

**2013-2014 Co-Enrollment Courses
Adult High School Programs
Effective July 1, 2013
Updated August 26, 2013**

LANGUAGE ARTS			
Course Number	Course Title	Subject Area Graduation Requirement*	Maximum Credit
English			
1000400	Intensive Language Arts	N/A (Remedial)	Multiple
1000410	Intensive Reading	N/A (Remedial)	Multiple
1000420	Intensive Writing	N/A (Remedial)	Multiple
1001300	English Skills 1	N/A	1.0
1001330	English Skills 2	N/A	1.0
1001360	English Skills 3	N/A	1.0
1001390	English Skills 4	N/A	1.0
1001310	English 1	EN	1.0
1001320	English Honors 1	EN	1.0
1001340	English 2	EN	1.0
1001350	English Honors 2	EN	1.0
1001370	English 3	EN	1.0
1001380	English Honors 3	EN	1.0
1001400	English 4	EN	1.0
1001405	English 4: FL College Prep	EN	1.0
1001410	English Honors 4	EN	1.0
1001460	Applied Communications 1	EN	1.0
1001470	Applied Communications 2	EN	1.0
Writing			
1009370	Writing for College Success	EN	.05
Reading			
1008350	Reading for College Success	EN	.05
English for Speakers of Other Languages			
1002300	English 1 through ESOL	EN	1.0
1002310	English 2 through ESOL	EN	1.0
1002320	English 3 through ESOL	EN	1.0
1002520	English 4 through ESOL	EN	1.0
MATH			
Algebra			
1200310	Algebra 1	A1	1.0
1200320	Algebra 1 Honors	A1	1.0
1200330	Algebra 2	A2	1.0

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1200340	Algebra 2 Honors	A2	1.0
1200370	Algebra 1-A	MA	1.0
1200380	Algebra 1-B	A1	1.0
1200500	Advanced Algebra with Financial Applications	MA	1.0
Mathematical Analysis			
1201300	Mathematical Analysis Honors	MA	.05
1201310	Analysis of Functions Honors	MA	1.0
1201315	Analysis of Functions Honors	MA	.05
Calculus			
1202300	Calculus Honors	MA	1.0
1202340	Pre-Calculus Honors	MA	1.0
Geometry			
1206300	Informal Geometry	MA	1.0
1206310	Geometry	GE	1.0
1206320	Geometry Honors	GE	1.0
1206330	Analytical Geometry Honors	MA	.05
Liberal Arts-Mathematics			
1208290	Liberal Arts Mathematics 1	MA	1.0
1208300	Liberal Arts Mathematics 2	MA	1.0
1298310	Advanced Topics in Mathematics	MA	1.0
1200410	Mathematics for College Success	MA	1.0
Remedial			
1200400	Intensive Mathematics	N/A	Multiple
Probability and Statistics			
1210300	Probability and Statistics with Applications Honors	MA	1.0
Trigonometry			
1211300	Trigonometry Honors	MA	1.0

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SCIENCE			
Remedial			
2000300	Intensive Science	N/A	Multiple
Biology			
2000310	Biology 1	BI	1.0
2000320	Biology 1 Honors	BI	1.0
2000330	Biology 2 Honors	EQ	1.0
2000350	Anatomy and Physiology	SC	1.0
2000360	Anatomy and Physiology Honors	EQ	1.0
2000370	Botany	SC	1.0
2000380	Ecology	SC	1.0
2000390	Limnology	SC	1.0
2000410	Zoology	SC	1.0
2000430	Biotechnology	BI	1.0
2000440	Genetics Honors	EQ	1.0
2000500	Bioscience 1 Honors	EQ	1.0
2000510	Bioscience 2 Honors	EQ	1.0
2000520	Bioscience 3 Honors	EQ	1.0
Earth-Space Sciences			
2001310	Earth/Space Science	EQ	1.0
2001320	Earth/Space Science Honors	EQ	1.0
2001350	Astronomy Solar/Galactic	EQ	1.0
2020910	Astronomy Solar/Galactic Honors	EQ	1.0
Environmental Science			
2001340	Environmental Science	SC	1.0
2002500	Marine Science 1	SC	1.0
2002510	Marine Science 1 Honors	SC	1.0
2002520	Marine Science 2	SC	1.0

