



**EMBRY-RIDDLE AERONAUTICAL UNIVERSITY**

**Bachelor of Science in Aeronautics**

**Portland Community College**

17705 N.W. Springville Road  
Portland, OR 97229

**Associate of Applied Science in Aviation  
Maintenance Technology  
and**

**Associate of Applied Science in Aviation Science - Airplane  
and**

**Associate of Applied Science in Aviation Science - Helicopter**

2013-14

**Articulation Agreement**



2013-2014

## ARTICULATION AGREEMENT

**PURPOSE:** This Articulation Agreement between Embry-Riddle Aeronautical University - Worldwide and Portland Community College is a cooperative agreement that facilitates the transfer of students from Portland Community College to Embry-Riddle Aeronautical University - Worldwide. Courses are carefully reviewed and evaluated to insure that their content and course objectives are equivalent and will transfer to ERAU.

**Academic Provisions:** Articulation degree templates are degree/catalog year specific and will be updated on an annual basis. Both institutions agree to share information on program updates, changes and all processes relative to this agreement.

**Contact Information:** If you require additional assistance, please contact your local Embry-Riddle representative, Jenifer Stevens, Director of Academic Support; P.O. Box 55608; Portland, OR 97238-5608; (503) 288-8690; [portland.center@erau.edu](mailto:portland.center@erau.edu); or the Worldwide Registrar's Office, at 1-866-393-9046 or [worldwide.registrar@erau.edu](mailto:worldwide.registrar@erau.edu).

**Other Provisions:** This agreement becomes effective upon the signing of both parties and shall continue in effect until both parties agree in writing to modify or terminate the agreement. Termination of the agreement shall become effective ninety (90) days after written notice is given. Should either party decide to terminate the agreement, ERAU will honor the Articulation Enrollment Forms for students and applicants who signed the form prior to the cancellation date.

Embry-Riddle Aeronautical University  
Worldwide

A blue ink signature of John R. Watret, written in a cursive style.

John R. Watret, Ph.D.  
Executive Vice President & Chief  
Academic Officer  
Embry-Riddle Aeronautical University-  
Worldwide

Portland Community College

A blue ink signature of Christine Chairsell, written in a cursive style.

Christine Chairsell, Ed.D.  
Vice President for Academic and Student Affairs  
Portland Community College

## INTRODUCTION

Embry-Riddle Aeronautical University is an independent, non-sectarian, non-profit, coeducational university with a history dating back to the early days of aviation. The University serves culturally diverse students motivated towards careers in aviation and aerospace. Residential campuses in Daytona Beach, Florida, and Prescott, Arizona, provide education in a traditional setting, while an extensive network of Worldwide campuses throughout the United States and abroad serve civilian and military working adults.

Embry-Riddle Aeronautical University is accredited by the Southern Association of Colleges and Schools Commission on Colleges to award Associate's, Bachelor's, Master's, and Doctoral degrees. Portland Community College is not accredited by SACS Commission on Colleges and the accreditation of Embry-Riddle Aeronautical University does not extend to or include Portland Community College or its students. Further, although Embry-Riddle Aeronautical University agrees to accept certain course work from Portland Community College to be applied toward an award from Embry-Riddle Aeronautical University, that course work may not be accepted by other colleges or universities in transfer, even if it appears on a transcript from Embry-Riddle Aeronautical University. The decision to accept course work in transfer from any institution is made by the institution considering the acceptance of credits or course work.

Worldwide seeks to be the provider of choice for academic degree and certificate programs, corporate training, and professional development services to working professionals and their employers in the aerospace and aviation industries. As a student-centered campus, we accomplish our mission by effectively developing, delivering, and continually assessing high-quality, high-demand, and highly relevant degree and non-degree professional programs through face-to-face traditional classroom instruction and through synchronous/asynchronous interactive online delivery. In so doing, we enable professional working adult learners to advance their personal and career goals in ways that meet their needs regardless of geographic location or the constraints of time. Embry-Riddle-Worldwide operates under the direction of John R. Watret, Ph.D., Executive Vice President & Chief Academic Officer.

The size and geographic dispersion of the University coupled with a faculty that places teaching as their foremost activity, insures small class sizes and the opportunity for ample interaction between faculty and students.

It is the purpose of ERAU is to provide a comprehensive education to prepare graduates for productive careers and responsible citizenship with special emphasis on the needs of aviation, aerospace, engineering and related fields.

Articulation Agreements between ERAU - Worldwide and Portland Community College are designed to facilitate the transfer of students. Students who are intending to make the transfer under these programs, and others who might be advising those students should use this Articulation Agreement.

