

Articulation Agreement

Between Weber State University and Chemeketa Community College

I. PURPOSE

Weber State University, (WSU), will guarantee admission to Chemeketa Community College, (CCC), students according to the terms of this Agreement. The purpose of the Articulation Agreement is to coordinate transfer policies, enhance advising, and promote the acceptance of equivalent courses/credits between WSU and CCC. The Articulation Agreement facilitates a clear pathway for admission to CCC students who intend to graduate CCC with an AS in Automotive Technology degree and transfer directly to WSU to earn their baccalaureate degree.

II. TERMS AND CONDITIONS

A. Admissions Practices

1. As an open enrollment institution, WSU accepts applications from CCC students to pursue any degree program at WSU. Transferring CCC applicants must meet the same general admissions criteria as other students applying for transfer to WSU. Students transferring from CCC to the WSU BS- Automotive Technology program must meet the same prerequisites, grade point average (GPA) and other specific admissions criteria, as other native or transfer students applying to this specific WSU program.

B. Acceptance and Application of Credits

1. *General Education.* Students completing an AS in Automotive Technology at CCC will have partially fulfilled the General Education requirements at WSU. However, students completing an AA, AS, or AAS at CCC may have their transcripts reviewed by WSU to assure they have successfully completed relevant courses in three specific Core Areas: Written Communication, Quantitative Literacy, and American Institutions. While WSU will honor associate degrees, deficiencies found in one or more of the three Core Areas may need to be addressed.

2. Where course equivalencies exist for required courses and/or prerequisites, these courses will apply to WSU graduation requirements in the student's stated major field of study.

3. College-level course credits and grades accepted by Weber State University are transferrable. Grades of F, I, or U will be considered failing grades generating 0.0 points in the incoming starting WSU Cumulative GPA calculation.

4. WSU will evaluate courses/credits listed on CCC transcript that were awarded through Advanced Placement (AP), College-Level Examination Program (CLEP), DSST exams, and courses/credits earned at other institutions. The student must

submit separate transcripts or exam results documents to WSU. If requested by the student, WSU's Automotive Technology Department will evaluate Prior Learning Activity for Credit Evaluation and other life experiences for possible credit.

5. WSU will maintain course equivalency information and make this information readily available to CCC. The transfer map for the 2018-19 Field Service Operations emphasis is outlined in Exhibit A. The transfer map for the 2018-19 Advanced Vehicle Systems emphasis is outlined in Exhibit B.

6. Students transferring from CCC will be required to complete a minimum of 30 semester hours of WSU coursework to be eligible for the WSU bachelor's degree.

7. WSU will not use grades accepted as transfer credit in the calculation of the student's WSU cumulative grade point average. These credits, however, will be included in the calculation of a student's total attempted/earned credits.

8. WSU reserves the right to evaluate the transferability of all automotive technology coursework.

9. It is the responsibility of the student to notify WSU's Transfer Articulation Office when exercising this agreement to ensure the credits are appropriately transferred.

C. Exclusions to the Guaranteed Admission Agreement

1. In accordance with state and federal guidelines, some students may be ineligible to enroll at WSU based on their immigration status. The Office of Admissions reserves the right to request supporting documentation to determine immigration status and eligibility.

2. WSU reserves the right to deny admission or the benefits of this agreement to students who have been suspended, dismissed, or expelled for academic or non-academic reasons from any college or those who have been convicted of, pled guilty or no contest to, a felony.

3. Admissions to WSU does not guarantee admission to specific WSU degree programs which may have additional requirements such as GPA, test score or other criteria. This agreement does not convey promises, such as financial aid or course placement, unless otherwise noted.

D. Update/Report/Relationship

WSU and CCC agree to review the agreement and relevant transfer course equivalencies annually. The agreement shall be updated as courses are added, deleted, modified or retitled, including course numbers. It is the responsibility of the school making the changes to notify the other partner school of the changes so that the appropriate updates can be made. Curriculum changes by either institutions must be communicated in writing no later than June 30 of any academic year for the subsequent academic year. CCC will designate an individual to serve as liaison for the purposes of monitoring this agreement.

WSU designated liaison: Jessica Slater

Contact Information (email): jessicarees@weber.edu

CCC designated liaison: Sam Olheiser

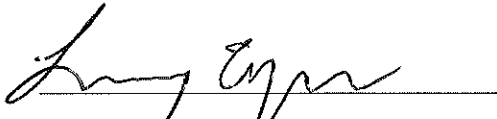
Contact Information (email); sam.olheiser@chemeketa.edu

E. Amendments and Term of Effect

1. The curriculum transfer guides in effect at the time a student first enrolls at CCC will be honored by WSU if the student completes an AAS degree in Automotive Technology and successfully transfers to WSU within 6 years of that first enrollment at CCC.
2. All course-by-course transfer guides may be amended as needed.
3. This master agreement, dated March 1, 2019, shall remain continuous unless terminated as provided herein. Either party may terminate or suspend this agreement for convenience upon sixty (60) days written notice; provided however, that the parties shall discuss and reasonably attempt to resolve the issues that led to the notice of termination or suspension during the sixty (60) day period.

