

Broward College 10K Award Track

AS in Environmental Science Technology (2182) & BS in Environmental Science: Physical Science (S700)

You pay \$10,000 in tuition and associated fees*

We'll Help You Finish – The College pays for the remainder of your bachelor's program's tuition and associated fees**

Eligibility Requirements:

- No more than 11⁺⁺⁺ accelerated or transfer credits upon program enrollment
- Maintain Florida residency or equivalent[†] and a 3.0 cumulative GPA each term enrolled
- Full-time status and continuous enrollment in AS + BS program (summer term optional)
- Successfully complete at least 30 credit hours per academic year as recommended below

AS in Environmental Science Technology (2182)			
Year 1		Year 2	
BSC2010/BSC2010L <i>Intro to Bio I</i>	4	ENC1102 <i>Composition II</i>	3
CGS1060C <i>Comp & Internet Literacy</i>	3	EVR2949 <i>Co-op Internship</i>	3
CHM1045/CHM1045L <i>Gen Chem I</i>	4	GEO1000 <i>Intro to Geography</i>	3
ENC1101 <i>Composition I</i>	3	GEO2370 <i>Cons. of Natural Resources</i>	3
EVR1263 <i>Fundamentals of Air Pollution</i>	3	ORH2527 <i>Florida Flora & Ecosystems Landscapes</i>	3
EVR1858 <i>Environmental Regulations</i>	3	PHI2010 <i>Intro to Philosophy</i>	3
EVR2930 <i>Environmental Sci Seminar</i>	1	GLY1010 <i>Physical Geology</i>	3
GIS1040C <i>Introduction to GIS I</i>	4	MAC1105 <i>College Algebra</i>	3
HLP1081 <i>Total Wellness</i>	2	SWS2242C <i>Wetlands Management I</i>	3
MAT1033 ⁺⁺ <i>Intermediate Algebra</i>	3	BSC2011/BSC2011L <i>Intro to Bio II</i>	4
SPC1608 <i>Intro Public Speaking</i>	3		
Credit Hours	33	Credit Hours	31
Total Credit Hours 64			

BS in Environmental Science: Physical Science (S700)			
Year 3		Year 4	
BCH3033 <i>Biochemistry I</i>	3	GLY4731 <i>Coastal & Marine Science</i>	3
BSC4846 <i>Scientific Communication</i>	3	GLY4203 <i>Environmental Geology & Lithospheric Processes</i>	3
ECO2013 <i>Macroeconomics</i>	3	GLY4825/GLY4825L <i>Hydrogeology</i>	4
GIS1042C <i>Introduction to GIS II</i>	3	OCE3008 <i>Advanced Oceanography</i>	3
GIS4301C <i>Advanced GIS</i>	3	PCB4303 <i>Freshwater ecosystems</i>	3
GLY4746 <i>Global Env't Change</i>	3	PCB4454C <i>Biostatistics with Lab</i>	4
MET4700 <i>Atmospheric Processes</i>	3	PSC4911 <i>Senior Research</i>	3
PCB4043 <i>Introduction to Ecology</i>	3	PSC4948 <i>Senior Internship</i>	3
REL2300 <i>World Religions</i>	3	SWS3022 <i>Introduction to Soil Science</i> ⁺⁺⁺ (offered at UF)	3
STA2023 <i>Statistics</i>	3	SWS3022L <i>Soil Science Lab</i> ⁺⁺⁺ (offered at UF)	1
Credit Hours		Credit Hours	
30		30	
Total Credit Hours 124			

* Tuition and associated fee rates as posted on www.broward.edu/tuition.

** Students must satisfy all program eligibility requirements. The 10K cost does not include special course fees, lab fees, textbooks, credit hours outside of students' program of study, prep or repeat courses, or other associated program costs, which are the responsibility of the student.

† Equivalent residency includes any student receiving a waiver of in-state tuition.

++ Students who, based on placement scores, are not required to take MAT1033 may take GIS1000 Mapping Fundamentals as an elective.

+++ 4 BS program credit hours are offered through the University of Florida and must be transferred back to Broward College. These 3 credit hours will be deducted from the 15 accelerated or transfer credit hour maximum for 10K programs.

Foreign Language Requirement: Students must successfully complete the *Foreign Language Requirement* as prescribed in college policy and the college catalog
Students are strongly encouraged to meet with an advisor to ensure compliance with eligibility requirements and this educational plan