

AS

Automotive – Electrical Engine Performance Day Program

Map is for reference only for the 2023-2024 catalog year. It represents one possible pathway through the program. Be sure to make an appointment with a counselor to create an education plan that is customized to meet your needs.

Term 1 (Fall)	Units	A.S. GE	NOTES
AUTO 102	3.5		
AUTO 103	2		
AUTO 119	2.5		
AUTO 170	3		
AUTO 173	2		
Total Units	13		

Interession	Units	A.S. GE	NOTES
GE	3	C2	GE
Total Units	3		

Term 2 (Spring)	Units	A.S. GE	NOTES
AUTO 118	2.5		
AUTO 127	2		
AUTO 181A	2		
AUTO 181B	3		
GE	3	D	US-1, US-2, US-3*
Total Units	12.5		

Summer	Units	A.S. GE	NOTES
GE	3 - 4	B	
GE	3	C1	
Total Units	6 - 7		

Term 3 (Fall)	Units	A.S. GE	NOTES
AUTO 122	3		
AUTO 125	2		
AUTO 171	2.5		
AUTO 172	2.5		
GE	3	D	US-1, US-2, US-3*
Total Units	13		

Interession	Units	A.S. GE	NOTES
GE	3	A1	GE
Total Units	3		

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Term 4 (Spring)	Units	A.S. GE	NOTES
AUTO 204	1.5		
GE	3	A2	
GE	3	E	
Physical Activity	1		
AS Applicable Electives	1.5		As needed to reach a minimum of 60 total A.S. applicable units
Total Units	10		

For courses that meet the below graduation requirements, refer to [General Education Requirements for Associate in Science](#).

* American Institutions Graduation Requirement: Student must complete a set of courses that meet the US-1, US-2 and US-3 American Institutions requirement

+ Cultural Pluralism Graduation Requirement: Student must complete a course that meets EVC's Cultural Pluralism/Ethnic Studies requirement

Physical Activity Graduation Requirement: Student must complete a course that meets EVC's Physical Activity requirement

A.S. Degree – Math Competency is MATH 013, MATH 014 or higher course or completion of 2 years of high school algebra with grades of "C" or better in both semesters.

A.S. Automotive – Electrical Engine Performance Evening Program

Map is for reference only for the 2023-2024 catalog year. It represents one possible pathway through the program. Be sure to make an appointment with a counselor to create an education plan that is customized to meet your needs.

Note: Evening Degree will take 6 or more Terms (Semesters) because we can only have two advanced AUTO courses at night per semester

Term 1 (Fall)	Units	A.S. GE	NOTES
AUTO 102	3.5		
AUTO 103	2		
GE	3	E	
Total Units	8.5		

Interession	Units	A.S. GE	NOTES
GE	3	C1	
Total Units	3		

Term 2 (Spring)	Units	A.S. GE	NOTES
AUTO 119	2.5		
AUTO 170	3		
AUTO 173	2		
Total Units	7.5		

Summer	Units	A.S. GE	NOTES
GE	3	C2	
GE	3 - 4	B	
Total Units	6 - 7		

Term 3 (Fall)	Units	A.S. GE	NOTES
AUTO 127	2		
AUTO 171	2.5		
GE	3	D	US-1, US-2, US-3*
Total Units	7.5		

Interession	Units	A.S. GE	NOTES
GE	3	A1	
Total Units	3		

A.S.
Automotive – Electrical Engine Performance
Evening Program (continued)

Term 4 (Spring)	Units	A.S. GE	NOTES
AUTO 118	2.5		
AUTO 172	2.5		
GE	3	A2	
Total Units	8		

Summer	Units	A.S. GE	NOTES
A.S. Applicable Electives	1.5		A minimum of 1.5 A.S. applicable electives are required
Physical Activity	1		
Total Units	2.5		

Term 5 (Fall)	Units	A.S. GE	NOTES
AUTO 122	3		
AUTO 125	2		
AUTO 204	1.5		
Total Units	6.5		

Interession	Units	A.S. GE	NOTES
GE	3	D	US-1, US-3, US-3*
Total Units	3		

Term 6 (Spring)	Units	A.S. GE	NOTES
AUTO 181A	2		
AUTO 181B	3		
Total Units	8		

For courses that meet the below graduation requirements, refer to [General Education Requirements for Associate in Science](#).

* American Institutions Graduation Requirement: Student must complete a set of courses that meet the US-1, US-2 and US-3 American Institutions requirement

+ Cultural Pluralism Graduation Requirement: Student must complete a course that meets EVC's Cultural Pluralism/Ethnic Studies requirement

Physical Activity Graduation Requirement: Student must complete a course that meets EVC's Physical Activity requirement

A.S. Degree – Math Competency is MATH 013, MATH 014 or higher course or completion of 2 years of high school algebra with grades of "C" or better in both semesters.