Chemeketa Community College

Weber State University





Name: Larry Cheyne

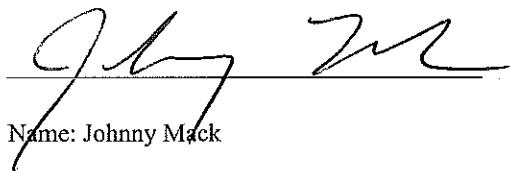
Name: Scott Hadzik

Title: Dean, Applied Technologies

Title: Department Chair

Date: March 25, 2019

Date: Apr 2, 2019





Name: Johnny Mack

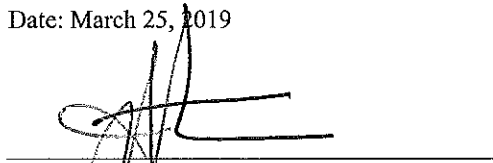
Name: David Ferro

Title: Executive Dean, CTE

Title: Dean, WSU college of engineering

Date: March 25, 2019

Date: Apr 2, 2019



Name: Jim Eustrom

Name:

Title: Vice President of Instruction

Title:

Date: March 25, 2019

Date:

Exhibit A

Chemeketa Articulation: Field Service Operations Emphasis

Accepted Courses from Chemeketa to Weber State University

Chemeketa Community College

Automotive Technology AAS

Complete the Following Gen Ed Courses at Chemeketa

Course Number	Course Name	Credit Hours
MTH 052	Intro to Algebra / Geometry	3
PH 060	Applied Physical Science	3
CIS 101	Computing Concepts	3
PSY 101	Psych. of Human Relations (SS@WSU)	4
WR 121	Academic Composition	4
WR 122	Multimodel Composition	4
WLD 197	Welding (or WLD177)	2-4

Complete the Following Automotive Courses at Chemeketa

Course Number	Course Name	Credit Hours
AUM 151	Basic Automotive Engine	5
AUM 157	Automotive Brake Systems (or AUM159)	6
AUM 184	Automotive Materials & Resources	2
AUM 152	Automotive Machine Shop	4
AUM 158	Automotive Steering & Suspension	5

Weber State University

Bachelors of Automotive Technology Program

Field Service Operations (FSO) Emphasis

Complete the Following Courses and/or Equivalents at WSU

Semester 1

Course Number	Course Name	Credit Hours
ATTC 3000	Introduction to Automotive Technology	1
ATTC 3760	Advanced Automotive Technologies	3
BTNY 1403	LS Environmental Appreciation	3
ENGL 2010	EN Intermediate College Writing	3
LIBS 1704	TD Information Navigator	1
WEB 3070	Advanced Spreadsheet Applications	1
WEB 3090	Advanced Electronic Presentations	2

Semester 2

Course Number	Course Name	Credit Hours
ATTC 3620	Automotive Business Practices	3
ATTC 3020	Introduction to Safety Management & Hazardous Materials	3
EGON 1740	AI Economic History of the United States	3
CA	Creative Arts	3
PS 3250	Business Communications	3

AUM 168	Automotive Electrical Systems 1	5	Semester 3		
			Course Number	Course Name	Credit Hours
AUM 161	Manual Drive Trains & Axles 1	5			
			ATTC 3880	Cooperative Practicum (summer only)	3
AUM 176	Automotive Electrical Systems 2	5	Semester 4		
			Course Number	Course Name	Credit Hours
AUM 262	Manual Drive Trains and Axles 2	4			
			ATTC 3520	Fleet Management	3
AUM 263	Auto Transmissions & Transaxles 1	5			
			ATTC 4530	Hybrid and Electric Vehicle Systems	3
AUM 266	Engine Performance 1	5			
			ATTC 4550	Advanced Automotive Emissions	3
AUM 277	Electronic Vehicle Controls 1	5			
			ATTC 4710	Capstone Research Methods	2
AUM 267	Engine Performance 2	5			
			HU	Humanities	3
AUM 282	Electronics Vehicle Controls 2	5			
			SOC	Social Science	3
AUM 286	Automotive Heating & Air Cond.	5	Semester 5		
			Course Number	Course Name	Credit Hours
AUM 253	Automotive Engines 2 (or AUM280D)	4			
			ATTC 4720	Capstone Research & Development	3
AUM 273	Auto Trans & Transaxles 2 (or AUM280D)	4			
			ATTC 4540	Automated Safety Systems	3
AUM 281	Engine Performance 3	5			
			ATTC 4860	Automotive Standards, Law, & Regulations	3
WSU Pre-requisites that can be taken at Chemeketa:					
Course Number	Course Name	Credit Hours			
MTH 111	College Algebra (QL @ WSU)	5	PS	Pick 1: PS 3203 or PS 3563 or PS 4203	3
PH 121 or 122	Applied Physics (PS@WSU)	4	PS 4203	Ethical Sales & Service	3
WR 227	Technical Writing (EN@WSU)	4	PS 3702	Developing Team Leadership Skills	2
CH 121	College Chemistry I (PS@WSU)	5			
COMM 218	Interpersonal Comm. (HU @ WSU)	4			

