Science	1.0
CHM	X	020C	Chemical Science (Combined Lecture and Lab)	Science	1.0
CHM	X	021	CHEMISTRY FOR LIBERAL STUDIES II (Lecture Only)	Science	0.5
CHM	X	021/021L	CHEMISTRY FOR LIBERAL STUDIES II (Lecture and Lab Course)	Science	1.0
CHM	X	021C	CHEMISTRY FOR LIBERAL STUDIES II (Combined Lecture and Lab)	Science	1.0
CHM	X	022	General Chemistry (Lecture Only)	Science	0.5
CHM	X	022/022L	General Chemistry (Lecture and Lab Course)	Science	1.0
CHM	X	022C	General Chemistry (Combined Lecture and Lab)	Science	1.0
CHM	X	023	General Chemistry II (Lecture Only)	Science	0.5
CHM	X	023/023L	General Chemistry II (Lecture and Lab Course)	Science	1.0
CHM	X	023C	General Chemistry II (Combined Lecture and Lab)	Science	1.0
CHM	X	025	Introduction to Chemistry (Lecture Only)	Science	0.5
CHM	X	025/025L	Introduction to Chemistry (Lecture and Lab Course)	Science	1.0
CHM	X	025C	Introduction to Chemistry (Combined Lecture and Lab)	Science	1.0
CHM	X	026	ADVANCED CHEMICAL CALCULATIONS (Lecture Only)	Science	0.5
CHM	X	026/026L	ADVANCED CHEMICAL CALCULATIONS (Lecture and Lab Course)	Science	1.0
CHM	X	026C	ADVANCED CHEMICAL CALCULATIONS (Combined Lecture and Lab)	Science	1.0
CHM	X	030	Elementary Chemistry (Lecture Only)	Science	0.5
CHM	X	030/030L	Elementary Chemistry (Lecture and Lab Course)	Science	1.0
CHM	X	030C	Elementary Chemistry (Combined Lecture and Lab)	Science	1.0

POSTSECONDARY COURSE COMPLETED THROUGH DUAL ENROLLMENT	HIGH SCHOOL GRADUATION	HIGH SCHOOL	GE
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*** Indicates courses that all community colleges and universities offer or accept this course in transfer as a part of their general education requirements.*

				SUBJECT REQUIREMENT SATISFIED	CREDIT AWARDED	
CHM	X	031	Sci Allied Fields-Gen/Org/Biochm(2 of 2) (Lecture Only)	Science	0.5	
CHM	X	031/031L	Sci Allied Fields-Gen/Org/Biochm(2 of 2) (Lecture and Lab Course)	Science	1.0	
CHM	X	031C	Sci Allied Fields-Gen/Org/Biochm(2 of 2) (Combined Lecture and Lab)	Science	1.0	
CHM	X	032	GEN CHEM SCI ALLIED FIELDS(ONE SEMESTER) (Lecture Only)	Science	0.5	
CHM	X	032/032L	GEN CHEM SCI ALLIED FIELDS(ONE SEMESTER) (Lecture and Lab Course)	Science	1.0	
CHM	X	032C	GEN CHEM SCI ALLIED FIELDS(ONE SEMESTER) (Combined Lecture and Lab)	Science	1.0	
CHM	X	033	SCI ALLIED FIELDS-GEN/ORG/BIOCHM(1 SEM) (Lecture Only)	Science	0.5	
CHM	X	033/033L	SCI ALLIED FIELDS-GEN/ORG/BIOCHM(1 SEM) (Lecture and Lab Course)	Science	1.0	
CHM	X	033C	SCI ALLIED FIELDS-GEN/ORG/BIOCHM(1 SEM) (Combined Lecture and Lab)	Science	1.0	
CHM	X	035	Expanded General Chemistry (1 of 2) (Lecture Only)	Science	0.5	
CHM	X	035/035L	Expanded General Chemistry (1 of 2) (Lecture and Lab Course)	Science	1.0	
