

2023 - 2024 Associate in Arts: Construction Management Pathway

Arts and Sciences / University Transfer

MULTIPLE LOCATIONS | VARIED SEMESTER LENGTHS | NUMEROUS PROGRAMS | FINANCIAL AID **Scan Code for program page online**

Associate in Arts: Construction Management Pathway

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

A graduate with a degree in construction management typically will plan, direct, coordinate, and budget a wide variety of construction projects, including the building of all types of residential, commercial, and industrial structures, roads, bridges, wastewater treatment plants, and schools and hospitals. Graduates in construction management may work in professions such as residential or commercial construction manager, inspector, estimator, field engineer or general contractor.

For More Information:

Contact the Program Advising Center at programadvising@abtech.edu

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	\$6/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

1st Semester		251 111	fix Course Name College Transfer Success Public Speaking Prin of Microeconomics Writing and Inquiry Precalculus Algebra	Credit Hours 1 3 3 3 4
2nd Semester	ECO ENG	252 112 172	-	3 3 4 3
2nd Semester	ECO ENG MUS PHY-	252 112 110	chian State University) Prin of Macroeconomics Writing/Research in the Disc Music Appreciation College Physics I	3 3 3 4
4th Semester 3rd Semester	HIS BUS	132 115	American History II Business Law I	3
(Appalachian State University)				
4th Semeste	BIO FRE PHI PHY	111 111 240 152	General Biology I Elementary French I (or SPA 111) Introduction to Ethics College Physics II	4 3 3 4
4th Semester	BIO FRE PHY PHI	111 111 151 240	General Biology I Elementary French I (or SPA 111) College Physics I Introduction to Ethics	4 3 4 3
	(We	stern	Carolina University)	
5th Semester	ACC FRE HUM MAT		Prin of Financial Accounting Elementary French II (or SPA 112) Human Values and Meaning Statistical Methods I	4 3 3 4
5th Semester	CIS FRE HUM HUM	110 112 110	chian State University) Introduction to Computers Elementary French II (or SPA 112) Technology and Society Human Values and Meaning	3 3 3 3