Exhibit B

Chemeketa Articulation: Advanced Vehicle Systems Emphasis

Accepted Courses from Chemeketa to Weber State University

Chemeketa Community College

Automotive Technology AAS

Complete the Following Gen Ed Courses at Chemeketa

Course Number	Course Name	Credit Hours
MTH 052	Intro to Algebra / Geometry	3
PH 060	Applied Physical Science	3
CIS 101	Computing Concepts	3
PSY 101	Psych. of Human Relations (SS@WSU)	4
WR 121	Academic Composition	4
WR 122	Multimodel Composition	4
WLD 197	Welding (or WLD177)	2-4

Complete the Following Automotive Courses at Chemeketa

Course Number	Course Name	Credit Hours
AUM 151	Basic Automotive Engine	5
AUM 157	Automotive Brake Systems (or AUM159)	6
AUM 184	Automotive Materials & Resources	2
AUM 152	Automotive Machine Shop	4
AUM 158	Automotive Steering & Suspension	5

Weber State University

Bachelors of Automotive Technology Program

Advanced Vehicle Systems (AVS) Emphasis

Complete the Following Courses at WSU

Semester 1

Course Number	Course Name	Credit Hours
ATTC 3000	Introduction to Automotive Technology	1
ATTC 3260	Advanced Electrical Systems	3
ATTC 3760	Advanced Automotive Technologies	3
BTNY 1403	LS Environmental Appreciation	3
ENGL 2010	EN Intermediate College Writing	3
LIBS 1704	TD Information Navigator	1
WEB 2080	Database Applications	1

Semester 2

Course Number	Course Name	Credit Hours
ATTC 3020	Introduction to Safety Management & Hazardous Materials	3
CA	Creative Arts	3
ECON 1740	AI Economic History of the United States	3
ENGL 3100	Professional & Technical Writing	3

AUM 168	Automotive Electrical Systems 1	5	MFET 2410	Quality Concepts and Statistical Applications	3
AUM 161	Manual Drive Trains & Axles 1	5	WEB 3070	Advanced Spreadsheet Applications	1
AUM 176	Automotive Electrical Systems 2	5	Semester 3		
AUM 262	Manual Drive Trains and Axles 2	4	Course Number	Course Name	Credit Hours
AUM 263	Auto Transmissions & Transaxles 1	5	ATTC 3880	Cooperative Practicum (summer only)	3
AUM 266	Engine Performance 1	5	Semester 4		
AUM 277	Electronic Vehicle Controls 1	5	Course Number	Course Name	Credit Hours
AUM 267	Engine Performance 2	5	ATTC 4560	Advanced Propulsion Systems	3
AUM 282	Electronics Vehicle Controls 2	5	ATTC 4710	Capstone Research Methods	2
AUM 286	Automotive Heating & Air Cond.	5	HU	Humanities	3
AUM 253	Automotive Engines 2 (or AUM280D)	4	PS 3250	Business Communications	3
AUM 273	Auto Trans & Transaxles 2 (or AUM280D)	4	SOC	Social Science	3
AUM 281	Engine Performance 3	5	Semester 5		
			Course Number	Course Name	Credit Hours
			ATTC 4720	Capstone Project	2

WSU Pre-requisites that can be taken at Chemeketa:

Course Number	Course Name	Credit Hours	Course Number	Course Name	Credit Hours
MTH 111	College Algebra (QL @ WSU)	5	ATTC 4760	Alternate Fuel Systems	3
PH 121 or PH 122	Applied Physics (PS@WSU)	4	ATTC 4860	Automotive Standards, Law, & Regulations	3
WR 227	Technical Writing (EN@WSU)	4	PS	Pick 1: PS 3203 or PS 3563 or PS 4203	3
CH 121	College Chemistry I (PS@WSU)	5	PS 3702	Developing Team Leadership Skills	2
COMM 218	Interpersonal Comm. (HU @ WSU)	4	WEB 3090	Advanced Electronic Presentations	2









WSU articulation chemeketasigned 1819

Final Audit Report

2019-04-03

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