CHM	X	035C	Expanded General Chemistry (1 of 2) (Combined Lecture and Lab)	Science	1.0	
CHM	X	040	General Chem (Expanded Sequence:1 of 3) (Lecture Only)	Science	0.5	
CHM	X	040/040L	General Chem (Expanded Sequence:1 of 3) (Lecture and Lab Course)	Science	1.0	
CHM	X	040C	General Chem (Expanded Sequence:1 of 3) (Combined Lecture and Lab)	Science	1.0	
CHM	X	041	General Chem (Expanded Sequence:2 of 3) (Lecture Only)	Science	0.5	
CHM	X	041/041L	General Chem (Expanded Sequence:2 of 3) (Lecture and Lab Course)	Science	1.0	
CHM	X	041C	General Chem (Expanded Sequence:2 of 3) (Combined Lecture and Lab)	Science	1.0	
CHM	X	045	General Chemistry (Lecture Only)	Science	0.5	**
CHM	X	045/045L	General Chemistry I (Lecture and Lab Course)	Science	1.0	**
CHM	X	045C	General Chemistry I (Combined Lecture and Lab)	Science	1.0	**
CHM	X	046	General Chemistry (Lecture Only)	Science	0.5	
CHM	X	046/046L	General Chemistry (Lecture and Lab Course)	Science	1.0	
CHM	X	046C	General Chemistry (Combined Lecture and Lab)	Science	1.0	
CHM	X	047	General Chemistry (Lecture Only)	Science	0.5	
CHM	X	047/047L	General Chemistry (Lecture and Lab Course)	Science	1.0	
CHM	X	047C	General Chemistry (Combined Lecture and Lab)	Science	1.0	
CHM	X	050	General Chemistry and Qualitative Analysis (Lecture Only)	Science	0.5	
CHM	X	050/050L	General Chemistry and Qualitative Analysis (Lecture and Lab Course)	Science	1.0	
CHM	X	050C	General Chemistry and Qualitative Analysis (Combined Lecture and Lab)	Science	1.0	
CHM	X	051	Honors: General Chemistry (2 of 2) (Lecture Only)	Science	0.5	
CHM	X	051/051L	Honors: General Chemistry (2 of 2) (Lecture and Lab Course)	Science	1.0	
CHM	X	051C	Honors: General Chemistry (2 of 2) (Combined Lecture and Lab)	Science	1.0	
CHM	X	084	Environmental Chemistry (Lecture Only)	Science	0.5	
CHM	X	084/084L	Environmental Chemistry (Lecture and Lab Course)	Science	1.0	
CHM	X	084C	Environmental Chemistry (Combined Lecture and Lab)	Science	1.0	
CHM	X	120	QUANTITATIVE ANALYSIS (Lecture Only)	Science	0.5	
CHM	X	120/120L	QUANTITATIVE ANALYSIS (Lecture and Lab Course)	Science	1.0	
CHM	X	120C	QUANTITATIVE ANALYSIS (Combined Lecture and Lab)	Science	1.0	
CHM	X	121	HONORS QUANTITATIVE ANALYSIS (Lecture Only)	Science	0.5	
CHM	X	121/121L	HONORS QUANTITATIVE ANALYSIS (Lecture and Lab Course)	Science	1.0	
CHM	X	121C	HONORS QUANTITATIVE ANALYSIS (Combined Lecture and Lab)	Science	1.0	
CHM	X	132	CHEMICAL INSTRUMENTATION SURVEY (Lecture Only)	Science	0.5	
CHM	X	132/132L	CHEMICAL INSTRUMENTATION SURVEY (Lecture and Lab Course)	Science	1.0	
CHM	X	132C	CHEMICAL INSTRUMENTATION SURVEY W/LAB (Combined Lecture and Lab)	Science	1.0	

