

Information and Network Technology and Technology Management Distance Education Program

Manhattan Area Technical College-Kansas State University at Salina 2+2 Partnership

Kansas State University at Salina and Manhattan Area Technical College offer a 2+2 program that allows students to earn an Associate of Applied Science degree in Information and Network Technology at Manhattan Area Technical College and to transfer the majority of those credits to K-State towards the completion of a Bachelor of Science degree in Technology Management offered through distance education. This degree map is an illustration, which is subject to change.

Technology Management Degree Option through Distance Education

K-State at Salina offers a Bachelor of Science degree in Technology Management through distance education. This degree completion program is designed for students who have completed the Information and Network Technology Program at Manhattan Area Technical College. The Technology Management degree provides a solid understanding of the fundamental areas in management: finance, accounting, business, and marketing. The curriculum is designed to prepare the student for the diverse environment of the business world as it relates to management and Network Technology. By combining a technical area of concentration with advanced business studies, you can be a professional who has the practical and leadership skills to move forward in business.

A Career in Technology Management

An Information and Network Technology degree allows a student a variety of job possibilities in network management as well as server administration and management. K-State at Salina's technology management graduates are prepared for supervisory and management positions in a variety of related fields including academia, research, and both private and government provider agencies. Graduates can use their management and business skills to help further their Information and Network Technology careers, as they will understand how to hire and supervise employees, train new employees, train new supervisors and managers, plan budgets, and manage inventory.

How to Get Started

Contact the K-State representative at 620-786-1188 or e-mail jdunn@k-state.edu or informationdce@k-state.edu. In addition, you can contact the K-State at Salina Technology Management Program.

K-State at Salina Technology Management Program

For more information about K-State at Salina's Technology Management bachelor's degree program, visit the website at www.sal.k-state.edu. To contact K-State at Salina, please call 785-826-2640 or 1-800-248-5782 or e-mail admiss@salina.k-state.edu.

Write:

Office of College Advancement
K-State at Salina
2310 Centennial Road
Salina, KS 67401



Bachelor's Degree



The TECHNICAL COLLEGE
MANHATTAN AREA TECHNICAL COLLEGE

Associate Degree

Notice of Nondiscrimination

Kansas State University is committed to nondiscrimination on the basis of race, sex, national origin, disability, religion, age, sexual orientation, or other nonmerit reasons, in admissions, educational programs, or activities and employment (including employment of disabled veterans and veterans of the Vietnam Era), as required by applicable laws and regulations. Responsibility for coordination of compliance efforts and receipt of inquiries concerning Title VI of the Civil Rights Act of 1964, Title IX of the Education Amendments of 1972, Section 504 of the Rehabilitation Act of 1973, the Age Discrimination Act of 1975, and the Americans With Disabilities Act of 1990 has been delegated to Clyde Howard, director of Affirmative Action, Kansas State University, 214 Anderson Hall, Manhattan, KS 66506-0124, 785-532 6220 or 785-532-4807 (TTY).

Disability Support Services

A student with a disability who wishes to request accommodations for a credit course should notify the course instructor or contact the Disability Support Services Office, <http://www.k-state.edu/dss/>, 785-532-6441, or e-mail dss@k-state.edu. Early notification is requested to ensure that accommodations can be provided in a timely manner.

Updated May 2008

Information and Network Technology and Technology Management Distance Education

2 + 2 Program

62 hours can be transferred from Manhattan Area Technical College to K-State.
All K-State courses can be obtained through distance learning.
Manhattan Area Technical College Transfer Equivalency Page is located at
http://www.k-state.edu/admit/dars/html_files/manhattan_a_tech_c_ks.html



The TECHNICAL COLLEGE
MANHATTAN AREA TECHNICAL COLLEGE

Associate of Applied Science with an Emphasis in Information and Network Technology

