Career Technical Pathway
Construction Technology Certificate

The Construction Technology Certificate program at UNM-Valencia Campus equips students with the skills and knowledge needed for a variety of entry-level positions in the construction industry.

Fall

Course	Credits
CNST 1115: NCCER Safety Core (1st eight weeks)	4
CNST 1120: Construction Drawings (1st eight weeks)	3
CNST 1140: Concrete Finishing I (2nd eight weeks)	4
CNST 1150: Concrete Finishing (2nd eight weeks)	4

Spring

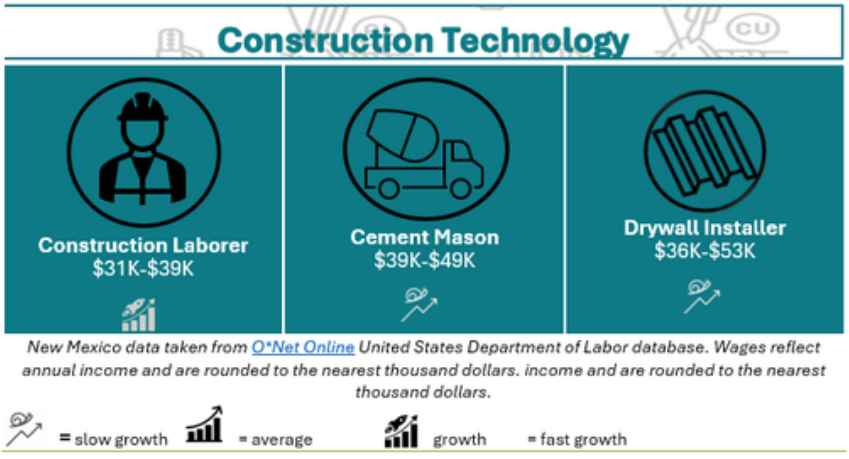
Course	Credits
CNST 1250: Interior Finishing (1st eight weeks)	4
ELTR 1120: Electrical Theory I (1st eight weeks)	3
HVAC 1105: Intro to Fundamentals of Refrigeration (2nd eight weeks)	4
PLMB 1112: Plumbing I (2nd eight weeks)	4

Total Program Credit Hours = 30

1. Meet with your Academic Success Coach
2. Apply for FAFSA by October 1st
3. Meet with Financial Aid Apply for scholarships
4. Meet with your Faculty Mentor
5. Apply for graduation and/ or transfer

Career and Educational Advancement Opportunities

This hands-on program covers areas like carpentry, blueprint reading, and formwork, and is certified by the National Center for Construction Education and Research (NCCER), ensuring high-quality instruction, standardized curriculum, and recognized certification.



For questions or to schedule a time to meet with an Advisor/Academic Success Coach about this program contact: Advisement at 505.925-8907. Map Current as of the 2026-2027 Academic Year.