POSTSECONDARY COURSE COMPLETED THROUGH DUAL ENROLLMENT	HIGH SCHOOL GRADUATION	HIGH SCHOOL	GE
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				SUBJECT REQUIREMENT SATISFIED	CREDIT AWARDED
CHM	X	200	BRIEF ORGANIC CHEMISTRY (Lecture Only)	Science	0.5
CHM	X	200/200L	BRIEF ORGANIC CHEMISTRY (Lecture and Lab Course)	Science	1.0
CHM	X	200C	BRIEF ORGANIC CHEMISTRY (Combined Lecture and Lab)	Science	1.0
CHM	X	205	Survey of Organic/Bio Chemistry (Lecture Only)	Science	0.5
CHM	X	205/205L	Survey of Organic/Bio Chemistry (Lecture and Lab Course)	Science	1.0
CHM	X	205C	Survey of Organic/Bio Chemistry (Combined Lecture and Lab)	Science	1.0
CHM	X	210	Organic Chemistry (Lecture Only)	Science	0.5
CHM	X	210/210L	Organic Chemistry (Lecture and Lab Course)	Science	1.0
CHM	X	210C	Organic Chemistry (Combined Lecture and Lab)	Science	1.0
CHM	X	211	Organic Chemistry II (Lecture Only)	Science	0.5
CHM	X	211/211L	Organic Chemistry II (Lecture and Lab Course)	Science	1.0
CHM	X	211C	Organic Chemistry II (Combined Lecture and Lab)	Science	1.0
ENY	X	040	THE INSECTS (Lecture Only)	Science	0.5
ENY	X	040/040L	THE INSECTS (Lecture and Lab Course)	Science	1.0
ENY	X	040C	THE INSECTS (Combined Lecture and Lab)	Science	1.0
ESC	X	000	Earth Science (Lecture Only)	Science	0.5
ESC	X	000/000L	Earth Science (Lecture and Lab Course)	Science	1.0
ESC	X	000C	Earth Science (Combined Lecture and Lab)	Science	1.0
ESC	X	070	Global Change (Lecture Only)	Science	0.5
ESC	X	070/070L	Global Change (Lecture and Lab Course)	Science	1.0
ESC	X	070C	Global Change (Combined Lecture and Lab)	Science	1.0
EVR	X	001	INTRODUCTION TO ENVIRONMENTAL SCIENCE (Lecture Only)	Science	0.5
EVR	X	001/001L	INTRODUCTION TO ENVIRONMENTAL SCIENCE (COURSE + LAB) (Lecture and Lab Course)	Science	1.0
EVR	X	001C	INTRODUCTION TO ENVIRONMENTAL SCIENCE (Combined Lecture and Lab)	Science	1.0
EVS	X	001	Introduction to Environmental Sciences (Lecture Only)	Science	0.5
EVS	X	001/001L	Introduction to Environmental Sciences (Lecture and Lab Course)	Science	1.0
EVS	X	001C	Introduction to Environmental Sciences (Combined Lecture and Lab)	Science	1.0
GLY	X	000	Introduction to Geology (Lecture Only)	Science	0.5
GLY	X	000/000L	Introduction to Geology (Lecture and Lab Course)	Science	1.0
GLY	X	000C	Introduction to Geology (Combined Lecture and Lab)	Science	1.0
GLY	X	001	Elements of Earth Science (Lecture Only)	Science	0.5
GLY	X	001/001L	Elements of Earth Science (Lecture and Lab Course)	Science	1.0
GLY	X	001C	Elements of Earth Science (Combined Lecture and Lab)	Science	1.0
GLY	X	010	Physical Geology (Lecture Only)	Science	0.5
GLY	X	010/010L	Physical Geology (Lecture and Lab Course)	Science	1.0
GLY	X	010C	Physical Geology (Combined Lecture and Lab)	Science	1.0
GLY	X	030	Environmental Geology (Lecture Only)	Science	0.5
GLY	X	030/030L	Environmental Geology (Lecture and Lab Course)	Science	1.0
GLY	X	030C	Environmental Geology (Combined Lecture and Lab)	Science	1.0
GLY	X	050	SCIENCE, EARTH AND LIFE (Lecture Only)	Science	0.5
GLY	X	050/050L	SCIENCE, EARTH AND LIFE (Lecture and Lab Course)	Science	1.0
GLY	X	050C	SCIENCE, EARTH AND LIFE (Combined Lecture and Lab)	Science	1.0
GLY	X	080	Introduction to Marine Sciences (Lecture Only)	Science	0.5
GLY	X	080/080L	Introduction to Marine Sciences (Lecture and Lab Course)	Science	1.0
GLY	X	080C	Introduction to Marine Sciences (Combined Lecture and Lab)	Science	1.0
GLY	X	100	HISTORICAL GEOLOGY(Lecture Only)	Science	0.5
GLY	X	100/100L	HISTORICAL GEOLOGY (Lecture and Lab Course)	Science	1.0
GLY	X	100C	HISTORICAL GEOLOGY (Combined Lecture and Lab)	Science	1.0
GLY	X	103	HISTORY OF EARTH AND ORGANISMS (Lecture Only)	Science	0.5
GLY	X	103/103L	HISTORY OF EARTH AND ORGANISMS (Lecture and Lab Course)	Science	1.0
GLY	X	103C	HISTORY OF EARTH AND ORGANISMS (Combined Lecture and Lab)	Science	1.0
GLY	X	151	Geology & Environment of FL (Lecture Only)	Science	0.5
GLY	X	151/151L	Geology & Environment of FL (Lecture and Lab Course)	Science	1.0
GLY	X	151C	Geology & Environment of FL (Combined Lecture and Lab)	Science	1.0