Manhattan Area Technical College

<input type="checkbox"/> COM 105 English Composition I	3
<input type="checkbox"/> COM 115 Public Speaking	3
<input type="checkbox"/> PSY 100 Psychology	3
<input type="checkbox"/> SOC 100 Introduction to Sociology	3
<hr/>	
<input type="checkbox"/> CIS 117 Microsoft DOS Operating System	1
<input type="checkbox"/> CRT 115 INT Essentials	1
<input type="checkbox"/> CRT 120 Adv Operating Systems	3
<input type="checkbox"/> CRT 125 PC Hardware	3
<input type="checkbox"/> CRT 144 UNIX Fundamentals	3
<input type="checkbox"/> CRT 148 Microsoft Network OS	3
<hr/>	
<input type="checkbox"/> CRT 150 Microcomputer Troubleshooting	3
<input type="checkbox"/> CRT 170 Networking Fundamentals	3
<input type="checkbox"/> CRT 175 Routers and Router Configuration	3
<input type="checkbox"/> CRT 181 Network/Server Management	3
<input type="checkbox"/> CRT 207 Adv Network Applications	3
<input type="checkbox"/> CRT 280 Adv Router and Switch Configuration	3
<hr/>	
<input type="checkbox"/> CRT 282 Network Security	3
<input type="checkbox"/> CRT 287 WAN Theory and Design	3
<input type="checkbox"/> CRT 290 Network Troubleshooting	3

Classes not needed for Associate of Applied Science degree but needed for Bachelor's degree*

<input type="checkbox"/> Computer Elective*	3
<input type="checkbox"/> ENGL 200 Expository Writing II	3
<input type="checkbox"/> MATH 100 College Algebra	3

Total Credit Hours for Associate of Applied Science Degree 62

* Student should contact MATC advisor to find a transferable and suitable course.

**Student may choose from BIOCH, BIOL, CHM, GEOL, or PHYS.

***Student may also choose from CET 410, MANGT 390, 530, 531, 595, and 596.



Bachelor of Science in Technology Management

Kansas State University

<input type="checkbox"/> ENGL 302 Technical Writing	3
<input type="checkbox"/> SPCH 311 Bus and Professional Speaking	3
<hr/>	
<input type="checkbox"/> MATH 205 General Calc and Lin Algebra OR	3
<input type="checkbox"/> MATH 220 Analytic Geom and Calc	4
<input type="checkbox"/> STAT 703 Stat Methods Natural Scientist	3
<input type="checkbox"/> Computer Elective	3
<hr/>	
<input type="checkbox"/> 300+ Humanities Elective	6
<input type="checkbox"/> ECON 110 Principles of Macroeconomics	3
<input type="checkbox"/> ECON 120 Principles of Microeconomics	3
<input type="checkbox"/> Natural Science Elective with Lab**	4
<input type="checkbox"/> Natural Science Elective**	3
<input type="checkbox"/> Upper-Division Restricted Elective	3
<hr/>	
<input type="checkbox"/> ACCTG 231 Acctg for Bus Operations AND	3
<input type="checkbox"/> ACCTG 241 Acctg for Invest and Finan OR	3
<input type="checkbox"/> BUS 315 Supervisory Management	3
<input type="checkbox"/> MANGT 366 Info Technology for Bus	3
<input type="checkbox"/> MANGT 420 Management Concepts	3

Choose Four Business and Management Courses (Recommended)

<input type="checkbox"/> FINAN 450 Principles of Finance***	3
<input type="checkbox"/> MANGT 421 Intro to Operations Mangt***	3
<input type="checkbox"/> MKTG 400 Intro to Marketing***	3
<input type="checkbox"/> MKTG 542 Prof Selling and Sales Mangt***	3

Total Credit Hours 64

Total Credit Hours Taken:	126
Total Credit Hours Applied to Technology Management Degree	124

This degree map is shown as an illustration and example that has been reviewed and accepted by the university and the community college. Many other combinations of courses may be possible, so students should contact a K-State or community college advisor before committing to a particular transfer program.

Note: Kansas Board of Regents requirements have been incorporated into this degree plan, including the following rules governing bachelor's degrees:

- A bachelor's degree must include at least 124 credit hours;
- It 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;
- It must include at least 45 credit hours at the junior level (numbered 300) or higher;
- It must include at least 45 credit hours of general education in defined areas.

Kansas State University will accept up to one-half of the credit hours from the community college toward the bachelor's degree.