



Construction Engineering

The construction engineering program provides students with a well rounded education in construction, principles and practices in preparation for a career in the construction industry. Upon completion of this degree, students will be prepared for careers such as construction superintendent, field engineer, cost estimator, CAD drafter and quality and safety controller. Additionally, graduates of the construction engineering technology program, with experience, interest and/or knowledge about specific construction trades, will be capable of performing in a large number of positions within those respective subcontracting firms.

Career Opportunities for Construction Engineering

- Architectural
- Consultants
- Mechanical
- Agricultural
- Industrial
- Electrical
- Environmental
- Civil

Employers of Construction Engineering

- Federal, State, and Local Governments
- Self-Employed
- Every Major Industry
- Manufacturing Industries
- Professional, Scientific, and Technical Services

Professional Associations and Affiliations

- Engineers
<http://www.bls.gov/oco/ocos027.htm>
- Accreditation Board for Engineering and Technology
<http://www.abet.org>
- National Society of Professional Engineers
<http://www.nspe.org>
- National Council of Examiners for Engineering and Surveying
<http://www.ncees.org>
- American Society for Engineering Education
<http://www.asee.org>