




This map is designed for students planning to transfer to a college in the Florida State University System and major in Environmental Science after completing an AA degree. This plan includes common prerequisites and recommended courses for success in the program.

Fall			
Course		Credits	Alternate
SLS 1515	CORNERSTONE EXPERIENCE	3	
ENC 1101	COMPOSITION I	3	
MAC 1105	COLLEGE ALEGBRA	3	MAC 1106 Comb College Alg/PreCalc
BSC 1010	BIOLOGICAL SCIENCE I	3	
BSC 1010L	BIOLOGICAL SCIENCE I LAB	1	
EVR 1001C 	INTRO TO ENVIRONMENTAL SCI	3	
Total Semester Credits:		16	
Spring			
Course		Credits	Alternate
ENC 1102	COMPOSITION II	3	
CHM 2045	GENERAL CHEMISTRY I	3	
CHM 2045L	GENERAL CHEMISTRY I LAB	1	
BSC 1011	BIOLOGICAL SCIENCE II	3	
BSC 1011L	BIOLOGICAL SCIENCE II LAB	1	
STA 2023	STATISTICAL METHODS I	3	
Total Semester Credits:		14	
Total Academic Year Credits:		30	
Fall			
Course		Credits	Alternate
CHM 2046	GENERAL CHEMISTRY II	3	
CHM 2046L	GENERAL CHEMISTRY II LAB	1	
POS 2041	AMERICAN NATIONAL GOV	3	AMH 2020
HUMANITIES	Writing Intensive Humanities	3	*HUM 2020
PHY 2053	COLLEGE PHYSICS I	3	
PHY 2053L	COLLEGE PHYSICS I LAB	1	
Total Semester Credits:		14	
Spring			
Course		Credits	Alternate
IDS 2891	CREATIVE CAPSTONE	3	
HUMANITIES	Writing Intensive Humanities	3	*writing intensive
SOCIAL SCIENCE	General Social Science	3	ECO 2023 Intro to Macroeconomics
ELECTIVE	General Elective	4	MAC 2233 or PHY II and Lab
ELECTIVE	General Elective	3	SPC 2608 or ECO 2013
Total Semester Credits:		16	
Total Academic Year Credits:		30	
Overall Credits:		60	

¹ Students must meet the Core, Writing Intensive and Civic Literacy requirements as outlined in the College Catalog.

*Students must meet the foreign language requirement as outlined in the College Catalog. Please check with your advisor for more information.

**Recommended for students to check with their transfer institution regarding the transferability of science coursework.