POSTSECONDARY COURSE COMPLETED THROUGH DUAL ENROLLMENT	HIGH SCHOOL GRADUATION	HIGH SCHOOL	GE
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*** Indicates courses that all community colleges and universities offer or accept this course in transfer as a part of their general education requirements.*

				SUBJECT REQUIREMENT SATISFIED	CREDIT AWARDED
GLY	X	171	PHYSIOGRAPHIC FEATURES OF THE U.S. (Lecture Only)	Science	0.5
GLY	X	171/171L	PHYSIOGRAPHIC FEATURES OF THE U.S. (Lecture and Lab Course)	Science	1.0
GLY	X	171C	PHYSIOGRAPHIC FEATURES OF THE U.S. (Combined Lecture and Lab)	Science	1.0
GLY	X	730	MARINE GEOLOGY(Lecture Only)	Science	0.5
GLY	X	730/730L	MARINE GEOLOGY (Lecture and Lab Course)	Science	1.0
GLY	X	730C	MARINE GEOLOGY (Combined Lecture and Lab)	Science	1.0
IDS	X	152	ECOLOGY, POLLUTION, AND MAN (Lecture Only)	Science	0.5
IDS	X	152/152L	ECOLOGY, POLLUTION, AND MAN (Lecture and Lab Course)	Science	1.0
IDS	X	152C	ECOLOGY, POLLUTION, AND MAN (Combined Lecture and Lab)	Science	1.0
ISC	X	001	Integrated "Principles" of Science (Lecture Only)	Science	0.5
ISC	X	001/001L	Integrated "Principles" of Science (Lecture and Lab Course)	Science	1.0
ISC	X	001C	Integrated "Principles" of Science (Combined Lecture and Lab)	Science	1.0
ISC	X	002	INTEGRATED "PRICIPLES" OF SCIENCE (CONT) (Lecture Only)	Science	0.5
ISC	X	002/002L	INTEGRATED "PRICIPLES" OF SCIENCE (CONT) (Lecture and Lab Course)	Science	1.0
ISC	X	002C	INTEGRATED "PRICIPLES" OF SCIENCE (CONT) (Combined Lecture and Lab)	Science	1.0
ISC	X	003	GLOBAL CHANGE, ITS SCIENTIFIC AND HUMAN DIMENSIONS(Lecture Only)	Science	0.5
ISC	X	003/003L	GLOBAL CHANGE, ITS SCIENTIFIC AND HUMAN DIMENSIONS (Lecture and Lab Course)	Science	1.0
ISC	X	003C	GLOBAL CHANGE, ITS SCIENTIFIC AND HUMAN DIMENSIONS(Combined Lecture and Lab)	Science	1.0
ISC	X	004	INTEGRATED NATURAL SCIENCE I: SCIENCE THAT MATTERS (L) (Lecture Only)	Science	0.5
ISC	X	004/004L	INTEGRATED NATURAL SCIENCE I: SCIENCE THAT MATTERS (L) (Lecture and Lab Course)	Science	1.0
ISC	X	004C	INTEGRATED NATURAL SCIENCE I: SCIENCE THAT MATTERS (L) (Combined Lecture and Lab)	Science	1.0
ISC	X	005	INTEGRATED NATURAL SCIENCE II: SCIENCE THAT MATTERS (L) (Lecture Only)	Science	0.5
ISC	X	005/005L	INTEGRATED NATURAL SCIENCE II: SCIENCE THAT MATTERS (L) (Lecture and Lab Course)	Science	1.0
ISC	X	005C	INTEGRATED NATURAL SCIENCE II: SCIENCE THAT MATTERS (L) (Combined Lecture and Lab)	Science	1.0
ISC	X	006	WIDE WORLD OF SCIENCE I (Lecture Only)	Science	0.5
ISC	X	006/006L	WIDE WORLD OF SCIENCE I (Lecture and Lab Course)	Science	1.0
ISC	X	006C	WIDE WORLD OF SCIENCE I (Combined Lecture and Lab)	Science	1.0
ISC	X	007	WIDE WORLD OF SCIENCE II (Lecture Only)	Science	0.5
ISC	X	007/007L	WIDE WORLD OF SCIENCE II (Lecture and Lab Course)	Science	1.0
ISC	X	007C	WIDE WORLD OF SCIENCE II (Combined Lecture and Lab)	Science	1.0
ISC	X	140	Earth and its Environment (Lecture Only)	Science	0.5
ISC	X	140/140L	Earth and its Environment (Lecture and Lab Course)	Science	1.0
ISC	X	140C	Earth and its Environment (Combined Lecture and Lab)	Science	1.0
ISC	X	141	Earth, Sea, and Sky (Lecture Only)	Science	0.5
ISC	X	141/141L	Earth, Sea, and Sky (Lecture and Lab Course)	Science	1.0
ISC	X	141C	Earth, Sea, and Sky (Combined Lecture and Lab)	Science	1.0
MCB	X	000	Intro Microbiology: No Prerequisites (Lecture Only)	Science	0.5
MCB	X	000/000L	Intro Microbiology: No Prerequisites (Lecture and Lab Course)	Science	1.0
MCB	X	000C	Intro Microbiology: No Prerequisites (Combined Lecture and Lab)	Science	1.0
MCB	X	004	Introductory Microbiology: Biology/ Chemistry Prerequisite (Lecture Only)	Science	0.5
MCB	X	004/004L	Introductory Microbiology: Biology/ Chemistry Prerequisite (Lecture and Lab Course)	Science	1.0
MCB	X	004C	Introductory Microbiology: Biology/ Chemistry Prerequisite (Combined Lecture and Lab)	Science	1.0
MCB	X	010	Microbiology (Lecture Only)	Science	0.5
MCB	X	010/010L	Microbiology (Lecture and Lab Course)	Science	1.0
MCB	X	010C	Microbiology (Combined Lecture and Lab)	Science	1.0