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2002530	Marine Science 2 Honors	EQ	1.0
General Science			
2002330	Space Technology and Engineering	SC	1.0
Integrated Sciences			
2002400	Integrated Science 1	EQ	1.0
2002410	Integrated Science 1 Honors	EQ	1.0
2002420	Integrated Science 2	EQ	1.0
2002430	Integrated Science 2 Honors	EQ	1.0
2002440	Integrated Science 3	S3	1.0
2002450	Integrated Science 3 Honors	S3	1.0
Physical Sciences			
2003310	Physical Science	EQ	1.0
2003320	Physical Science Honors	EQ	1.0
2003340	Chemistry 1	CH	1.0
2003350	Chemistry 1 Honors	CH	1.0
2003360	Chemistry 2 Honors	EQ	1.0
2003380	Physics 1	PH	1.0
2003390	Physics 1 Honors	PH	1.0
2003400	Nuclear Radiation	SC	1.0
2003410	Physics 2 Honors	EQ	1.0
2003600	Principles of Technology 1	SC	1.0
2003610	Principles of Technology 2	SC	1.0
2020710	Nuclear Radiation Honors	EQ	1.0
SOCIAL STUDIES			
American and Western Hemispheric Histories			
2100310	United States History	AH	1.0
2100320	United States History Honors	AH	1.0
2100370	Eastern and Western Heritage	WH	1.0

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2100380	Visions and their Pursuits: An American Tradition-US History to 1920	AH	1.0
2100390	Visions and Countervisions: Europe, US and the World from 1848	WH	1.0
2100480	Visions and Countervisions: Europe, US and the World from 1848- Honors	WH	1.0
Economics			
2102310	Economics	EC	0.5
2102320	Economics Honors	EC	0.5
2102335	Economics with Financial Literacy	EC	0.5
2102345	Economics with Financial Literacy-Honors	EC	0.5
2102380	The American Economic Experience: Scarcity and Choice	EC	0.5
2102390	The American Economic Experience: Scarcity and Choice	EC	0.5
Political Science			
2106310	United States Government	AG	0.5
2106320	United States Government- Honors	AG	0.5
2106450	The American Political System: Process and Power	AG	0.5
2106460	The American Political System: Process and Power- Honors	AG	0.5
World and Eastern Hemispheric Studies			
2109310	World History	WH	1.0
2109320	World History-Honors	WH	1.0

***See next page for subject area codes and definitions

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SUBJECT-AREA GRADUATION REQUIREMENT CODES AND DEFINITIONS

**Courses meeting subject-area graduation requirements are coded adjacent to each applicable course title in Sections 3, 5, and 6 of the Course Code Directory (CCD). The codes used to designate high school subject area graduation requirements are listed below:

CODES	DEFINITIONS
A1	Algebra 1 or equivalent (or an accelerated course that satisfies this course graduation requirement)
A2	Algebra II or equivalent (or an accelerated course that satisfies this course graduation requirement)
AG	American Government
AH	American History
BI	Biology or equivalent (or an accelerated course that satisfies this course graduation requirement)
CH	Chemistry or equivalent ((or an accelerated course that satisfies this course graduation requirement)
EC	Economics
EN	English
EQ	Equally Rigorous that counts for Science Credit
GE	Geometry or equivalent (or an accelerated course that satisfies this course graduation requirement)
MA	Mathematics
PA	Career and Technical Courses that count for Fine Arts Credit
PE	Physical Education
PF	Visual and Performing Fine Arts
PH	Physics or equivalent (or an accelerated course that satisfies this course graduation requirement)
S3	Integrated Science 3 [Completion of the Integrated Science series (1, 2, and 3), either standard or honors, constitutes course equivalencies for Biology I (2000310), Chemistry 1 (2003340) or Physics 1 (2003380), and one equally rigorous science course, and triggers the Biology End-of- Course Assessment.
SC	Science
VO	Career and Technical Education
WH	World History