

First Semester **SAMPLE - FRESHMAN YEAR AT FAU HIGH SCHOOL (Pre-Collegiate)**

High School Course	H. S. Credit	College Course Title / Number	College Credit
Mathematics	0.5	Algebra I/Algebra II/Geometry (120010/20/30//1206310/20)	0
English	0.5	Honors English (1001320)	0
Natural Science	0.5	Honors Integrated Science (2002410)	0
Foreign Language	1	Beg. Spanish Lang. and Culture / SPN 1120	4
World History	0.5	Honors Eastern and Western Heritage (2100460)	0
Physical Education / LMS	0.5 / 1	Physical Education (1501300) / Life Management Skills (0800300)	0
Fine Arts	0.5	Yearbook / Band / Art / Music / Drama	0

Second Semester

Mathematics	0.5	Algebra II / Geometry (1200130//1206310/20)	0
English	0.5	Honors English (1001320)	0
Natural Science	0.5	Honors Integrated Science (2002410)	0
Foreign Language	1	Beg. Span. Lang. and Culture II / SPN 1121	4
World History	0.5	Honors Eastern and Western Heritage (2100460)	0
Physical Education / LMS	0.5 / 1	Physical Education (1501300) / Life Management Skills (0800300)	0
Fine Arts	0.5	Yearbook / Band / Art / Music / Drama	0

Limited dual enrollment provides time to develop maturity needed for transition to the college environment.

College Credits 8

First Semester **SAMPLE - SOPHMORE YEAR AT FAU HIGH SCHOOL (Collegiate)**

High School Course	H. S. Credit	College Course Title / Number	College Credit
Mathematics	0.5 / 1	Algebra II / Geometry (1200130//12063100) / Algebra/MAC 1105	0 / 4
English	1	College Writing I / ENC 1101	3
Natural Science	1	Gen. Chemistry I w/ Lab / CHM 2045&L	4
American History	0.5	American History / AMH 2010	3
*High School Elective	0.5	High School to University Transition	3
		Writing / Math & Science Lab (Support)	0

Second Semester

Mathematics	0.5 / 1	Geometry (1206310) or Pre - Calculus Algebra /MAC 1140	0 / 4
English	1	College Writing II / ENC 1102	3
Natural Science	1	Gen. Chemistry I w/ Lab / CHM 2046&L	4
American History	0.5	American History II / AMH 2020	3
		Writing / Math & Science Lab (Support)	0
*H.S. Elective	0.5 / 1	Yearbook / Band / Art / Music / Drama	0 / 3

* Facilitates participation in co-curricular activities and supports academic achievement.

College Credits 26 – 34

First Semester **SAMPLE - JUNIOR YEAR AT FAU HIGH SCHOOL (Collegiate)**

High School Course	H. S. Credit	College Course Title / Number	College Credit
Mathematics	1	Pre - Calculus Algebra /MAC 1140 / College Algebra/MAC 1105	4
English	1	American Literature to 1865 / AML 2010	3
Natural Science	1	Biological Principles w/Lab / BSC 1010&L	4
Economics	0.5	Macroeconomics Principles / ECO 2013	3
		Writing / Math & Science Lab (Support)	0
*H.S. Elective	0.5	Yearbook / Band / Art / Music / Drama	0 / 3

Second Semester

Mathematics	1	Algebra /MAC 1105 or Pre-Calculus Algebra & Trig. / MAC 1147	4
English	1	American Literature 1865 - 1945 / AML 2020	3
Natural Science	1	Biological Principles w/Lab / BSC 1020&L	4
American Government	0.5	The Government of the U.S. / POS 1041	3
		Writing / Math & Science Lab (Support)	0
*H.S. Elective	0.5	Yearbook / Band / Art / Music / Drama	0 / 3
Career / Major Course	0.5		3

Additionally, Florida's college / university entrance and Bright Futures requirements have been met;
 Students can now acquire common prerequisites for university admissions and explore various courses/careers.

College Credits 31 – 37**First Semester** **SAMPLE - SENIOR YEAR AT FAU HIGH SCHOOL (Collegiate)**

High School Course	H. S. Credit	College Course Title / Number	College Credit
Mathematics	1	Pre - Calculus A & T/ MAC 1147 or Methods of Calculus / MAC 2233	4
English	1	British Literature to 1798 / ENL 2012	3
Natural Science	1	General Physics w/ Lab / PHY 2048&L	4
	0	Writing / Math & Science Lab (Support)	0
Career / Major Course	0.5		3
Career / Major Course	0.5		3

Second Semester

Mathematics	1	Methods of Calculus / MAC 2233 / Calculus w/ Anal. G./MAC 2311	4
English	1	British Literature since 1798 / ENL 2022	3
Natural Science	1	General Physics II w/ Lab / PHY 2058&L	4
	0	Writing / Math & Science Lab (Support)	0
Career /Major Course	0.5		3
Career /Major Course	0.5		3

College Credits 34**Total High School Credits 32****Total College Credits 99 - 113**