To be considered for admission, students transferring to Embry-Riddle Aeronautical University - Worldwide must have earned at least a minimum cumulative grade point average (CGPA) of 2.0 for all institutions attended to be considered for admission.

Even though transfer credit is awarded for a specific ERAU course as part of the Articulation, no assumption may be made that credit is awarded for any prerequisite course(s) to the ERAU course unless it is (they are) specifically part of this Articulation. A grade of "C" or better is required to be accepted as transfer credit.

It is important that the transfer student provide official transcripts as soon as possible for the timely evaluation of transfer credit. This process must be completed before actual enrollment in the University degree program.

All programs and courses listed in the ERAU catalog are not available at every Worldwide Campus or online.

All approvals to use the Embry-Riddle Aeronautical University – Worldwide name or logo will be granted via written authorization from the Worldwide Campus Marketing Department. The request must be specific as to how the name and/or logo will be used and include the time period. Where appropriate, a design concept showing the proposed use of the logo should also be submitted. Upon approval, Worldwide Marketing conditionally authorizes the partner to use and

display the Embry-Riddle Worldwide name and/or logo only in the manner and for the limited purpose specified in the request as approved by Worldwide Marketing. Requests should be submitted to [wwmktg@erau.edu](mailto:wwmktg@erau.edu) or (386)323-8673.

The Transfer Tables accompanying this agreement show the optimal transfer for courses that are required for the AAS Degrees in Aviation Maintenance Technology, Aviation Science –Airplane and Aviation Science –Helicopter, and include specific recommendations for courses used to satisfy the General Education requirements for those AAS degrees. Students may transfer additional PCC courses into ERAU (up to a maximum of 90 semester credits), as long as they are equivalent to the stated requirements for the BSA at ERAU. See Equivalency table.

Where course requirements are fulfilled by transfer courses of somewhat fewer credits (e.g., 2.7 credits in transfer for a 3 credit requirement) the additional credits may be combined and fulfilled by additional general Education Electives, or Program Support/Open electives.



# Embry-Riddle Aeronautical University - Worldwide

## Articulation Agreement Transfer Table

The successful completion of the following **Portland Community College, Associate of Applied Science in Aviation Science - Airplane** courses will transfer to the ERAU Aeronautics degree program if in accordance with the 2013-14 articulation agreement.

