2020 - 2021

Associate in Science:
Computer Science Concentration

Western Carolina University and Mars Hill University

Arts and Sciences

MULTIPLE LOCATIONS | VARIED SEMESTER LENGTHS | NUMEROUS PROGRAMS | FINANCIAL AID

Associate in Science:
Computer Science Concentration
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All Pathways are design to transfer to a four-year institution for eventual completion of a BA/BS or BFA degree.

Computer Science is a growing field that needs students who think analytically to devise systems and programs, but must also be detail-oriented enough to troubleshoot problems. They must be able to communicate with non-technical peers to assess their needs and convey technical information in plain language. Possible careers are software developer, database administrator, computer hardware engineer, computer systems analyst, computer network architect, web developer, information security analyst, or computer programmer.

For More Information:
Contact Lindsey Carpenter by email at lindseymcarpenter@abtech.edu or call 828-398-7668

Total Cost Estimate

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

	Course Prefix		Course Name	Credit Hours
1st Semester	ACA	122	College Transfer Success	1
	COM	231	Public Speaking	3
	ECO	251	Prin of Microeconomics	3
	ENG	111	Writing and Inquiry	3
	MAT	171	Precalculus Algebra	4
2nd Semester	BIO	111	General Biology I	4
	CIS	115	Intro to Prog & Logic	3
	ENG	112	Writing/Research in the Disc	3
	HIS	111	World Civilizations I	3
	MAT	172	Precalculus Trigonometry	4
3rd Semester	MAT	271	Calculus I	4
4th Semester	BIO	112	General Biology II	4
	CSC	134	C++ Programming	3
	HEA	110	Personal Health/Wellness	3
	MAT	272	Calculus II	4
5th Semester	ART	111	Art Appreciation	3
	CHM	151	General Chemistry I (or PHY 151 or PHY 251)	4
	CSC	151	Java Programming	3
	HUM	220	Human Values and Meaning	3