POSTSECONDARY COURSE COMPLETED

HIGH SCHOOL

HIGH

GE

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THROUGH DUAL ENROLLMENT				GRADUATION SUBJECT REQUIREMENT SATISFIED	SCHOOL CREDIT AWARDED
MCB	X	013	Microbiology (Lecture Only)	Science	0.5
MCB	X	013/013L	Microbiology (Lecture and Lab Course)	Science	1.0
MCB	X	013C	Microbiology (Combined Lecture and Lab)	Science	1.0
MCB	X	020	MICROBIOLOGY (Lecture Only)	Science	0.5
MCB	X	020/020L	MICROBIOLOGY (Lecture and Lab Course)	Science	1.0
MCB	X	020C	MICROBIOLOGY (Combined Lecture and Lab)	Science	1.0
MCB	X	278	Intro to Epidemiology of Infectious Diseases W/Lab-Bs 1006c (Lecture Only)	Science	0.5
MCB	X	278/278L	Intro to Epidemiology of Infectious Diseases W/Lab-Bs 1006c (Lecture and Lab Course)	Science	1.0
MCB	X	278C	Intro to Epidemiology of Infectious Diseases W/Lab-Bs 1006c (Combined Lecture and Lab)	Science	1.0
MET	X	001	WEATHER & CLIMATE - GENERAL SURVEY (Lecture Only)	Science	0.5
MET	X	001/001L	WEATHER & CLIMATE - GENERAL SURVEY (Lecture and Lab Course)	Science	1.0
MET	X	001C	WEATHER & CLIMATE - GENERAL SURVEY(Combined Lecture and Lab)	Science	1.0
MET	X	010	Meteorology (Lecture Only)	Science	0.5
MET	X	010/010L	Meteorology (Lecture and Lab Course)	Science	1.0
MET	X	010C	Meteorology (Combined Lecture and Lab)	Science	1.0
MET	X	101	GENERAL CLIMATOLOGY-PHYSICAL PROCESSES (Lecture Only)	Science	0.5
MET	X	101/101L	GENERAL CLIMATOLOGY-PHYSICAL PROCESSES (Lecture and Lab Course)	Science	1.0
MET	X	101C	GENERAL CLIMATOLOGY-PHYSICAL PROCESSES (Combined Lecture and Lab)	Science	1.0
MET	X	700	GENERAL METEOROLOGY – MAJORS (Lecture Only)	Science	0.5
MET	X	700/700L	GENERAL METEOROLOGY – MAJORS (Lecture and Lab Course)	Science	1.0
MET	X	700C	GENERAL METEOROLOGY – MAJORS (Combined Lecture and Lab)	Science	1.0
OCB	X	000	Survey of Marine Biology (Lecture Only)	Science	0.5
OCB	X	000/000L	Survey of Marine Biology (Lecture and Lab Course)	Science	1.0
OCB	X	000C	Survey of Marine Biology (Combined Lecture and Lab)	Science	1.0
OCB	X	003	Marine Biology (Lecture Only)	Science	0.5
OCB	X	003/003L	Marine Biology (Lecture and Lab Course)	Science	1.0
OCB	X	003C	Marine Biology (Combined Lecture and Lab)	Science	1.0
OCB	X	010	Introduction to Marine Biology (Lecture Only)	Science	0.5
OCB	X	010/010L	Introduction to Marine Biology (Lecture and Lab Course)	Science	1.0
OCB	X	010C	Introduction to Marine Biology (Combined Lecture and Lab)	Science	1.0
OCB	X	013	Introduction to Marine Biology (Lecture Only)	Science	0.5
OCB	X	013/013L	Introduction to Marine Biology (Lecture and Lab Course)	Science	1.0
OCB	X	013C	Introduction to Marine Biology (Combined Lecture and Lab)	Science	1.0
OCB	X	630	Introduction to Marine Ecology (Lecture only)	Science	0.5
OCB	X	630/630L	Introduction to Marine Ecology (Lecture and Lab Course)	Science	1.0
OCB	X	630C	Introduction to Marine Ecology (Combined Lecture and Lab)	Science	1.0
OCE	X	000	THE MARINE ENVIRONMENT (Lecture Only)	Science	0.5
OCE	X	000/000L	THE MARINE ENVIRONMENT (Lecture and Lab Course)	Science	1.0
OCE	X	000C	THE MARINE ENVIRONMENT (Combined Lecture and Lab)	Science	1.0
OCE	X	001	Survey of Oceanography (Lecture Only)	Science	0.5
OCE	X	001/001L	Survey of Oceanography (Lecture and Lab Course)	Science	1.0
OCE	X	001C	Survey of Oceanography (Combined Lecture and Lab)	Science	1.0
OCE	X	002	Survey of Oceanography II (Lecture Only)	Science	0.5
OCE	X	002/002L	Survey of Oceanography II (Lecture and Lab Course)	Science	1.0
OCE	X	002C	Survey of Oceanography II (Combined Lecture and Lab)	Science	1.0
OCE	X	005	Survey of Oceanography (Oceanus) (Lecture Only)	Science	0.5
OCE	X	005/005L	Survey of Oceanography (Oceanus) (Lecture and Lab Course)	Science	1.0
OCE	X	005C	Survey of Oceanography (Oceanus) (Combined Lecture and Lab)	Science	1.0
OCE	X	008	OCEANOGRAPHY (U) (Lecture Only)	Science	0.5
OCE	X	008/008L	OCEANOGRAPHY (U) (Lecture and Lab Course)	Science	1.0
OCE	X	008C	OCEANOGRAPHY (U) (Combined Lecture and Lab)	Science	1.0

