



A cohort learning community with peer support

PROGRAM GUIDE: CONSTRUCTION TECHNOLOGY AAS (NEOSHO CAMPUS ONLY)

- Enroll full-time at the Neosho campus starting Fall 2021
- Test scores to support college-level reading and math
- Construction Technology AAS major

- No application needed
- \$1,475 scholarship for all participants
- Cohort model encourages peer support

DETERMINE ELIGIBILITY

Full-time incoming student?

College level reading and math?

Construction Technology Major?

Meosho campus, daytime classes?

Candidate!

ENROLLMENT PROCEDURE

STUDENT ENROLLS

Incoming students complete the standard procedure to gain admission and determine collegelevel placement.

ADVISOR OUTREACH

Advisors meet with students to determine UConnect candidacy, suggest opportunity, and enroll students into designated cohort, as indicated by course codes.

TITLE III CONFIRMATION

Title III CTE Advising Specialist confirms student enrollment and is designated as secondary advisor for student, communicating with the student thereafter.

QUESTIONS?

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CONSTRUCTION TECHNOLOGY AAS (NEOSHO)



SCHOLARSHIP DETAILS

- Awarded through enrollment in UConnect cohort by the Crowder College Foundation
- Continued eligibility is based on successful continuation in UConnect cohort
- Stackable with other awarded scholarships

 \$250
 \$350
 \$375
 \$500

 1st Semester
 2nd Semester
 3rd Semester
 4th Semester

PLAN OF STUDY

1st Year Fall Semester	1st Year Spring Semester
Technical Career Development I & II (COLL 105/106) Intro to Construction Technology (CONS 105) Energy Conservation Techniques (CONS 108) Plumbing (CONS 131) Electrical (CONS 141) Site Layout (CONS 232)	Carpentry Fundamentals (CONS 112) Framing and Finishing (CONS 116) Masonry (CONS 121) Carpentry Forms (CONS 174) Project Management (CONS 245)
17 semester credit hours	15 semester credit hours
2nd Year Fall Semester	2nd Year Spring Semester
Construction Graphics (DRFT 153) Speech (COMM 104) Technical Math (MATH 104) English Comp (ENGL 101) Approved Elective (AMT 112, BSAD 150, ENER 105)	Basic HVAC (CONS 155) Construction Internship (CONS 290) Computer Concepts (BSAD 115) Adv English Comp (ENGL 102) U.S. History (HIST 106)
15 semester credit hours	15 semester credit hours

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