

FORD ASSET

Associate in Applied Science 80 Credit Hours Fall Start Only – 2nd Half Start

First Semester (12 Hours)

	Program Requirements	Hours	 	General Education Courses	Hours	
2nd	AUMF 1011 Career Cornerstone: Introduction to Automotive Service	1		ORIE 1011 College Strategies	1	
	AUMF 1034 Ford Basic Electrical	4		CS 1013 Computer Literacy & Applications	3	
	AUMF 1243 Ford Electronic Systems Diagnosis	3				
				COWBOY UP! New Student Orientation	0	

Second Semester (13 Hours)

	Program Requirements	Hours	$ \checkmark $	General Education Courses	Hours	✓
1st	AUMF 1104 Internship I Prerequisites: Completion of all previous program requirements, valid driver's license, departmental approval and a 2.0+ GPA	4				
pu	AUMF 1233 Ford Base & Electrical Suspension & Steering	3		ENGL 1113 Freshman Composition I ★⊕ <u>OR</u> ENGL 1033 Technical Writing I ⊕	3	
2r	AUMF 2473 Ford Brake Systems & Advanced Brake Diagnosis	3				

Third Semester (13 Hours)

	Program Requirements	Hours	✓	General Education Courses	Hours	✓
1st	AUMF 1204 Internship II Prerequisites: Completion of all previous program requirements, valid driver's license, departmental approval and a 2.0+ GPA	4				
2nd	AUMF 1113 Ford Engine Repair	3		MATH 1493 Math for Critical Thinking ★⊕ <u>OR</u> MATH 1513 Pre-Calculus ⊕	3	
	AUMF 2693 Ford Climate Control	3				

Fourth Semester (13 Hours)

	Program Requirements	Hours	$ \checkmark $	General Education Courses	Hours	✓
1st	AUMF 1304 Internship III Prerequisites: Completion of all previous program requirements, valid driver's license, departmental approval and a 2.0+ GPA	4				
2nd	AUMF 1353 Ford Engine Performance Theory & Operation	3		HIST 1483 US History to 1865 <u>OR</u> HIST 1493 US History since 1865 *	3	
_ ` `	AUMF 2453 Ford Engine Performance Diagnosis & Testing	3				

Fifth Semester (16 Hours)

	Program Requirements	Hours	✓	General Education Courses	Hours	✓
1st	AUMF 2104 Internship IV Prerequisites: Completion of all previous program requirements, valid driver's license, departmental approval and a 2.0+ GPA	4				
<u> </u>	AUMF 1363 Ford Manual Trans/Transaxle & Driveline Repair	3		POLS 1113 US Government	3	
2nd	AUMF 2533 Ford Diesel Engine Performance Diagnosis	3		SPCH 1113 Intro to Speech Communications * OR SPCH 2313 Small Group Communications	3	

FULL = Full Semester Class | 1st = First Half Class | 2nd = Second Half Class

* Recommended

 $\ensuremath{^{\bigoplus}}$ Corequisite strategies course available. See advisor for details.

2024-2025 Program Plan of Study Revised 5.07.24JKG

Sixth Semester (13 Hours)

	Program Requirements	Hours	√	General Education Courses	Hours	✓
1st	AUMF 2204 Internship V Prerequisites: Completion of all previous program requirements, valid driver's license, departmental approval and a 2.0+ GPA	4				
2nd	AUMF 2573 Ford Transfer Case/4WD Diagnosis & System Repair	3				
	AUMF 2613 Ford Automatic Transmission Repair & Electrical	3				
	AUMF 2683 Ford Capstone	3				

FULL = Full Semester Class | 1st = First Half Class | 2nd = Second Half Class

* Recommended

For information about OSUIT degrees & majors and how to contact a Student Success & Career Advisor, visit www.osuit.edu.

Disclaimer: The OSUIT plan of study provides a general guide of courses for a given major. It does not constitute a legal contract between OSUIT and other persons or entities. Although every effort is made to ensure this document is current, students are encouraged to seek information specific to their own situation by referring to the official OSUIT Academic Catalog and visiting with a Student Success & Career Advisor. Determinations regarding transfer credits, prior learning credit, and the like will be reviewed on a case-by-case basis. If you have any questions or would like further information, contact us at osuit.academics@okstate.edu.

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