

what you get

- Earn an bachelors degree from Kansas State University
- Nation's largest industry
- Leadership/management skills
- Technical/problem solving skills
- Communication
- Teamwork
- Hands-on experience

about the program

The construction engineering technology program at K-State at Salina prepares you for a career in the construction industry. With an emphasis on the assembly of building materials and interpreting construction drawings and specifications, the program covers mathematics, science and engineering methods. It also provides a hands-on learning environment with labs and field work.

Technology management students take courses in the diverse areas of management, accounting, and marketing, as well as other critical elements of business. By combining the construction engineering technology area of concentration with advanced business studies, you can be a professional who has the practical and leadership skills to move forward in business.

contacts

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TECHNOLOGY management

CONSTRUCTION engineeringtechnology



K-STATE AT SALINA

career fields

- Project manager
- Superintendent
- Engineer
- Safety inspector
- Surveyor

areas of interest

- Commercial
- Residential
- Transportation
- Civil
- Safety

job placement

- 100% placement for last academic year
- Average salary is between \$41,000-\$45,000
- Jobs across the states from Arizona to Ohio



the courses

Freshman Fall Semester

		hrs.
MATH 100	College Algebra	3
MATH 151	Plane Trigonometry	2
ENGL 100	Expository Writing 1	3
MET 111	Technical Graphics	3
CET 120	Material Sampling and Testing	2
CMST 108	PC Desktop	3
ETA 020	Engineering Technology Seminar	0
		16

Freshman Spring Semester

PHYS 113	General Physics	4
CET 222	Construction Safety	2
CET 130	Plane Surveying	4
CET 320	Construction Materials	2
SPCH 105	Public Speaking	2
	University General Education	3
		17

Sophomore Fall Semester

CET 241	Const Methods & Estimating	2
CET 341	Mechanical Systems	3
CET 350	Site Construction	3
CET 410	Managerial & Engineering Econ	3
CET 210	Problem Solving with	
	Computer Applications	2
	University General Education	3
		16

Sophomore Spring Semester

CET 342	Electrical Systems	3
ENGL 302	Technical Writing	3
SPAN 110	Conversational Spanish	3
CET 211	Statics	3
CET 351	Const Tech & Detailing	3
		15

Junior Fall Semester

MATH 205	Gen. Calc. & Linear Algebra	3
ENGL 200	Expository Writing 2	3
BUS 251	Financial Accounting	3
ECON 110	Prin. of Macroeconomics	3
SPCH 311	Bus. & Prof. Speak	3
		15

Junior Spring Semester

STAT 320	Elements of Statistics	3
ECON 120	Prin. of Microeconomics	3
BUS 252	Managerial Accounting	3
MANGT 366	Management Info. Systems	3
	Humanities Elective	3
		15

Senior Fall Semester

MET 245	Material Strength & Testing	3
CET 220	Soils & Foundations	3
	Computer Elective	3
	Social Science Elective	3
	Business Elective	3
		15

Senior Spring Semester

MANGT 420	Management Concepts	3
	Business Elective	3
	Business Elective	3
	Social Science Elective	3
	Technical Elective	3
		15

TOTAL HOURS:

124