Portland Community College, Associate of Applied Science in Aviation Science - Airplane, Course of Study	Sem. Hrs.	Embry-Riddle Aeronautical University - Worldwide, Bachelor of Science in Aeronautics degree program requirements.	Sem. Hrs.
<b>COURSE NUMBER/TITLE</b>		<b>COURSE NUMBER/TITLE</b>	<b>BS</b>
<b>AVIATION AREA OF CONCENTRATION: (18)</b>	<b>18</b>	<b>AVIATION AREA OF CONCENTRATION (18):</b>	
<b>AVS 120 (2.7) AVS 125 (2.7) AVS 127 (2.7) AVS 130 (2.7)</b>	<b>10.8</b>	<b>AVIATION AREA OF CONCENTRATION:</b> Many students bring in all or part of this credit based on prior aviation training or experience. However, shortages in the minimum credit required can be made up by taking HIST 130 History of Aviation in America, TRAN 321 Air Transportation Systems, and non-duplicating courses in the following aviation-related disciplines: Aeronautical Science, Aviation Maintenance, Air Traffic Control, Safety, Security, Aviation History, and Engineering.	
<b>AVS 135 (2) AVS 137 (2.7) AVS 140 (2.5)</b>	<b>7.2</b>		
<b>GENERAL EDUCATION</b>	<b>36</b>	<b>GENERAL EDUCATION</b>	<b>15</b>
<i>Embry-Riddle courses in the general education categories Communication Theory and Skills, Humanities and Social Sciences may be chosen from those listed below, assuming prerequisites are met. Courses from other institutions are acceptable if they fall into these broad categories and are at the level specified.</i>			
<b>COMMUNICATION THEORY &amp; SKILLS</b>	<b>(9)</b>	<b>COMMUNICATION THEORY &amp; SKILLS</b>	<b>(9)</b>
<b>General Education: Choose WR 122 English Composition</b>	<b>2.7</b>	ENGL 123 ENGLISH COMPOSITION	<b>2.7</b>
<b>WR 121 English Composition</b>	<b>2.7</b>	SPEECH/ENGLISH	<b>2.7</b>
		SPEECH/ENGLISH	
<b>MATHEMATICS (Courses from approved sequences or equivalent)</b>	<b>(6)</b>	<b>MATHEMATICS</b>	<b>(6)</b>
		MATH 111 COLLEGE MATHEMATICS FOR AVIATION I	
		MATH 112 COLLEGE MATHEMATICS FOR AVIATION II	
<b>COMPUTER SCIENCE</b>	<b>(3)</b>	<b>COMPUTER SCIENCE</b>	<b>(3)</b>
<b>Aviation Science Program Electives: CAS 133 Basic Computer Skills/Microsoft Office</b>	<b>2.7</b>	CSCI 109 INTRODUCTION TO COMPUTERS & APPLICATIONS	<b>2.7</b>
<b>PHYSICAL AND LIFE SCIENCES</b>	<b>(6)</b>	<b>PHYSICAL AND LIFE SCIENCES ELECTIVES</b>	<b>(6)</b>
<b>General Education: See List - Choose PHY 101 Funds of Physics I</b>	<b>2.7</b>	PHYS 102 EXPLORATIONS IN PHYSICS	<b>2.7</b>
<b>GS 109 Meteorology</b>	<b>2.7</b>	WEAX 201 METEOROLOGY I	<b>2.7</b>
<b>HUMANITIES</b>	<b>(6)</b>	<b>HUMANITIES</b>	<b>(6)</b>
		HUMN 330 VALUES AND ETHICS	
<b>General Education: Choose an Arts &amp; Humanities Elective-See List</b>	<b>2.7</b>	HUMANITIES ELECTIVE (LOWER LEVEL -OR- UPPER LEVEL)	<b>2.7</b>
<b>SOCIAL SCIENCES</b>	<b>(6)</b>	<b>SOCIAL SCIENCES</b>	<b>(6)</b>
<b>Aviation Science Program Electives: Choose EC 201 or EC 202</b>	<b>2.7</b>	ECON 210 MICROECONOMICS OR ECON 211 MACROECONOMICS	<b>2.7</b>
		SOCIAL SCIENCE ELECTIVE - (History/Government/Social Science/Psychology)	
<b>PROGRAM SUPPORT</b>	<b>24</b>	<b>PROGRAM SUPPORT</b>	<b>21</b>
		ASCI 202 INTRODUCTION TO AERONAUTICAL SCIENCE	3
<b>AVS 237 Aviation Law and Regulations</b>	<b>2.7</b>	ASCI 254 AVIATION LEGISLATION	<b>2.7</b>
		ASCI 404 APPLICATIONS IN AVIATION/AEROSPACE LAW	3
		MATH 211 STATISTICS W/ AVIATION APPS -OR- MATH 222 BUSINESS STATISTICS	3
		MGMT 201 PRINCIPLES OF MANAGEMENT	3
		MGMT 210 FINANCIAL ACCOUNTING	3
		MGMT 221 INTRODUCTION TO MANAGEMENT INFO SYSTEMS	3
		RSCH 202 INTRODUCTION TO RESEARCH METHODS	3
<b>PROFESSIONAL DEVELOPMENT CORE</b>	<b>12</b>	<b>PROFESSIONAL DEVELOPMENT CORE</b>	<b>12</b>
		ASCI 309 BASIC AERODYNAMICS -OR- ASCI 310 BASIC AIRCRAFT PERFORMANCE	3
		ASCI 490 AERONAUTICAL SCIENCE CAPSTONE COURSE	3
		MGMT 436 STRATEGIC MANAGEMENT	3
		SFTY 409 AVIATION SAFETY	3
<b>PROFESSIONAL DEVELOPMENT ELECTIVES (UPPER LEVEL)</b>	<b>21</b>	<b>PROFESSIONAL DEVELOPMENT ELECTIVES (UPPER LEVEL)</b>	<b>21</b>
		<b>PROFESSIONAL DEVELOPMENT ELECTIVES (UPPER LEVEL) : Select from courses in Aeronautical Science, Air Traffic Control, Management, Economics, Safety, Security, Transportation, and Engineering.</b>	
<b>OPEN ELECTIVES (LOWER OR UPPER LEVEL):</b>	<b>9</b>	<b>GENERAL EDUCATION ELECTIVES (LOWER LEVEL)</b>	<b>2.1</b>
<b>AVS 145 (2) AVS 157 (2) AVS 225 (2.7) AVS 167 (2) AVS 267 (0.3)</b>	<b>9</b>		
<b>GENERAL EDUCATION ELECTIVES: (Lower Level) (2.1)</b>			
		<b>TOTAL CREDITS NEEDED</b>	<b>71.4</b>
<b>*TOTAL CREDITS TRANSFERRED</b>	<b>48.6</b>	<b>TOTAL CREDITS TRANSFERRED</b>	<b>48.6</b>
A minimum of 39 Upper Level hours is required for the degree. Enter appropriate hours in Sem.Hr. Column (next to heading), then list individual courses and credit hours in designated area below for calculation to occur.			<b>TOTAL ERAU DEGREE REQUIREMENTS</b>
			<b>120</b>



