

Troy University Associate of Science in General Education

**STEM Focus**

Associate's Degree Track (proposed) – Sophomore/Junior/Senior Option

SEMESTER	COURSE SCHEDULE
Fall Semester – Sophomore Year	ART 1133 (3) - Visual Arts TROY 1101 (1)- TROY ORIENTATION MTH 1105 (3) - Intermediate Algebra  (7 Hours)
Spring Semester – Sophomore Year	SCI 2233 (3) - Physical Science SCI L233 (1) - Physical Science Lab MTH 1112 (3) - Pre-Calculus Algebra  (7 Hours)
Summer	NFA – AMBITION @ NAS Pensacola  Not for college credit
Fall Semester – Junior Year	ENG 1101 (3) - English Composition I HIS 1111 (3) - US History I CHM 1142 (3) - Chemistry I CHM L142 (3) - Chemistry Lab  (10 Hours)
Spring Semester – Junior Year	ENG 1102 (3) - English Composition II HIS 1112 (3) - US History II MTH 1114 (3) - Pre-Calculus with Trigonometry  (9 Hours)
Summer Semester (or Term)	IS 2241 (3) - Computer Concepts and Applications CS 2250 (3) - Computer Programming I  (6 Hours)
Fall Semester – Senior Year	ENG 2205 (3) - World Literature I POL 2241 (3) - American National Government MTH 1125 (4) - Calculus w/lab Approved Elective (3)  (13 Hours)
Spring Semester – Senior Year	ENG 2206 (3) - World Literature II ECO 2251 (3) - Macroeconomics PHY 2252 (3) - Physics I PHY L252 (1) - Physics Lab  (10 Hours)
<b>Total Hours</b>	<b>62</b>

\*on-line via eTroy\*\*developmental course