

**Klamath Community College**  
**Associate of Applied Science in Diesel Technology**  
**to**  
**Oregon Institute of Technology**  
**Bachelor of Applied Science in Technology and Management**

**Articulation Agreement**  
**2017 - 2018 Catalog**

It is agreed that students transferring with Klamath Community College's (KCC), Associate of Applied Science (AAS) in Diesel Technology to Oregon Institute of Technology's (Oregon Tech) Bachelor of Applied Science (BAS) in Technology and Management program will be given full credit for all selected courses listed below. This agreement is based on the evaluation of the rigor and content of the general education and technical courses at both KCC and Oregon Tech, and is subject to a yearly reevaluation by both schools for continuance. This agreement is dated October 31, 2017.

Baccalaureate students must complete a minimum of 60 credits of upper-division work before a degree will be awarded. Upper-division is defined as 300-and 400-level classes at a bachelor's degree granting institution. Baccalaureate students at Oregon Tech must complete 45 credits from Oregon Tech before a degree will be awarded.

Students are responsible for notifying the Oregon Tech Admissions and Registrar's Office when operating under an articulation agreement to ensure their credits transfer as outlined in this agreement. Dual enrollment is possible according to an existing Memorandum of Understanding. In order to utilize this agreement students must be attending KCC during the above catalog year. Students must enroll at Oregon Tech within three years of this approval.

**KCC Degree Courses & Oregon Tech Equivalent Credits**

<b>Klamath Community College Course Number &amp; Title</b>	<b>Qtr. Units</b>	<b>Oregon Institute of Technology Course Number &amp; Title</b>	<b>Qtr. Units</b>
<b>Associate of Applied Science AND</b>			
DST 101 Diesel Industry Skills Training	4	Career Technical Education credits	60
DST 110 Diesel Electrical/Electronic Systems	8		
DST 115 Diesel HVAC Systems	4		
DST 135 Engine Theory & Service-Diesel	6		
DST 141 Heavy Duty Engine Performance	5		
DST 142 Preventive Maintenance	5		
DST 143 Fuel Delivery Systems I	5		
DST 145 Fuel Delivery Systems II	5		
DST 240 Diesel Hydraulic Systems	5		
DST 250 Heavy Duty Drive Trains	5		
DST 270 Heavy Duty Steering & Suspension	5		
DST 275 Heavy Duty Brake Systems	5		
DST 282 or DST 290 Light Vehicle Diesel Engine Repair & Service Commercial Driver's Training	10		
CAS 133/L Intro to Computing Skills w/Lab	4	General elective (does not count toward BAS degree) <sup>1</sup>	--
CGS 100 College Survival and Success	3	General elective <sup>1</sup>	--
HEA 125 First Aid and Industrial Safety or HPE 295 Health & fitness for Life	3	General elective <sup>1</sup>	--
MTH 070 Elementary Algebra or higher	4	Developmental Course	0
PSY 101 Psychology & Human Relations or BUS 285 Human Relations in Organizations	3	General elective <sup>1</sup>	--
PHL 103 Critical Thinking	3	Humanities elective	3
SPE 111 Fundamentals of Speech	3	SPE 111 Public Speaking	3
WRI 121 English Composition I	4	WRI 121 English Composition	3
<b>Total KCC Degree Credits <sup>1</sup></b>	<b>99</b>	<b>Total Oregon Tech Degree Credits <sup>1</sup></b>	<b>69</b>

**Courses not required for KCC's Associate of Applied Science in Diesel Technology, but are required for Oregon Tech's Bachelor of Applied Science in Technology and Management and can be taken at KCC or Oregon Tech.**

<b>Klamath Community College Course Number &amp; Title</b>	<b>Qtr. Units</b>	<b>Oregon Institute of Technology Course Number &amp; Title</b>	<b>Qtr. Units</b>
BUS 206 Management Fundamentals	3	BUS 215 Principles of Management	3
BUS 211 Principles of Accounting I	4	ACC 201 Principles of Accounting I	4
BUS 213 Managerial Accounting	4	ACC 203 Principles of Managerial Accounting	4
BUS 223 Principles of Marketing	3	BUS 223 Marketing I	3

