

Technology Management and Computer Graphics Technology

- 62 hours can be transferred from Northwest Kansas Technical College.
- All K-State courses can be obtained through distance learning.
- Northwest Kansas Technical College Transfer Equivalency Page (http://www.k-state.edu/admit/dars/html_files/northw_ks_tech_c.html)

Associate of Applied Science with an emphasis in Computer Graphics Technology

<input type="checkbox"/> CF 101 Computer Fundamentals and Applications	_____	3
<input type="checkbox"/> CG 102 Fundamentals of Graphic Design	_____	1
<input type="checkbox"/> CG 104 Color Theory and Color Reproduction	_____	2
<input type="checkbox"/> CG 107 Drawing and Composition	_____	2
<input type="checkbox"/> CG 106 File and Records Management	_____	1
<input type="checkbox"/> CG 109 Legal and Social Environment of Graphic Design	_____	3
<input type="checkbox"/> CG 108 Computer Design I	_____	3
<input type="checkbox"/> CG 112 Layout and Design I	_____	3
<input type="checkbox"/> CG 116 Typography	_____	2
<input type="checkbox"/> CG 136 Print Process	_____	1
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<input type="checkbox"/> ENGL 105 Technical Writing	_____	3
<input type="checkbox"/> CG 123 Fund of Photography	_____	2
<input type="checkbox"/> CG 117 Computer Design II	_____	3
<input type="checkbox"/> CG 118 Layout and Design II	_____	4
<input type="checkbox"/> CG 151 Concepts of Branding	_____	1
<input type="checkbox"/> CG 156 Advertising Design	_____	2
<input type="checkbox"/> CG 161 Packaging Design	_____	2
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<input type="checkbox"/> BEH 105 Human Relations in Life and Work	_____	3
<input type="checkbox"/> CG 200 Commercial Photography	_____	3
<input type="checkbox"/> CG 210 Drawing for Animations	_____	3
<input type="checkbox"/> CG 126 Web Coding	_____	3
<input type="checkbox"/> CG 171 Fundamentals of Web Design	_____	3
<input type="checkbox"/> CG 142 Introduction to Animation	_____	2
<input type="checkbox"/> CG 230 3D Modeling	_____	3
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<input type="checkbox"/> MATH 105 Technical Math	_____	3
<input type="checkbox"/> CG 250 Web Design	_____	2
<input type="checkbox"/> CG 260 3D Animation	_____	4
<input type="checkbox"/> CG 270 Multimedia, Authoring, and Production	_____	2
<input type="checkbox"/> CG 191 Portfolio Development	_____	1
<input type="checkbox"/> HUM 105 Ethics in the Workplace	_____	3
<input type="checkbox"/> CG 194 Advanced Project	_____	4

Total Credit Hours **77**

An additional 20 hours are needed for the bachelor's degree that can be taken from a two-year institution: ENGL 100, 200, COMM 105, MATH 100, Natural Science with Lab, Natural Science without Lab. See advisor for more details.



Bachelor of Science in Technology Management

<input type="checkbox"/> ECON 110 Principles of Macroeconomics	_____	3
<input type="checkbox"/> ECON 120 Principles of Microeconomics	_____	3
<input type="checkbox"/> ENGL 302 Technical Writing	_____	3
<input type="checkbox"/> COMM 322 Interpersonal Communications	_____	3
<input type="checkbox"/> Computer Elective	_____	3
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<input type="checkbox"/> 300+ Humanities	_____	6
<input type="checkbox"/> 300+ Social Science	_____	6
<input type="checkbox"/> MATH 205 General Calc and Linear Algebra OR MATH 220 Analytical Geometry and Calculus	_____	3
<input type="checkbox"/> STAT 703 Stat Methods for Natural Scientists	_____	3
<input type="checkbox"/> Upper-Division Restricted Elective	_____	3
<hr/>		
<input type="checkbox"/> ACCTG 231 Acctg for Business Operations	_____	3
<input type="checkbox"/> ACCTG 241 Acctg for Investing and Financing	_____	3
<input type="checkbox"/> BUS 315 Supervisory Management	_____	3
<input type="checkbox"/> MANGT 366 Info Tech for Business	_____	3
<input type="checkbox"/> MANGT 420 Management Concepts	_____	3
<hr/>		
<input type="checkbox"/> *Choose Four Business and Management Courses (Suggestions)		
<input type="checkbox"/> FINAN 450 Intro to Finance	_____	3
<input type="checkbox"/> MKTG 400 Intro to Marketing	_____	3
<input type="checkbox"/> MANGT 421 Intro to Operations Mgmt	_____	3
<input type="checkbox"/> MKTG 542 Professional Selling and Sales Management	_____	3

Total Credit Hours **63**

*Can choose from CET 410, FINAN 450, MANGT 421, MANGT 390, MANGT 530, MANGT 596, MANGT 595, MKTG 400, MKTG 542



Total Credit Hours Taken: 163
Total Credit Hours Applied to Tech Mgmt Degree 124

Student name

Last updated

Associate start date _____ Associate completion date _____

Bachelor's start date _____ Bachelor's completion date _____

Advisor contact:

Advisor contact:

Name _____

Name _____

Phone _____

Phone _____

E-mail _____

E-mail _____

Technology Management and Computer Graphics Technology

Your Degree Option

Kansas State University and Northwest Kansas Technical College have formed a 2+2 partnership to help you earn your K-State bachelor's degree without leaving your home community.

First, earn your Associate of Applied Science degree with an emphasis in Computer Graphics Technology at Northwest Kansas Technical College.

Second, continue your education by applying those credits you've already earned for your associate degree toward your Bachelor of Science degree in Technology Management through **distance education** at Kansas State University.



Your Career

A Computer Graphics degree allows a student a variety of job possibilities including designer, web designer, 3-D modeler, and production artist. K-State Salina's Technology Management graduates can use their management and business skills to help further their computer graphics 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.

Get started!

The degree map on the reverse page will show you a listing of classes you need to take from Northwest Kansas Technical College and K-State to complete the Technology Management and Computer Graphics Technology 2+2. This degree map has been reviewed and accepted by both schools as an illustration, which is subject to change. Many other combinations of courses may be possible, so students should contact a K-State representative or their technical college advisor before committing to a particular transfer program.

To get started, contact the K-State 2+2 representative by calling 620-786-1188 or e-mail jdunn@k-state.edu.

To learn more about this 2+2, contact K-State at Salina:
Technology Management Program

Dr. Don Von Bergen

2310 Centennial Road, Salina, KS 67401

Phone: 785-826-2696 E-mail: dvb@sal.ksu.edu Website: www.salina.k-state.edu

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 required credit hours from the community college toward the bachelor's degree.



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.

Notice of Nondiscrimination

Kansas State University is committed to nondiscrimination on the basis of race, color, ethnic or national origin, sex, sexual orientation, gender identity, religion, age, ancestry, disability, military status, veteran status, 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 the director of Affirmative Action, Kansas State University, 214 Anderson Hall, Manhattan, KS 66506-0124, 785-532-6220 or TTY: 785-532-4807. May 2009