

K-State 2+2

Automotive Technology—Ford/Asset to Technology Management

- 62 hours[^], as outlined below, can be transferred from Metropolitan Community College and applied to the bachelor's degree.
- All K-State courses can be obtained through distance education.
- The Metropolitan Community College Transfer Equivalency Page is located at: www.k-state.edu/admit/dars/html_files/metropolitan_ccs_mo.html

Metropolitan Community College

Associate of Applied Science with an Emphasis in Automotive Technology—Ford/Assest

<input type="radio"/> ENG 101 Composition and Reading I	_____	3
<input type="radio"/> ENG 102 Composition and Reading II	_____	3
<input type="radio"/> SPDR 100 Fundamentals of Speech	_____	3
<input type="radio"/> MATH 120 College Algebra	_____	3
<input type="radio"/> BIOL 101 or higher (except 150) OR CHEM 107, 111, or 112, OR PHYS 101, 106, 107, 112	_____	5
<input type="radio"/> ECON 210 Principles of Macroeconomics	_____	3
<input type="radio"/> POLS 136 Intro to American Politics OR POLS 137 Intro to State and Local Politics	_____	3
<input type="radio"/> AUTO 150 Auto Power Plants	_____	6
<input type="radio"/> AUTO 160 Diagnosis and Repair	_____	6
<input type="radio"/> AUTO 166 Auto Electrical Systems	_____	6
<input type="radio"/> AUTO 170 Auto Braking Systems	_____	4
<input type="radio"/> AUTO 172 Auto Suspension and Steering	_____	4
<input type="radio"/> AUTO 174 Automotive Power Trains	_____	4
<input type="radio"/> AUTO 176 Emissions and Fuel Control	_____	6
<input type="radio"/> AUTO 264 Air Conditioning	_____	4
<input type="radio"/> AUTO 272 Automatic Transmissions	_____	6
<input type="radio"/> AUTO 278 Electronic Engine Control	_____	6
<input type="radio"/> AUTO 260 Advanced Diagnosis ⁺	_____	6
<input type="radio"/> AUTO 105 Co-op Work Experience I	_____	3
<input type="radio"/> AUTO 106 Co-op Work Experience II	_____	3
<input type="radio"/> AUTO 107 Co-op Work Experience III	_____	3
<input type="radio"/> AUTO 108 Co-op Work Experience IV ⁺	_____	3

Total Credit Hours **93**

[^] Of the 62 credit hours that are transferable to K-State, 23 hours are general education credits and 39 hours are technical education credits.

⁺Applies toward upper-level credit; contact K-State advisor.

Kansas State University

Bachelor of Science in Technology Management

<input type="radio"/> ENGL 302 Technical Writing	_____	3
<input type="radio"/> COMM 322 Interpersonal Comm	_____	3
<input type="radio"/> MATH 205 Gen Calc and Linear Alg	_____	3
<input type="radio"/> STAT 325 Intro to Statistics	_____	3
<input type="radio"/> CMST 108 PC Desktop Software	_____	3
<input type="radio"/> ECON 120 Princ of Microeconomics	_____	3
<input type="radio"/> ACCTG 231 Accounting for Business Ops	_____	3
<input type="radio"/> ACCTG 241 Accounting for Invest and Financing	_____	3
<input type="radio"/> MANGT 366 Info Tech for Business	_____	3
<input type="radio"/> MANGT 420 Management Concepts	_____	3
<input type="radio"/> BUS 315 Supervisory Management	_____	3
<input type="radio"/> Computer Elective	_____	3
<input type="radio"/> Natural Science	_____	3
<input type="radio"/> Humanities Elective	_____	3
<input type="radio"/> 300+ Humanities Elective	_____	3
<input type="radio"/> 300+ Social Sciences Elective	_____	3
<input type="radio"/> 300+ Restricted Elective	_____	3

Choose Four Classes (12 credit hours) from the following Business and Management Courses

12

<input type="radio"/> FINAN 450 Principles of Finance	_____	3
<input type="radio"/> MANGT 390 Business Law	_____	3
<input type="radio"/> MANGT 421 Intro to Operations Mgmt	_____	3
<input type="radio"/> MANGT 530 Industrial and Labor Relations	_____	3
<input type="radio"/> MANGT 531 Human Resources Mgmt	_____	3
<input type="radio"/> MKTG 400 Intro to Marketing	_____	3
<input type="radio"/> MKTG 542 Professional Selling	_____	3

Total Credit Hours

63

Total Credit Hours Taken: 156

Total Credit Hours Applied to TechMgmt Degree: 124

K-State 2+2



Automotive Technology—Ford/Asset to Technology Management

Student name _____

Last updated _____

Your Degree Option

K-State offers a Bachelor of Science degree in Technology Management through distance education. This degree completion program is designed for students who have completed the A.A.S. degree in Automotive Technology program at Metropolitan Community 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 Automotive 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.

Your Career

Job opportunities abound in the automotive service industry. Employment opportunities include automotive technician, service advisor, parts specialist, shop foreman, and service manager. K-State Salina's technology management graduates are prepared for supervisory and management positions in a variety of related fields. Graduates can use their management and business skills to help further their automotive 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 Metropolitan Community College and K-State to complete the Automotive Technology—Ford/Asset and Technology Management 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 community 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 the Technology Management Distance Education Program:

Dr. Don Von Bergen
2310 Centennial Road, Salina, KS 67401
Phone: 785-826-2696
E-mail: dvb@sal.ksu.edu
Website: www.dce.k-state.edu/courses/bachelorsdegree

To apply to K-State, fill out the application, pay the application fee, and have all of your previous transcripts sent to the K-State Office of Admissions. More details about this process can be found at: www.dce.k-state.edu/technology/management/getting-started

Associate start date _____ Associate completion date _____

Advisor contact:

Name _____

Phone _____

E-mail _____

Comments: _____

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

Advisor contact:

Name _____

Phone _____

E-mail _____

Comments: _____

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

- a. A bachelor's degree must include at least 120 credit hours;
- b. 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;
- c. It must include at least 45 credit hours at the junior level (numbered 300) or higher;
- d. Each student must successfully complete credit-bearing courses/experiences to cover all of the K-State 8 areas.

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

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.

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, 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.

Visit www.dce.k-state.edu/affiliations/2+2/

May 2012

KANSAS STATE
UNIVERSITY

Division of
Continuing Education