POSTSECONDARY COURSE COMPLETED	HIGH SCHOOL	HIGH	GE
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THROUGH DUAL ENROLLMENT				GRADUATION SUBJECT REQUIREMENT SATISFIED	SCHOOL CREDIT AWARDED
PCB	X	011	FUNCTIONAL BIOLOGY (Lecture Only)	Science	0.5
PCB	X	011/011L	FUNCTIONAL BIOLOGY (Lecture and Lab Course)	Science	1.0
PCB	X	011C	FUNCTIONAL BIOLOGY (Combined Lecture and Lab)	Science	1.0
PCB	X	030	Introduction to Ecology (Lecture Only)	Science	0.5
PCB	X	030/030L	Introduction to Ecology (Lecture and Lab Course)	Science	1.0
PCB	X	030C	Introduction to Ecology (Combined Lecture and Lab)	Science	1.0
PCB	X	033	General Intro Ecology: Prereq. (Lecture Only)	Science	0.5
PCB	X	033/033L	General Intro Ecology: Prereq. (Lecture and Lab Course)	Science	1.0
PCB	X	033C	General Intro Ecology: Prereq. (Combined Lecture and Lab)	Science	1.0
PCB	X	050	INTRO GENETICS (NON-MAJORS) (Lecture Only)	Science	0.5
PCB	X	050/050L	INTRO GENETICS (NON-MAJORS) (Lecture and Lab Course)	Science	1.0
PCB	X	050C	INTRO GENETICS (NON-MAJORS) (Combined Lecture and Lab)	Science	1.0
PCB	X	061	Genetics (Lecture Only)	Science	0.5
PCB	X	061/061L	Genetics (Lecture and Lab Course)	Science	1.0
PCB	X	061C	Genetics (Combined Lecture and Lab)	Science	1.0
PCB	X	099	Foundations of Human Physiology (Lecture Only)	Science	0.5
PCB	X	099/099L	Foundations of Human Physiology (Lecture and Lab Course)	Science	1.0
PCB	X	099C	Foundations of Human Physiology (Combined Lecture and Lab)	Science	1.0
PCB	X	131	Cell Biology (Lecture Only)	Science	0.5
PCB	X	131/131L	Cell Biology (Lecture and Lab Course)	Science	1.0
PCB	X	131C	Cell Biology (Combined Lecture and Lab)	Science	1.0
PCB	X	300	Aquatic Biology (Lecture Only)	Science	0.5
PCB	X	300/300L	Aquatic Biology (Lecture and Lab Course)	Science	1.0
PCB	X	300C	Aquatic Biology (Combined Lecture and Lab)	Science	1.0
PCB	X	304	RIVER ECOLOGY (Lecture Only)	Science	0.5
PCB	X	304/304L	RIVER ECOLOGY (Lecture and Lab Course)	Science	1.0
PCB	X	304C	RIVER ECOLOGY(Combined Lecture and Lab)	Science	1.0
PCB	X	435	Florida Environmental Systems (Lecture Only)	Science	0.5
PCB	X	435/435L	Florida Environmental Systems (Lecture and Lab Course)	Science	1.0
PCB	X	435C	Florida Environmental Systems (Combined Lecture and Lab)	Science	1.0
PCB	X	440	Basic Florida Ecology (Lecture Only)	Science	0.5
PCB	X	440/440L	Basic Florida Ecology (Lecture and Lab Course)	Science	1.0
PCB	X	440C	Basic Florida Ecology (Combined Lecture and Lab)	Science	1.0
PCB	X	610	INTRO GENETICS AND EVOLUTION (Lecture Only)	Science	0.5
PCB	X	610/610L	INTRO GENETICS AND EVOLUTION (Lecture and Lab Course)	Science	1.0
PCB	X	610C	INTRO GENETICS AND EVOLUTION (Combined Lecture and Lab)	Science	1.0
PCB	X	703	Human Physiology I (Lecture Only)	Science	0.5
PCB	X	703/703L	Human Physiology I (Lecture and Lab Course)	Science	1.0
PCB	X	703C	Human Physiology I (Combined Lecture and Lab)	Science	1.0
PHY	X	001	Technical Phys (Single Course Overview) (Lecture Only)	Science	0.5
PHY	X	001/001L	Technical Phys (Single Course Overview) (Lecture and Lab Course)	Science	1.0
PHY	X	001C	Technical Phys (Single Course Overview) (Combined Lecture and Lab)	Science	1.0
PHY	X	004	Tech Phys I (Lecture Only)	Science	0.5
PHY	X	004/004L	Tech Phys I (Lecture and Lab Course)	Science	1.0
PHY	X	004C	Tech Phys I (Combined Lecture and Lab)	Science	1.0
PHY	X	005	Applied Physics II (Lecture Only)	Science	0.5
PHY	X	005/005L	Applied Physics II (Lecture and Lab Course)	Science	1.0
PHY	X	005C	Applied Physics II (Combined Lecture and Lab)	Science	1.0
PHY	X	007	PHYSICS FOR HEALTH RELATED TECHNOLOGIES (Lecture Only)	Science	0.5
PHY	X	007/007L	PHYSICS FOR HEALTH RELATED TECHNOLOGIES (Lecture and Lab Course)	Science	1.0
PHY	X	007C	PHYSICS FOR HEALTH RELATED TECHNOLOGIES (Combined Lecture and Lab)	Science	1.0
PHY	X	020	Physical Science (Lecture Only)	Science	0.5
PHY	X	020/020L	Physical Science (Lecture and Lab Course)	Science	1.0
PHY	X	020C	Physical Science (Combined Lecture and Lab)	Science	1.0

