

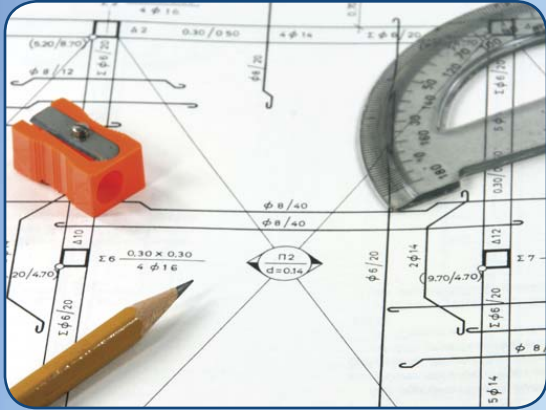
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www.columbiabasin.edu/ENT

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Columbia
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College

**ENGINEERING
TECHNOLOGY**



www.columbiabasin.edu/ENT

Columbia Basin College complies with the spirit and letter of state and federal laws, regulations and executive orders pertaining to civil rights, equal opportunity and affirmative action. CBC does not discriminate on the basis of sex, race, color, national origin, religion, age, marital status, sexual orientation, gender identity, or disability in its programs or employment. Questions may be referred to Camilla Galt, Vice President for Human Resources & Legal Affairs, (509) 542-5548.

Individuals with disabilities are encouraged to participate in all college sponsored events and programs. If you have a disability and require an accommodation, please contact the CBC Resource Center, (509) 542-4412, or TTY/TDD at (509) 542-0000. This notice is available in alternative media by request.



Engineering Technology is a professional-technical program designed to prepare students for employment. The two-year, full-time, day program includes core classes in engineering, science, drafting, mathematics, and related academic subjects. Skills are learned by completing projects in a variety of settings including the computer-aided drafting (CAD) lab and in the field working on survey projects.

CAREERS

Graduates of CBC's Engineering Technology program have excellent job opportunities in a broad array of engineering disciplines. Most graduates enjoy successful careers and many are promoted to management positions. Entry-level occupations include:

- CAD Operator
- Designer
- Engineering Technician
- Engineering Assistant
- Project Manager Assistant
- Surveyor
- Construction Manager Assistant
- Material and Building Inspector
- Testing Technician

JOB OPPORTUNITIES

Graduates from CBC's Engineering Technology program have found work at many local companies, including:

- Lockheed Martin
- Benton PUD
- Franklin PUD
- City of Kennewick
- City of Pasco
- City of Richland
- Columbia Irrigation District
- WA Department of Transportation
- HDR
- Pacific Northwest National Laboratory
- Meier Architecture-Engineering
- Stratton Surveying & Mapping
- Parsons Engineering
- D Hittle & Associates
- Energy Northwest
- Tetra Tech
- Strata Inc.
- Lamb Weston
- Bechtel Hanford
- Energy Solutions

Earn an Associate of Applied Science (AAS) degree in Engineering Technology at CBC! The AAS in Engineering Technology is directly transferrable to the Bachelor of Applied Science (BAS) degree at CBC.

A computer-aided drafting certificate is also available. The certificate emphasizes CAD classes and prepares students to enter the workforce after one year of training. Graduates can work as drafters, preparing technical drawings and plans using computer-aided systems. Drafters use their skills to provide dimensions, materials, and visual instructions to construct products and structures in various fields of engineering.

