

PBSC Follow *to* Finish

To stay on track, follow the sequence and complete on time!



ASSOCIATE IN SCIENCE > Career Pathway: Science, Technology, Engineering, Mathematics Environmental Science Technology AS

		Credits	CREDIT CERTIFICATES	
			C1	C2
Year 1	Fall Term	16		
	GEA1000 Principles of Geography and Conservation	3		
	-or- Any course from Social Science Area V			
	BSC1010 Principles of Biology 1	3		✓
	BSC1010L Principles of Biology 1 Lab	1		✓
	EVR1001 Introduction to Environmental Science	3		✓
	ENC1101 College Composition 1	3		✓
	MAC1105 College Algebra	3	✓	✓
	Spring Term	16		
	HSC2100 Health Concepts and Strategies	3		
	CHM1045 General Chemistry 1	3	✓	✓
	CHM1045L General Chemistry 1 Lab	1	✓	✓
	GLY2030C Environmental Geology	3		✓
	ORH2511 Introduction to Plants of South Florida Ecosystems	3		
	EVR2266 Survey of Environmental Mapping/GIS/Remote Sensing	3		

		Credits	CREDIT CERTIFICATES	
			C1	C2
Year 2	Fall Term	16		
	SPC1017 Fundamentals of Speech Communication	3		
	EVS2193C Environmental Sampling Techniques	4	✓	✓
	EVS2015 Writing for Science	3		
	EVS2020 Scientific Monitoring and Data Methods	3		✓
	Any course from Humanities Area II	3		
	Spring Term	16		
	EVS2870C Wildlife Ecology	4		
	EVR2858 Environmental Law	3		
	EVS2601 Hazardous Materials and Environmental Air Quality	3	✓	✓
	EVR1007 Florida's Environmental History	3		
	EVR2940 Cooperative Work Experience Environmental Science	3		
Total Program Credits:		64		



Milestone Courses:
Take these courses in the proper order, they are the first priority for this pathway.



Course to earn a Micro-credential (or certificate) which verify, validate and attest that specific skills and/or competencies have been achieved.



Make regular appointments with an advisor to keep on track.

Certifications:

- C1: Hazardous Materials Specialist CCC 14 cr**
- C2: Environmental Science Technician CCC 30cr**