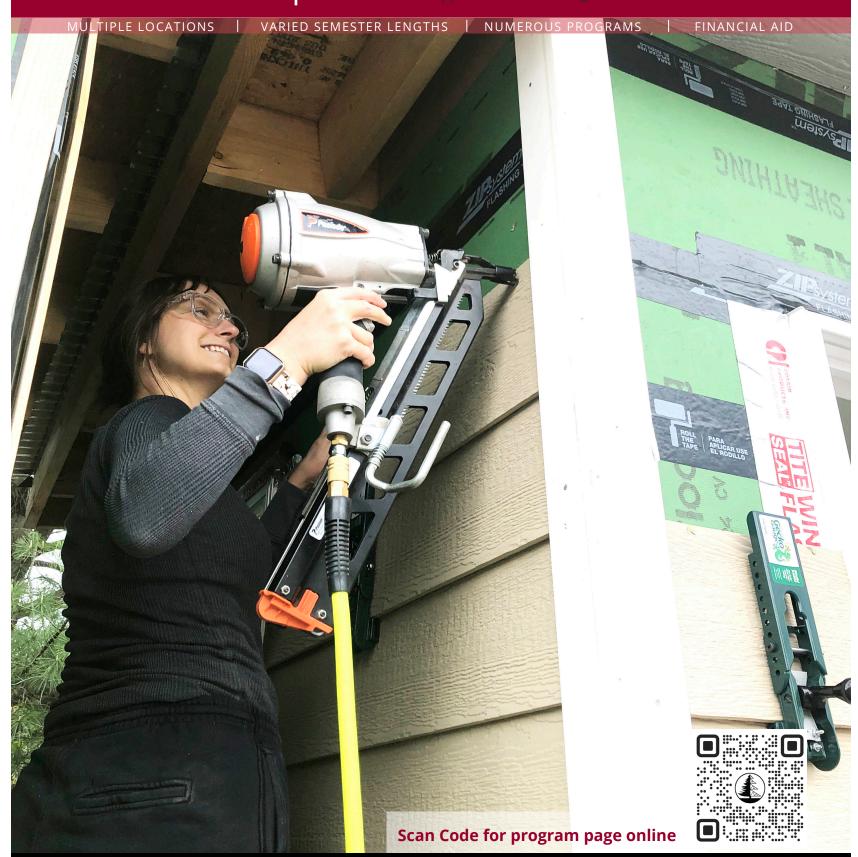


2025 - 2026 Construction Management Technology

Associate in Applied Science Degrees









Construction Management Technology

The Construction Management Technology program prepares individuals to supervise, manage, and inspect construction sites, buildings, and associated facilities. Includes instruction in site safety, personnel supervision, labor relations, diversity training, construction documentation, scheduling, resource and cost control, bid strategies, rework prevention, construction insurance and bonding, accident management and investigation, applicable law and regulations, and communication skills.

Graduates will qualify for entry-level positions in the field of construction management.

CMT students are eligible for entry-level management positions in traditional commercial and residential construction projects as well as non-traditional construction projects such as large wind turbine and photovoltaic solar projects.

For More Information:

Contact Heath Moody by email at brantonhmoody@abtech.edu or by phone at 828-398-7349. Like us on Facebook @Asheville Green School

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 \$20/semester

Security

Matriculation Fee\$10/semesterStudent Insurance\$2/Semester

Additional Fees including books may incur, please check A-B Tech website for more detail: https://abtech.edu/program/construction-management-technology-aas-associate-applied-science-cost-estimate

Have you applied for Financial aid? Please visit A-B Tech website for instructions: https://abtech.edu/future-students/financial-aid/applying-aid

Diploma and Certificates Available:

Building Construction Science Diploma
Construction Management Technology Certificate
Construction & Millwork Certificate
Green Building & Carpentry Certificate
Residential Design Certificate
Sustainable Agriculture and Construction Certificate
Sustainability Certificate

For more information, please visit:

https://abtech.edu/programs/academic/construction-management-technology

Courses requiring a grade of "C" or better: ALT, ARC, BPR, BUS, CST, CMT, ELC, SPA, and SST

Course P. ARC 1122 (Semester (Fall)) CST 150	Const Matls & Methods	Credit Hours 4 3 8
Second Semester (Spring) Page 131 Second Semester (Spring) Second Semes	CAD I Writing and Inquiry	3 3 3 4
Third Semester (Summer) Second Semester (Summer) Second Semester (Summer) Second Semester (Summer) Second Semester (Summer) BPR 130 COM 120 SOC 210	Intro Interpersonal Com	3 3 3
CMT 210 S CMT 212 F HUM 115 MAT 110 S SPA 120	Total Safety Performance Critical Thinking Math Measurement & Literacy	3 3 3 3 3
BUS 139 CMT 214 CST 241 SC CST 241	Planning & Scheduling	3 3 3 3

Major Electives: AGR 267, ALT 120, CAB 119, CST 111, CST 112, ELC 111, SST 110

CMT 212, CMT 214, and CMT 216, classes are offered online or in the evenings.
ARC 112, CST 111, and CST 112 are offered as day classes only.
SST 140 is offered as an online or day class.

