



Automotive Technology

4-Semester Plan

2026-2027 Catalog Year

Semester 1		Semester 2			Semester 3		Semester 4	
AUTO 125 Auto Ownership 1		AUTO 255 Brakes 2	AUTO 255L Brakes Lab 1	INTERNSHIP -- AUTO 298R (1), ENG 150 (3), REL Elective (2)	AUTO 351 Comb. Engines 2	AUTO 351L Comb. Engines Lab 3	AUTO 481 Drivability & Diag 2	AUTO 481L Drivability Lab 1
AUTO 131 Electrical Systems 2	AUTO 131L Elec Systems Lab 1	AUTO 256 Chassis Dynamics 2	AUTO 256L Chassis Dyn Lab 1		AUTO 366 Drivetrain 3	AUTO 366L Drivetrain Lab 3	AUTO 482 Data Analysis 2	AUTO 482L Data Analysis Lab 1
AUTO 132 Engine Perf 2	AUTO 132L Engine Perf Lab 1	AUTO 331 Vehicle Electr 2	AUTO 331L Vehicle Electr Lab 1		AUTO 223 Climate Control 2	AUTO 223L Climate Ctrl Lab 1	AUTO 483 Hybrid 2	AUTO 483L Hybrid Lab 1
AUTO 195 Career Planning 1		AUTO 332 Engine Mgmt Sys 2	AUTO 332L Engine Mgmt Lab 1		A1, A2, A3, & A7		BUS 301 ^B Advanced Writing 3	
MATH 108X Math for the Real World 3		REL 275C ^A Book of Mormon 2					REL _____ Religion Elective 2	
REL 250C ^A Jesus Christ 2		A4 & A5					A6 & A8	
BYUI 101 Experience BYU-I 1								
14		14		6	14		14	

Automotive	Other GE
Math/Science	ASE Tests

Total Credits 62

^A Or REL 200C (Eternal Family) or REL 225C (Restoration)

^B Or ENG 301 (Advanced Writing and Research)



Automotive Technology

5-Semester Plan

2026-2027 Catalog Year

Semester 1		Semester 2		4	Semester 3		Semester 4		13	Semester 5	
AUTO 125 Auto Ownership 1		AUTO 223 Climate Control 2	AUTO 223L Climate Ctrl Lab 1	INTERNSHIP -- AUTO 298R (1), ENG 150 (3)	AUTO 331 Vehicle Electr 2	AUTO 331L Vehicle Electr Lab 1	AUTO 351 Comb. Engines 2	AUTO 351L Comb. Engines Lab 3	Off Track	AUTO 481 Drivability & Diag 2	AUTO 481L Drivability Lab 1
AUTO 195 Career Planning 1		AUTO 255 Brakes 2	AUTO 255L Brakes Lab 1		AUTO 332 Engine Mgmt Sys 2	AUTO 332L Engine Mgmt Lab 1	AUTO 366 Drivetrain 3	AUTO 366L Drivetrain Lab 3		AUTO 482 Data Analysis 2	AUTO 482L Data Analysis Lab 1
AUTO 131 Electrical Systems 2	AUTO 131L Elec Systems Lab 1	AUTO 256 Chassis Dynamics 2	AUTO 256L Chassis Dyn Lab 1		BUS 301 ^B Advanced Writing 3		REL _____ Religion Elective 2			AUTO 483 Hybrid 2	AUTO 483L Hybrid Lab 1
AUTO 132 Engine Perf 2	AUTO 132L Engine Perf Lab 1	MATH 108X Math for the Real World 3			REL 275C ^A Book of Mormon 2		A1, A2, & A3			REL _____ Religion Elective 2	
REL 250C ^A Jesus Christ 2		A4, A5, & A7								A6 & A8	
BYUI 101 Experience BYU-I 1											
11		12			11		13			11	

Automotive	Other GE
Math/Science	ASE Tests

Total Credits = 62

^A Or REL 200C (Eternal Family) or REL 225C (Restoration)

^B Or ENG 301 (Advanced Writing and Research)