KANSAS STATE POLYTECHNIC

Technology Management 2+2

FLINT HILLS TECHNICAL COLLEGE

Flint Hills Technical College Associate of Applied Science and Technology Management

Kansas State Polytechnic offers a Bachelor of Science degree in Technology Management through online education. This degree completion program is designed for students who have completed an Associate of Applied Science degree at Flint Hills Technical College. The Technology Management degree combines a university-level marketable skill with the management education necessary to allow rapid advancement in industry.

Associate of Applied Science

Up to 60 hours can be applied to the bachelor degree.

- Automotive Technology
- Computer Program Design & Development
- Computerized Machine Tool Engineering
- Construction Technology
- Dental Assisting
- Emergency Services Technology
- Graphic Arts Technology
- Health Care Admin & Mgmt
- Hospitality/Culinary Arts
- Industrial Engineering Technology
- Interactive Multimedia Design
- Network Technology
- Power Plant Technology
- Welding

Consult a K-State Representative for:

- Dental Hygiene
- Technical Studies

Area of Concentration

39 hours required in one A.A.S degree area

	Course Name	Credit Hours
◯	_____	___
◯	_____	___
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◯	_____	___

General Education

Flint Hills Technical College

◯	EG 103 English Comp I	_____	3
◯	SP 100 Public Speaking	_____	3
◯	MA 110 College Algebra	_____	3
◯	BI 100 General Biology & BI 101 Biology Lab	_____	4
◯	PS 101 Physical Science with Lab	_____	4
◯	PY 100 General Psychology or SO 100 Intro to Sociology	_____	3
◯	EG 104 English Comp II	_____	3

General Education

Kansas State Polytechnic

◯	Computer Elective*	_____	6
◯	ECON 120 Principles of Microeconomics	_____	3
◯	ECON 110 Principles of Macroeconomics	_____	3
◯	ENGL 302 Technical Writing	_____	3
◯	MATH 205 General Calculus and Linear Alg.	_____	3
◯	Natural Science Elective*	_____	3
◯	STAT 325 Intro to Statistics	_____	3
◯	300+ Communication Elective	_____	3
◯	300+ Humanities Elective*	_____	6
◯	300+ Social Science*	_____	3

Business Management Core

Kansas State Polytechnic

◯	BUS 251 Financial Accounting	_____	3
◯	BUS 252 Managerial Accounting	_____	3
◯	BUS 315 Supervisory Management	_____	3
◯	MANGT 366 Info Tech for Business	_____	3
◯	MANGT 420 Management Concepts	_____	3
◯	Business / Management Course^	_____	3
◯	Business / Management Course^	_____	3
◯	Business / Management Course^	_____	3
◯	Business / Management Course^	_____	3

*Consult a K-State Polytechnic representative regarding the courses above and upper-level course requirements.

^ Choose from COT 499, FINAN 450, MANGT 390, 421, 530, 531, MKTG 400, 542

Total Credit Hours Taken: ____

Hours Applied to Techology Management Degree: 121

Student Access Center

A student with a disability who wishes to request accommodations for a credit course should contact the Student Access Center (k-state.edu/accesscenter, 785-532-6441, or email accesscenter@k-state.edu) and their course instructor. Early notification is requested to ensure that accommodations can be provided in a timely manner.

Notice of Nondiscrimination

Kansas State University is committed to nondiscrimination in admissions, programs and employment. Inquiries and complaints: Contact Director of Affirmative Action, Kansas State University, 214 Anderson Hall, Manhattan, KS 66506-0124, (Phone) 785-532-6220; (TTY) 785-532-4807.

Rules governing bachelor's degrees:

a. Must have at least 60 credit hours earned from an institution where the majority of degrees granted are at the bachelor's degree level or higher;
b. Must include at least 45 credit hours at the junior level (numbered 300) or higher;
c. Must successfully complete credit-bearing courses / experiences to cover all of the K-State 8 areas.
d. Each student must complete at least 30 resident credits to be considered for a degree. Further, the student must complete 20 of the last 30 hours of credit at K-State.

Get Started

polytechnic.k-state.edu/online/techmanagement
Phone: 855-552-0079
Email: profed@k-state.edu

This degree map has been reviewed and accepted by both schools as an illustration, which is subject to change. Contact a K-State Polytechnic Advisor before committing to a transfer program.

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