



Associate of Applied Science in Construction Technology (68 credits)

The Associate of Applied Science in Construction Technology degree is designed to provide the opportunity for an individual student to develop competent skills for employability in the construction industry. Students gain two levels of industry certification through their pathway to an AAS degree in Construction Technologies. Each level marks a progression in career readiness with students ready for employment at the first level.

The programs starts with safety culture and its importance in the construction crafts including the role of OSHA in job-site safety. It continues through basic construction techniques utilizing Industry Standard Curriculum adopted from the National Center for Construction Education and Research (NCCER). Students’ progress in the AAS Degree Program as they escalate in levels of Industry Standard Certification, each level eligible for certification completion and state of employability.

Please consult with your advisor for current transferability information.

GENERAL EDUCATION REQUIREMENTS (15):

	Credits	Grade	Semester
Communications (3):			
Select course from General Education Requirements	3	_____	_____
Arts & Design (6):			
ARCH 1120 Intro to Architecture	3	_____	_____
Select from General Education Requirements	3	_____	_____
<u>Humanities (3):</u>			
Select course from General Education Requirements	3	_____	_____
<u>Social & Behavioral Sciences (3):</u>			
Select course from General Education Requirements	3	_____	_____



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CONSTRUCTION TECHNOLOGY CORE: (53 credits)

CNST 101	Layout & Framing	4	_____	_____
CNST 103	Exterior Finishing	4	_____	_____
CNST 104	NCCER Core	4	_____	_____
CNST 105	Interior Finishing	4	_____	_____
CNST 106	Cabinet Building OR	4	_____	_____
CNST 208	Furniture Construction			
CNST 109	Plumbing Theory	3	_____	_____
CNST 115	Concrete Pouring & Finishing	4	_____	_____
CNST 118	Alternative Building & Construction	4	_____	_____
CNST 121	Electrical Wiring	4	_____	_____
CNST 124	Sustainable Energy-Photovoltaic Systems	4	_____	_____
CNST 174	Design for Green Building	4	_____	_____
CNST 175	Blueprint Reading	3	_____	_____
SUST 250	Home Energy Audits	3	_____	_____
CNST 295	Practicum	4	_____	_____

FOR ADVISEMENT: Contact the Advisement Center at (505) 863-7706