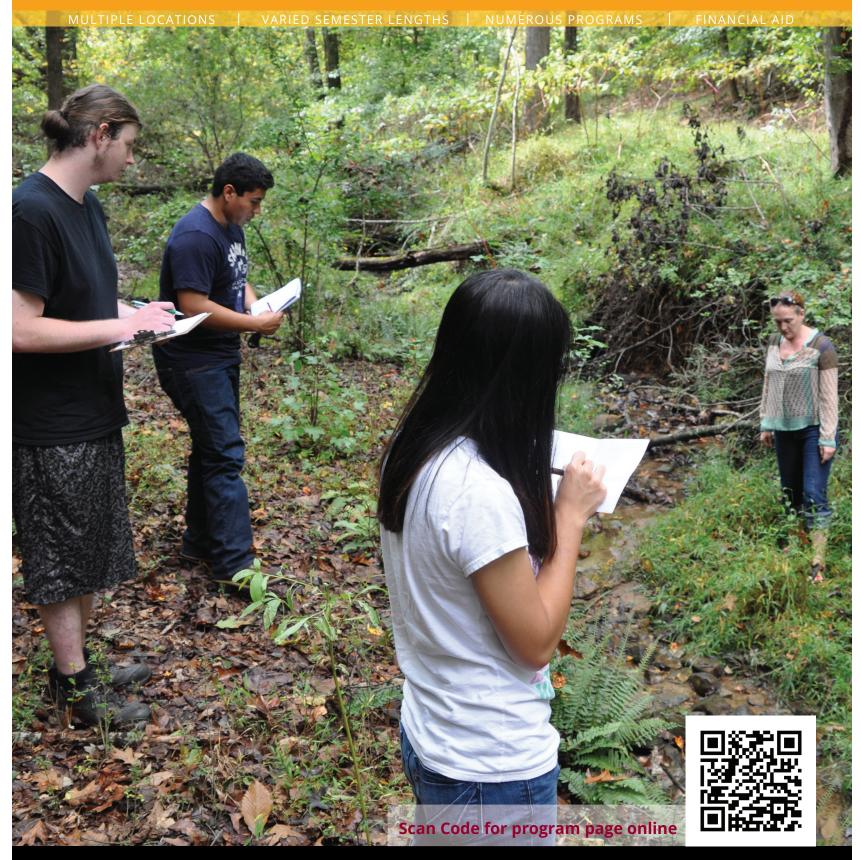


2025 - 2026

Associate in Science:

Environmental Science Pathway

Arts and Sciences / University Transfer



Associate in Science: Environmental Science Pathway

All Pathways are design to transfer to a four-year institution for eventual completion of a BA/BS or BFA degree.

Careers in Environmental Science are varied. Environmental scientists do deskwork, fieldwork, or some combination thereof. The focus could be mathematical, physical, or written. The majority of careers in Environmental Science are some blend of these. Those engaged in Environmental Policy, Planning, and Management usually work for a local government and are likely to be engaged in research-intensive work. To become an Environmental Lawyer, additional education is required.

For More Information:

Contact Joseph Allawos by email at josephgallawos@abtech.edu or call 828-398-7845

Total Cost Estimate

Tuition per Semester (NC Resident)	\$1,216.00 (16+ credit hours) \$76.00/credit hour (1-15 hours)
Computer Use and Technology Fee	\$48/semester
Activity Fee	Fall and Spring semesters only, Main campus and Online, \$35.00
CAPS Fee (Campus Access, Parking and Security)	\$20/semester
Matriculation Fee	\$10/semester
Student Insurance	\$2/Semester
Consumable Supply Fees	\$20 Some ART, BIO,CHM, HEA, PED, and PHY courses
Books	cost may vary

AA and AS degrees require completion of a minimum of 60 semester hours of credit, but pathways may include extra hours to meet university baccalaureate degree plans. Completion of hours beyond 60 may not be required to meet AA or AS graduation requirements but is recommended based on programs offered by intended transfer institutions.

	Course Pre	fix Course Name	Credit Hours
		College Transfer Success	1
ı	ਰੂ CHM 151	General Chemistry I	4
ı	E COM 231	Public Speaking	3
ı	S to CHM 151 COM 231 ENG 111	Writing and Inquiry	3
ı	<u>∽</u> MAT 171	Precalculus Algebra	4

^{*}MAT 152 is not needed to graduate with an AS but will be required at UNCA.

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	Course Pret		Credit Hours
2nd Semester	CHM 152 ECO 251 ENG 112 MAT 172	chian State University) General Chemistry II Prin of Microeconomics Writing/Research in the Disc Precalculus Trigonometry	4 3 3 4
2nd Semester	MAT 172	General Chemistry II Writing/Research in the Disc Elementary French I (or SPA 111) Precalculus Trigonometry	4 3 3 4
3rd Semester	BIO 111	chian State University) General Biology I	4
3rd Semester	(UNC Asi	heville) World Civilizations I	3
4th Semester	ART 111 BIO 112 BIO 140	Art Appreciation General Biology II Environmental Biology Environmental Biology Lab Calculus I	3 4 3 1 4
4th Semester	ART 1111 BIO 1111 ECO 251 FRE 112	heville) Art Appreciation General Biology I Prin of Microeconomics Elementary French II (or SPA 112)	3 4 3 3
5th Semester	(Appalace HIS 112 HUM 220 MAT 152 PHY 251	Chian State University) World Civilizations II Human Values and Meaning Statistical Methods I General Physics I	3 3 4 4
5th Semester	(UNC Asian) BIO 112 BIO 130 BIO 140 BIO 140A HUM 220	heville) General Biology II Introductory Zoology Environmental Biology Environmental Biology Lab Human Values and Meaning	4 4 3 1 3