POSTSECONDARY COURSE COMPLETED THROUGH DUAL ENROLLMENT				HIGH SCHOOL GRADUATION	HIGH SCHOOL	GE
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					SUBJECT REQUIREMENT SATISFIED	CREDIT AWARDED	
PHY	X	023	SURVEY OF GENERAL PHYSICS (Lecture Only)	Science	0.5		
PHY	X	023/023L	SURVEY OF GENERAL PHYSICS (Lecture and Lab Course)	Science	1.0		
PHY	X	023C	SURVEY OF GENERAL PHYSICS (Combined Lecture and Lab)	Science	1.0		
PHY	X	025	Basic Physics (One Semester) (Lecture Only)	Science	0.5		
PHY	X	025/025L	Basic Physics (One Semester) (Lecture and Lab Course)	Science	1.0		
PHY	X	025C	Basic Physics (One Semester) (Combined Lecture and Lab)	Science	1.0		
PHY	X	033	DESCRIPTIVE CLASSICAL AND MODERN PHYSICS (Lecture Only)	Science	0.5		
PHY	X	033/033L	DESCRIPTIVE CLASSICAL AND MODERN PHYSICS (Lecture and Lab Course)	Science	1.0		
PHY	X	033C	DESCRIPTIVE CLASSICAL AND MODERN PHYSICS (Combined Lecture and Lab)	Science	1.0		
PHY	X	048	General Physics (Lecture Only)	Science	0.5	**	
PHY	X	048/048L	General Physics With Calculus (Lecture and Lab Course)	Science	1.0	**	
PHY	X	048C	General Physics With Calculus (Combined Lecture and Lab)	Science	1.0	**	
PHY	X	049	General Physics With Calculus II (Lecture Only)	Science	0.5		
PHY	X	049/049L	General Physics With Calculus II (Lecture and Lab Course)	Science	1.0		
PHY	X	049C	General Physics With Calculus II (Combined Lecture and Lab)	Science	1.0		
PHY	X	053	General Physics I (Lecture Only)	Science	0.5	**	
PHY	X	053/053L	General Physics I (Lecture and Lab Course)	Science	1.0	**	
PHY	X	053C	General Physics I (Combined Lecture and Lab)	Science	1.0	**	
PHY	X	054	General Physics II (Lecture Only)	Science	0.5		
PHY	X	054/054L	General Physics II (Lecture and Lab Course)	Science	1.0		
PHY	X	054C	General Physics II (Combined Lecture and Lab)	Science	1.0		
PHY	X	101	Elements of Modern Physics (Lecture Only)	Science	0.5		
PHY	X	101/101L	Elements of Modern Physics (Lecture and Lab Course)	Science	1.0		
PHY	X	101C	Elements of Modern Physics (Combined Lecture and Lab)	Science	1.0		
PHY	X	105	MODERN PHYSICS (Lecture Only)	Science	0.5		
PHY	X	105/105L	MODERN PHYSICS (Lecture and Lab Course)	Science	1.0		
PHY	X	105C	MODERN PHYSICS (Combined Lecture and Lab)	Science	1.0		
PHY	X	420	ELEMENTARY WAVE THEORY (L) (Lecture Only)	Science	0.5		
PHY	X	420/420L	ELEMENTARY WAVE THEORY (L) (Lecture and Lab Course)	Science	1.0		
PHY	X	420C	ELEMENTARY WAVE THEORY (L) (Combined Lecture and Lab)	Science	1.0		
PSB	X	000	BASIC PSYCHOBIOLOGY (Lecture Only)	Science	0.5		
PSB	X	000/000L	BASIC PSYCHOBIOLOGY (Lecture and Lab Course)	Science	1.0		
PSB	X	000C	BASIC PSYCHOBIOLOGY (Combined Lecture and Lab)	Science	1.0		
PSC	X	001	IDEAS AND PHILOSOPHY OF SCIENCE (Lecture Only)	Science	0.5		
PSC	X	001/001L	IDEAS AND PHILOSOPHY OF SCIENCE (Lecture and Lab Course)	Science	1.0		
PSC	X	001C	IDEAS AND PHILOSOPHY OF SCIENCE (Combined Lecture and Lab)	Science	1.0		
PSC	X	020	Fundamentals of Physical Science (Lecture Only)	Science	0.5		
PSC	X	020/020L	Fundamentals of Physical Science (Lecture and Lab Course)	Science	1.0		
PSC	X	020C	Fundamentals of Physical Science (Combined Lecture and Lab)	Science	1.0		
PSC	X	104	Physical Science Survey (Lecture Only)	Science	0.5		
PSC	X	104/104L	Physical Science Survey (Lecture and Lab Course)	Science	1.0		
PSC	X	104C	Physical Science Survey (Combined Lecture and Lab)	Science	1.0		
PSC	X	121	General Physical Sciences (Lecture Only)	Science	0.5		
PSC	X	121/121L	General Physical Sciences (Lecture and Lab Course)	Science	1.0		
PSC	X	121C	General Physical Sciences (Combined Lecture and Lab)	Science	1.0		
PSC	X	311	FUNDAMENTALS OF ASTRONOMY AND GEOLOGY (Lecture Only)	Science	0.5		
PSC	X	311/311L	FUNDAMENTALS OF ASTRONOMY AND GEOLOGY (Lecture and Lab Course)	Science	1.0		
PSC	X	311C	FUNDAMENTALS OF ASTRONOMY AND GEOLOGY (Combined Lecture and Lab)	Science	1.0		