BUS 226 Business Law I	3	BUS 226 Business Law	3
CAS 170 Spreadsheets	3	MIS 102 Spreadsheet Software Lab	1
CIS 206 Introduction to Information Technology w/Lab	3 1	MIS 206 Introduction to Management Information Systems	3
CIS 275 Database I	4	MIS 275 Introduction to Relational Databases	3
EC 201 Principles of Economics, Microeconomics	3	ECO 201 Principles of Microeconomics	3
ECO 202 Principles of Economics, Macroeconomics	3	ECO 202 Principles of Macroeconomics	3
Arts & Letters elective <sup>2</sup>	3	Humanities elective <sup>2</sup>	3
Lab Science: any biology, chemistry, or physical science courses with lab. <sup>3</sup>	4	Lab Science elective <sup>3</sup>	4
Math/Science elective <sup>4</sup>	4	Math/Science elective <sup>4</sup>	4
MTH 111 College Algebra	4	MATH 111 College Algebra	4
WRI 122 English Composition II	3	WRI 122 Argumentative Writing	3
WRI 227 Technical Writing	3	WRI 227 Technical Report Writing	3
<b>Additional KCC Credits <sup>1</sup></b>	<b>58</b>	<b>Additional Oregon Tech Degree Credits <sup>1</sup></b>	<b>51</b>
<b>Total KCC Credits <sup>1</sup></b>	<b>153</b>	<b>Total Oregon Tech Degree Credits <sup>1</sup></b>	<b>120</b>

**In addition to the above courses, the courses listed below are also required for the Bachelor of Applied Science in Technology and Management and should be completed at Oregon Tech. All classes below are available online.**

<b>Oregon Institute of Technology Course Number &amp; Title</b>	<b>Qtr. Units</b>
ACC 325 Finance	4
ANTH 452 Globalization <b>or</b> HIST 452 Globalization and the Pacific Northwest	3
BUS 349 Human Resource Management I	3
BUS 356 Business Presentations	4
BUS 441 Leadership I	3
BUS 457 Business Research Methods II	3
BUS 467 Service Management	3
BUS 495 Senior Project Proposal	3
BUS 496 Senior Project	3
BUS 478 Cases in Strategy and Policy	3
BUS 497 Senior Project	3
MATH 361 Statistical Methods I	4

MGT 321 Operations Management I	3
MGT 335 Project Management	3
MGT 461 Lean/Six Sigma Management I	3
PHIL 331 Ethics in the Professions or PHIL 342 Business Ethics	3
PSY 347 Organizational Behavior	3
SPE 321 Small Group and Team Communication	3
WRI 327 Advanced Technical Writing	3
<b>Additional Oregon Tech Credits</b> <sup>5</sup>	<b>60</b>
<b>Total Oregon Tech Degree Credits</b> <sup>6</sup>	<b>180</b>

1. Excess credits will transfer to Oregon Tech as general elective credit with the exception of developmental course work; these credits will **not** be used toward the BAS degree.
2. Students can transfer up to 6 credit hours of humanities (Arts & Letters) electives into the BAS program; these courses should be designated as humanities electives by Oregon Tech. However, only 3 humanities credits can be studio/performance based. Choose from the following KCC prefixes: ART, ENG, MUS, PHL, or Second-year Foreign Languages.
3. The BAS program requires one biological or physical science with lab. Choose from following KCC prefixes: BIO, CHE, GEL, GSC, or PHY.
4. Students can transfer up to 4 credit hours of math/science electives into the BAS program; these courses should be designated as math/science electives by Oregon Tech. Choose from the following KCC prefixes: BIO, CHE, GEL, GSC, MTH, or PHY. Please note that Oregon Tech does not grant science credit for computer science courses.
5. Baccalaureate students must complete a minimum of 60 credits of upper-division work before a degree will be awarded. Upper-division is defined as 300- and 400- level classes at a bachelor's degree granting institution.
6. Oregon Tech's Bachelor of Applied Science in Technology and Management requires 180 credits.