

# **Auto Tech: Automotive Chassis Associate in Science**

## Suggested Course Sequence

The "Suggested Course Sequence" is an example of how to complete the requirements plus any additional general education that may be needed. If you would like to create a personalized Student Education Plan (SEP), schedule a meeting with a counselor.

FALL SEMESTER (YEAR 1)				
Course	Title	Units		
☐ AT 100	Automotive Fundamentals	4		
☐ ENGL 100	Writing in Career/Tech Fields	4		
	or			
☐ ENGL 101	Freshman Composition: Exposition	4		
☐ AHC GE REQ	Area 3: Arts and Humanities	3		
☐ AHC GE REQ	Area 7: Living Skills	3		
Total Units		14		

#### Tasks:

- · Complete Career Exploration
- Meet with Counselor (SEP)
- · Visit library and tutoring
- · Review Financial Aid Requirements
- Apply AHC Scholarship

SPRING SEMESTER (YEAR 1)				
Course	Title	Units		
☐ AT 303	Automotive Electricity	5		
elective	major elective group 1	3-5		
☐ AHC GE Req	Area 6: Ethnic Studies	3		
☐ AHC GE Req	Area 2: Mathematical Concepts and Quantitative Reasoning	3-5		
Total Units	<u>-</u>	14-18		

#### Tasks:

- · Set up Jobspeaker
- · Attend Career Exploration Day
- · FAFSA or Dream Act due March 2
- · Apply AHC Scholarship

FALL SEMESTER (YEAR 2)				
Course	Title	Units		
☐ AT 323	Power Trains	5		
☐ elective	major elective group 2	3-5		
☐ AHC GE REQ	Area 4A: Social and Behavioral Sciences	3		
☐ AHC GE REQ	Area 1B: Oral Comm. and Critical Thinking	3		
Total Units		14-16		

### Tasks:

- · Meet with a Counselor
- · Develop Resume at Career Center
- · Review Financial Aid Requirements
- · Apply for AHC Scholarship

SPRING SEMESTER (YEAR 2)				
Course	Title	Units		
☐ AT 313	Automotive Brakes	4		
☐ AT 314	Suspension and Alignment	4		
☐ AHC GE REQ	Area 4B:United States History and Government	3		
☐ AHC Grad Req	Dance or Physical Activity	.5-3		
☐ AHC GE REQ	Area 5: Natural Science	3-4		
Total Units		14.5-17		
Tasks:				

- · Complete FAFSA or Dream Act by March 2
- · Apply for Degree with Counseling
- · Attend Job Fair/Career Exploration Day
- · Utilize Job Search Resources