



Auto Pathway with Washtenaw Community College

Associate of Automotive Service Technician: 60 credits

| 11th Grade | | | | | |
|-----------------|---------------|---|-----------------|---------------|---|
| Fall Semester | | | Winter Semester | | |
| Auto Technology | Artic. credit | Brighton, Hartland or Pinckney HS | Auto Technology | Artic. credit | Brighton, Hartland or Pinckney HS |

Articulates to: ASV 130(4CR), ASV 132(4CR)

See your counselor for additional High School graduation requirements

| 12th Grade | | | | | |
|---------------|-----------|-----|-----------------|-----------|-----|
| Fall Semester | | | Winter Semester | | |
| ASV 131 | 4 credits | WCC | ABR 114 | 2 credits | WCC |
| ABR 111 | 4 credits | WCC | ASV 133 | 4 credits | WCC |
| COM 101 | 3 credits | WCC | ASV 134 | 4 credits | WCC |
| SOC 100 | 3 credits | WCC | MTH 125 | 4 credits | WCC |

See your counselor for additional High School graduation requirements

| 13th Year | | | | | |
|---------------|-----------|-----|-----------------|-----------|-----|
| Fall Semester | | | Winter Semester | | |
| ASV 251 | 2 credits | WCC | ABR 140 | 4 credits | WCC |
| ASV 254 | 2 credits | WCC | ASV 258 | 2 credits | WCC |
| ASV 256 | 4 credits | WCC | Humanities | 3 credits | WCC |
| ASV 255 | 2 credits | WCC | ASV 266 | 2 credits | WCC |
| ENG 111 | 4 credits | WCC | Nat. Science | 3 credits | WCC |



LIVINGSTON COUNTY
EARLY COLLEGE



MMC grad requirements

VPAA, 4th Math Experience, 3rd Science, 2nd Foreign Language: Auto Technology

English: ENG 111

English: COM 101

Math: MTH 125

ASV 130 Automotive Maintenance

ASV 131 Automotive Electrical

ASV 132 Automotive Engines

ASV 133 Automotive Fuel

ASV 134 Automotive Transmissions

ASV 251 Engine Diagnosis and Repair

ASV 254 Suspension and Steering

ASV 255 Brakes

ASV 256 Electrical and Electronic Systems

ASV 258 Engine Durability

ASV 266 Advanced Transmissions

ENG 111 Composition

ABR 111 Introduction to Auto Body Repair

ABR 114 Applied Auto Body Welding

ABR 140 Aluminum Welding for Automotive Applications

COM 101 Fundamentals of Speaking

SOC 100 Principles of Sociology

MTH 125 Everyday College Math