POSTSECONDARY COURSE COMPLETED THROUGH DUAL ENROLLMENT	HIGH SCHOOL GRADUATION	HIGH SCHOOL	GE
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				SUBJECT REQUIREMENT SATISFIED	CREDIT AWARDED
PSC	X	321	FUNDAMENTALS OF PHYSICS AND ASTRONOMY (Lecture Only)	Science	0.5
PSC	X	321/321L	FUNDAMENTALS OF PHYSICS AND ASTRONOMY (Lecture and Lab Course)	Science	1.0
PSC	X	321C	FUNDAMENTALS OF PHYSICS AND ASTRONOMY (Combined Lecture and Lab)	Science	1.0
PSC	X	331	FUNDAMENTALS OF CHEMISTRY & GEOLOGY(Lecture Only)	Science	0.5
PSC	X	331/331L	FUNDAMENTALS OF CHEMISTRY & GEOLOGY (Lecture and Lab Course)	Science	1.0
PSC	X	331C	FUNDAMENTALS OF CHEMISTRY & GEOLOGY (Combined Lecture and Lab)	Science	1.0
PSC	X	341	Physical Science (Lecture Only)	Science	0.5
PSC	X	341/341L	Physical Science (Lecture and Lab Course)	Science	1.0
PSC	X	341C	Physical Science (Combined Lecture and Lab)	Science	1.0
PSC	X	512	Physical Science & The Environment (Lecture Only)	Science	0.5
PSC	X	512/512L	Physical Science & The Environment (Lecture and Lab Course)	Science	1.0
PSC	X	512C	Physical Science & The Environment (Combined Lecture and Lab)	Science	1.0
STS	X	300	HUMAN ANATOMY AND PHYSIOLOGY (Lecture Only)	Science	0.5
STS	X	300/300L	HUMAN ANATOMY AND PHYSIOLOGY (Lecture and Lab Course)	Science	1.0
STS	X	300C	HUMAN ANATOMY AND PHYSIOLOGY (Combined Lecture and Lab)	Science	1.0
ZOO	X	010	General Zoology (Lecture Only)	Science	0.5
ZOO	X	010/010L	General Zoology (Lecture and Lab Course)	Science	1.0
ZOO	X	010C	General Zoology (Combined Lecture and Lab)	Science	1.0
ZOO	X	203	GENERAL INVERTEBRATE ZOO (PREREQ) (Lecture Only)	Science	0.5
ZOO	X	203/230L	GENERAL INVERTEBRATE ZOO (PREREQ) (Lecture and Lab Course)	Science	1.0
ZOO	X	203C	GENERAL INVERTEBRATE ZOO (PREREQ) (Combined Lecture and Lab)	Science	1.0
ZOO	X	205	ADVANCED INVERTEBRATE ZOOLOGY (UPPER) (Lecture Only)	Science	0.5
ZOO	X	205/205L	ADVANCED INVERTEBRATE ZOOLOGY (UPPER) (Lecture and Lab Course)	Science	1.0
ZOO	X	205C	ADVANCED INVERTEBRATE ZOOLOGY (UPPER) (Combined Lecture and Lab)	Science	1.0
ZOO	X	303	GENERAL VERTEBRATE ZOOLOGY (Lecture Only)	Science	0.5
ZOO	X	303/303L	GENERAL VERTEBRATE ZOOLOGY (Lecture and Lab Course)	Science	1.0
ZOO	X	303C	GENERAL VERTEBRATE ZOOLOGY (Combined Lecture and Lab)	Science	1.0
ZOO	X	503	Intro to Comparative Animal Behavior (Lecture Only)	Science	0.5
ZOO	X	503/503L	Intro to Comparative Animal Behavior (Lecture and Lab Course)	Science	1.0
ZOO	X	503C	Intro to Comparative Animal Behavior (Combined Lecture and Lab)	Science	1.0
ZOO	X	710	COMPARATIVE VERTEBRATE ANATOMY-LOWER LEVEL (Lecture Only)	Science	0.5
ZOO	X	710/710L	COMPARATIVE VERTEBRATE ANATOMY-LOWER LEVEL (Lecture and Lab Course)	Science	1.0
ZOO	X	710C	COMPARATIVE VERTEBRATE ANATOMY-LOWER LEVEL (Combined Lecture and Lab)	Science	1.0

*** Indicates courses that all community colleges and universities offer or accept this course in transfer as a part of their general education requirements.*

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.

POSTSECONDARY COURSE COMPLETED THROUGH DUAL ENROLLMENT				HIGH SCHOOL GRADUATION SUBJECT REQUIREMENT SATISFIED	HIGH SCHOOL CREDIT AWARDED
AMH	X	010	Introductory Survey To 1877	Social Studies: American History	0.5
AMH	X	011	Introductory Survey To 1877: Honors	Social Studies: American History	0.5
AMH	X	020	Introductory Survey Since 1877	Social Studies: American History	0.5
AMH	X	041	SURVEY OF THE AMERICAN EXPERIENCE I	SOCIAL STUDIES: AMERICAN HISTORY	0.5
AMH	X	042	SURVEY OF SOCIAL AND CULTURAL HISTORY SINCE 1865	SOCIAL STUDIES: AMERICAN HISTORY	0.5
AMH	X	050	SURVEY OF THE AMERICAN EXPERIENCE II	SOCIAL STUDIES: AMERICAN HISTORY	0.5
ECO	X	000	Introduction To Economics	Social Studies: Economics	0.5
ECO	X	013	Principles Of Macroeconomics	Social Studies: Economics	0.5
ECO	X	023	Microeconomics	Social Studies: Economics	0.5
EGN	X	613	ENGINEERING ECONOMY	SOCIAL STUDIES: ECONOMICS	0.5
POS	X	041	American Government I	Social Studies: American Government	0.5
POS	X	042	American Government	Social Studies: American Government	0.5
POS	X	049	AMERICAN GOVERNMENT	SOCIAL STUDIES: AMERICAN GOVERNMENT	0.5
POS	X	050	AMERICAN GOVERNMENT 1, HONORS	SOCIAL STUDIES: AMERICAN 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

*** Indicates courses that all community colleges and universities offer or accept this course in transfer as a part of their general education requirements.*