



Bachelor of Science: Automotive Industry Management
Transfer Guide - Pueblo Community College Students Transferring To
Colorado State University Pueblo
Effective starting 2022

I. General Education Courses

	Credit Hours	Pueblo Community College Course Number and Title or gtPathways Category	CSU Pueblo Course (credits)
Written Communication	6	ENG 1021/121: English Composition I (GT-CO1) --may use ENG 1020/131: Technical Writing (GT-CO1) ENG 1022/122: English Composition II (GT- CO2)	ENG 101, 3 credits ENG 102 or ENG 115, 3 credits
Mathematics	3	One gtPathways MAT 1260/135: Intro to Statistics or any (GT-MA1)	MATH 156, 3 credits
Arts & Humanities	9	Two gtPathways Arts & Humanities courses from two different areas (GT-AH1 , GT-AH2 , GT-AH3 , or GT-AH4); COM 1150/115: Public Speaking	6 credits CID 103, 3 credits
Social & Behavioral Sciences	6	ECO 2001/201: Principles of Macroeconomics ECO 2002/202: Principles of Microeconomics	ECON 201, 3 credits ECON 202, 3 credits
History	3	One gtPathways History course (GT-HI1)	3 credits
Natural & Physical Sciences	4	One gtPathways Science courses (GT-SC1) An additional 4 credits must be completed at CSU-Pueblo)	4 credits
	31		31 credits

II. Required Courses

Credit Hours	Pueblo Community College Course Number and Title	CSU Pueblo Course (credits)
2 2	ASE 1030/130 General Engine Diagnosis AND ASE 1061/161 Engine Repair and Rebuild	AIM 110/L, 3 credits
2 2	ASE 1010/110 Brakes I AND ASE 1011/111 Automotive Brake Services II AND	AIM 130/L, 3credits
2 2	ASE 1040/140 Suspension and Steering I AND ASE 1041/141 Suspension and Steering II	AIM 230/L, 3credits
2 2	ASE 1051/151 Automotive Manual Transm/Transaxles & Clutches I AND ASE 1052/152 Manual Transmissions, Transaxles and Clutches II AND	AIM 160/L, 2credits
1	ASE 2050/250 Automatic Transmission/Transaxle Service	AIM 260/L, 2credits
2 4	ASE 1034/134 Auto Fuel and Emissions Systems I AND ASE 2033/233 Auto Fuel and Injection and Emissions Systems II	AIM 210/L, 4 credits

2	ASE 1020/120 Basic Automotive Electricity AND	AIM 120/L 4credits
4	ASE 2021/221 Auto/Diesel Body Electrical AND	
2	ASE 1023/123 Starting and Charging Systems	
(4)	ASE 2021/221 Auto/Diesel Body Electrical AND	AIM 220/L 4credits
2	ASE 1032/132 Ignition System Diagnosis and Repair	
33	TOTAL REQUIRED COURSE CREDITS	25 credits

64	TOTAL COMMUNITY COLLEGE CREDITS
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Please note that this curriculum neither fulfills the gtPathways general education curriculum nor the associate degree requirements at the community college.

This agreement identifies community college courses that will apply to the baccalaureate degree.

Transfer Recommendations: To graduate in a 4 year overall time frame, it is important that students follow the recommended schedule above. Students who wish to continue their education at the community college beyond the number of credits specified should explore with both 2-yr and 4-yr advisors how their graduation timeline, COF stipend, and financial aid will be affected.

If you plan to complete this bachelor’s degree, recognize that:

1. You should transfer into the bachelor’s program after you take the courses outlined above. Transfer hours beyond the credits below are not guaranteed to apply toward the bachelor’s degree.
2. It is imperative that you contact an advisor at the 4-year institution by the end of the first semester at your community/junior to clarify course work appropriate for this major and to identify the community college courses and GPA necessary to meet admission requirements to both the 4-year institution and the degree program.

GUARANTEES & LIMITATIONS

1. **Transfer Before Completing the Associate’s Degree:** If the student intends to transfer prior to completing an Associate’s degree, this transfer guide should still be used to identify the courses that can most effectively prepare them for efficiently completing the designated major at the baccalaureate institution to which they are transferring. While not completing the required associate’s degree eliminates the guarantees described here, gtPathways general education courses identified in Section I are guaranteed to transfer and apply to the receiving institution’s gtPathways lower division general education requirements. Students are strongly encouraged to finish course sequences (such as English Comp I & II or Calculus I, II & III) before transferring.

For additional information on CCHE transfer policies and gtPathways guaranteed transfer of general education credit, visit <https://highered.colorado.gov/guaranteed-transfer-gt-pathways-general-education-curriculum-0> . To file a transfer-related complaint with the Colorado Department of Higher Education, visit <https://highered.colorado.gov/filing-student-complaint>

The chart shown below illustrates the remaining requirements to complete the BS in Automotive Industry Management after transferring to CSU Pueblo. 64 semester credits are the maximum amount of transfer credit allowed from two-year institutions. Therefore the credits shown below **MUST** be completed at CSU Pueblo.

Additional Major Core Course Requirements		
Course Prefix (CSUP)	Course Name	Credits
AIM 105	AIM and College Life	1
AIM 155	Automotive Parts Operation	4
AIM 265	Automotive Parts Management System	4
AIM 305	Regulatory, Environmental and Health Issues	3
AIM 325	Fuels and Lubricant Product, Marketing and conservation	3
AIM 355	Automotive Shop Practices	5
AIM 345	Advanced Automotive Systems	5
AIM 405	Personal Selling Methods and Techniques	4
AIM 425	Automotive Financial Management	5
Required Business Courses (minor)		
ACCTG 201	Principles of Financial Accounting	3
ACCTG 202	Principles of Managerial Accounting	3
MGMT 201	Principles of Management	3
MGMT 311	Operations and Quality Management	3
MGMT 318	Human Resource Management	3
BSAD 302	Ethics in Business	3
FIN 330	Principles of Finance	3
MKTG 340	Principles of Marketing	3
Additional Degree Requirements		
General Education	Science and Technology with lab	4
Computer Information Systems	Advisor Approved Course(s)	2
Total Credits		64
Total Transfer Credit Applied Toward BS Degree		64
Total Additional Credit Required for BS Degree		64
Total BS Degree Requirements		128