

It is agreed that students transferring from Portland Community College (PCC), Associate of Applied Science in Aviation Science, Airplane Option (without flight instructor specialization) to Oregon Institute of Technology's (OIT) Bachelor of Science in Operations Management 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 PCC and OIT, and is subject to a yearly reevaluation by both schools for continuance. This agreement is dated January 28, 2008. This agreement supersedes the agreement dated July 9, 2007.

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 OIT must complete 45 credits from OIT before a degree will be awarded.

Transfer students may guarantee their catalog of graduation by obtaining written approval from their OIT major department and the Registrar. The agreed upon catalog will be the one a student uses when he/she transfers to OIT. Students must enroll at OIT within three years of this approval.

PCC Degree Courses & OIT Equivalent Credits

Portland Community College Course Number & Title	Qtr Units	Oregon Institute of Technology Course Number & Title	Qtr Units
AVS 120 Airplane: Private Pilot Ground	4	Elective	4
AVS 125 Airplane: Private Pilot Flight	3	Elective	3
AVS 127 Introduction to Aviation	4	Elective	4
AVS 130 Instrument Ground School	4	Elective	4
AVS 135 Airplane: Instrument Flight	3	Elective	3
AVS 137 Applied Aerodynamics	4	Elective	4
AVS 140 Airplane: Commercial Pilot Ground	4	Elective	4
AVS 145 Intro to Commercial Airplane	3	Elective	3
AVS 147 Aircraft Systems & Structures	4	Elective	4
AVS 225 Airplane: Commercial Flight	4	Elective	4
AVS 227 Aviation Careers	4	Elective	4
AVS 237 Aviation Law and Regulations	4	Elective	4
AVS 255 Airplane: Pilot Performance	1	Elective	1
AVS 267 Economics of Flight Operations	4	Elective	4
AVS 275 Airplane Professional Pilot	3	Elective	3
GS 109 Meteorology	4	Science Elective (Use toward Math/Science/Social Science requirements)	4

General Education: ¹ EC 201 Microeconomics	4	ECO 201N Principles of Economics, Microeconomics Social Science Elective	3 1
EC 202 Macroeconomics	4	ECO 202N Principles of Economics, Macroeconomics Social Science Elective	3 1
MTH 111C College Algebra	5	MATH 111 College Algebra Math Elective	4 1
PSY 101 Psychology and Human Relations	4	Social Science Elective	4
SP 111 Fundamentals of Public Speaking	4	SPE 111 Fundamentals of Speech Communications Elective	3 1
Approved Electives: ¹ BA 206 Management Fundamentals	3	Bus 215 Principles of Management	3
CAS 133 Basic Computer Skills/Microsoft Office	4	MIS 101 Word Processing Software lab MIS 102 Spreadsheet Software lab MIS 103 Presentation Graphics Software Lab Elective	1 1 1 1
PHY 101 Fundamentals of Physics ²	4	Lab Science Elective ²	4
WR 121 English Composition	4	WRI 121 English Composition Communications Elective	3 1
TOTAL DEGREE CREDITS	93	TOTAL OIT Equivalent CREDITS	93

**Courses not required for PCC's Associate of Applied Science in Aviation Science, Airplane Option (without flight instructor specialization), but required for OIT's Bachelor of Science in Operations Management.
Can be taken at PCC or OIT**

Portland Community College Course Number & Title	Qtr Units	Oregon Institute of Technology Course Number & Title	Qtr Units
BA 211 - Financial Accounting I	3	BUS 321 Principles of Accounting I	3
BA 213 - Managerial Accounting	3	BUS 322 Principles of Managerial Accounting	3
BA 226 Business Law I	3	BUS 355 Business Law	3
CIS 125D Desktop Theory/SQL	4	MIS113 Intro to Relational Databases Elective	3 1
Humanities Electives ³	9	Humanities Electives ³	9
Math/Science/Social Science Electives ²	3	Math/Science/Social Science Electives ²	3
PSY 201 Psychology	4	PSY 201 Psychology Social Science Elective	3 1
SP 215 Small Group Communication	4	SPE 321 Small Groups and Team Communications Communications Elective	3 1
WR 122 English Composition	4	WRI 122 English Composition Communications Elective	3 1
WR 227 Tech Writing I	4	WRI 227 Technical Report Writing Communications Elective	3 1
Total Additional credits	41	Total Additional credits	41
TOTAL ARTICULATED CREDITS	134	TOTAL ARTICULATED CREDITS	134

In addition to the above courses, the courses listed below are also required for the Bachelor of Science in Operations Management and are offered only by OIT.

Oregon Institute of Technology Course Number & Title	Qtr Units
BUS 445 Business Presentations	3
BUS 458 Process Improvement	3
BUS 467 Service Management	3
IMGT 311 Principles of Operations Management	3
IMGT 312 Operations Scheduling and Control I	3
IMGT 326 Operational Budgeting	3
IMGT 336 Total Quality Management	3
IMGT 345 Engineering Economy	3
IMGT 445 Project Management	3
IMGT 457 Cases in Strategic Management	3
IMGT 481 Quality Control Techniques	3
IMGT 486 The Lean Enterprise	3
IMGT 495 Senior Project Proposal	1
IMGT 496 Senior Project	3
IMGT 497 Senior Project	3
MATH 371 Finite Math and Calculus I	4
MIS 375 Decision Support Systems	3
MATH 361 Statistical Methods	4
MIS 206 Intro to Management Information Systems	3
PSY 347 Organizational Behavior	3
PSY 410 Organizational Change and Development	3
WRI 327 Advanced Technical Report Writing	3
Total OIT Only Credits ⁴	66
TOTAL OM degree CREDITS ⁵	200

1. To maximize useable credits toward OM degree, the listed courses are recommended.

2. OIT requires 45 Math/Science/Social Science credits, either in required courses or electives, for the Bachelor of Science Degree in Operations Management. Of these 45 credits, 4 must be a Lab Science Elective.
3. OIT requires 9 Humanities Credits. However, only 3 Humanities Credits can be studio/performance based.
4. 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.
5. OIT's Bachelor of Science in Operations Management requires 182 total credits. All PCC credits will be accepted by OIT. However, only 182 credits apply towards the OM Degree