

Automotive Technology - Automotive Technology Internship Program

Associate in Applied Science

Minimum of 66 Credits

Students interested in automotive technology may choose the Automotive Technology Internship Program emphasis. While studying at Oklahoma City Community College, students become familiar with current automotive technology, as well as diagnostic and trouble-shooting techniques.

Course ID	Course Name	Credits	Type	Prerequisites
Suggested Entry Summer Semester				
AT 1013	AUTOMOTIVE STUDENT SUCCESS INITIATIVE	3	LIFE SKILLS	NONE
Suggested Freshman 1st Semester				
AT 1204	A.S.E. ENGINE PERFORMANCE	4	MAJOR	(R) (W) (M)
AT 1214	A.S.E. ENGINE REPAIR	4	MAJOR	(R) (W) (M)
MGMT 2053	PRINCIPLES OF MANAGEMENT	3	SUPPORT	(R)
AT 2001	CAREER EXPERIENCE	1	MAJOR	(R) (W) (M)
Freshman 2nd Semester				
AT 1224	A.S.E. SUSPENSION AND STEERING	4	MAJOR	(R) (W) (M)
AT 1244	A.S.E. BRAKES	4	MAJOR	(R) (W) (M)
AT 2001	CAREER EXPERIENCE	1	MAJOR	(R) (W) (M)
POLSC 1113	AMERICAN FEDERAL GOVERNMENT	3	GEN ED	(R) (W)
Freshman Summer Semester				
ENGL 1113	ENGLISH COMPOSITION I	3	GEN ED	(R) (W), ADEQUATE READING AND WRITING ASSESSMENT SCORES OR LS 0033 COLLEGE WRITING II, EITHER TAKEN WITHIN THE LAST YEAR, WITH STRONG ENCOURAGEMENT FOR IMMEDIATE CONTINUATION.
AT 2001	CAREER EXPERIENCE	1	MAJOR	(R) (W) (M)
MATH 1503	CONTEMPORARY MATHEMATICS —OR—		GEN ED	(R) (W), MATH 0123 OR ADEQUATE MATH PLACEMENT TEST SCORE, EITHER WITHIN THE LAST YEAR.
MATH 1513	COLLEGE ALGEBRA —OR—		GEN ED	(R), MATH 0123 OR ADEQUATE MATH PLACEMENT TEST SCORE, EITHER WITHIN THE LAST YEAR.
MATH 2013	INTRODUCTION TO STATISTICS	3	GEN ED	(R), MATH 0123 OR EQUIVALENT OR ADEQUATE MATH PLACEMENT TEST SCORE, EITHER WITHIN THE LAST YEAR.
Sophomore 1st Semester				
AT 2204	A.S.E. MANUAL DRIVE TRAINS	4	MAJOR	(R) (W) (M)
AT 2214	A.S.E. AUTOMATIC TRANSMISSIONS/TRANSAXLES	4	MAJOR	(R) (W) (M)
AT 2001	CAREER EXPERIENCE	1	MAJOR	(R) (W) (M)
ENGL 1233	REPORT WRITING —OR—		GEN ED	(R) (W), ENGL 1113 ENGLISH COMPOSITION I
COM 1123	INTERPERSONAL COMMUNICATIONS —OR—		GEN ED	(R) (W)
COM 2213	INTRO TO PUBLIC SPEAKING	3	GEN ED	(R)
Sophomore 2nd Semester				
AT 2224	A.S.E. ELECTRICAL SYSTEMS	4	MAJOR	(R) (W) (M)
AT 2234	A.S.E. HEATING AND AIR CONDITIONING SYSTEMS	4	MAJOR	(R) (W) (M)
AT 2001	CAREER EXPERIENCE	1	MAJOR	(R) (W) (M)
BUS 2033	BUSINESS COMMUNICATION	3	GEN ED	(R) (W), ENGL 1113 OR BY EVALUATION**
Sophomore Summer Semester				
HIST 1483	U.S. HISTORY TO THE CIVIL WAR —OR—		GEN ED	(R) (W)
HIST 1493	U.S. HISTORY SINCE THE CIVIL WAR	3	GEN ED	(R) (W)
AT 2101	A.S.E. CERTIFICATION	1	MAJOR	(R)
FAAT	FACULTY APPROVED AUTOMOTIVE ELECTIVE	4	MAJOR	

Major Courses: (42 credit hours) Automotive Technology/GM Automotive Service Educational Program Emphasis: AT 1204; AT 1214; AT 1224; AT 1244; AT 2204; AT 2214; AT 2224; AT 2234; Five hours of AT 2001

General Education Courses: (18 credit hours) Math: MATH 1503, or MATH 1513, or MATH 2013; English: ENGL 1113; History: HIST 1483 or HIST 1493; Political Science: POLSC 1113; English/Communications Elective: ENGL 1213, or ENGL 1223 or ENGL 2213; or COM 1123, or COM 2213; Business Communication: BUS 2033

Life Skills Courses: (3 credit hours) AT 1013

Support Courses: (6 credit hours) Principles of Management: MGMT 2053;

Notes: This technical/occupational program is designed to prepare students to enter the job force following completion. See Technical/Occupational Programs in the general information section of the catalog.