# **Articulation Agreement SAMPLE Plan of Study: AVS Airplane with Flight Instructor AAS/Aeronautics BS Embry Riddle**

A minimum of 39 upper level hours required for graduation from Embry Riddle

1st Term	PCC Credits
AVS 107	1
AVS 120	4
AVS 125	4
AVS 127	4
WR 121	4
<b>Total</b>	<b>17</b>

4th Term	PCC Credits
AVS 207	1
AVS 225	4
Gen Ed (GS 109)*	4
Gen Ed (EC 201)*	4
<b>Total</b>	<b>14</b>

7th Term	PCC Credits
AVS	4
AVS	1
AVS elective (PHY 101)*	4
WR 122	4
<b>Total</b>	<b>13</b>

**AAS COMPLETED**

**Total quarter credits: 103**

2nd Term	PCC Credits
AVS 107	1
AVS 130	4
AVS 135	3
AVS 137	4
MTH 65	4
<b>Total</b>	<b>16</b>

5th Term	PCC Credits
AVS 167	3
AVS 207	1
AVS 227	4
AVS 230	4
AVS 235 or 231 & 232	2
<b>Total</b>	<b>14</b>

ADDITIONAL TERM**	PCC Credits
Humanities***	4
Social Sci***	4
BA 211	3
CAS 133	4
<b>Total</b>	<b>15</b>

Year 1	ERAU Credits
MTH 111	3
AMGT 202	3
ASCI 309	3
PD Elective	3
HUMN 330	3
MGMT 221	3
MTH 112	3
SFTY 409	3
RSCH 202	3
PD Elective	3
<b>Total</b>	<b>30</b>

Courses at ERAU are taken in five 9-week terms per year

Year 2	ERAU Credits
ASCI 404	3
MGMT 436	3
PD Elective	3
PD Elective	3
MTH 211 or 222	3
ASCI 490	3
PD Elective	3
PD Elective	3
PD Elective	3
Gen Ed Elective	3
<b>Total</b>	<b>30</b>

**BA COMPLETED**

**Total semester credits: 60**

**TOTAL TERMS:** 8 quarters + 2 years = 4 years + 2 quarters

*\*Specific courses listed in parentheses fulfill Embry Riddle requirements for transfer admission and/or graduation*

3rd Term	PCC Credits
AVS 107	1
AVS 140	4
AVS 145	3
AVS 157	3
Elective (MTH 95)*	4
<b>Total</b>	<b>15</b>

6th Term	PCC Credits
AVS 207	1
AVS 241	1
AVS 242	1
AVS 267	4
BA 206	3
Gen Ed (SP/COMM 111)*	4
<b>Total</b>	<b>14</b>

**TOTAL CREDITS:**

118 quarter credits + 60 semester credits = 208 quarter credits OR 138.67 semester credits

*\*\*To complete additional requirements for the Embry Riddle degree prior to transfer. These courses could also be taken during summer terms or as overload coursework while the AAS is in progress.*



# Embry-Riddle Aeronautical University - Worldwide

## Articulation Agreement Transfer Table

The successful completion of the following Portland Community College, Associate of Applied Science in Aviation Science - Helicopter courses will transfer to the ERAU Aeronautics degree program if in accordance with the 2013-14 articulation agreement.

Portland Community College, Associate of Applied Science in Aviation Science - Helicopter, Course of Study	Sem. Hrs.	Embry-Riddle Aeronautical University - Worldwide, Bachelor of Science in Aeronautics degree program requirements.	Sem. Hrs.
COURSE NUMBER/TITLE		COURSE NUMBER/TITLE	BS
<b>AVIATION AREA OF CONCENTRATION: (18)</b>	<b>18</b>	<b>AVIATION AREA OF CONCENTRATION (18):</b>	
AVS 110 (2.7) AVS 115 (3.3) AVS 127 (2.7) AVS 137 (2.7)	11.4	AVIATION AREA OF CONCENTRATION: Many students bring in all or part of this credit based on prior aviation training or experience. However, shortages in the minimum credit required can be made up by taking HIST 130 History of Aviation in America, TRAN 321 Air Transportation Systems, and non-duplicating courses in the following aviation-related disciplines: Aeronautical Science, Aviation Maintenance, Air Traffic Control, Safety, Security, Aviation History, and Engineering.	
AVS 150 (2) AVS 156 (2.7) AVS 130 (1.9)	6.6		
<b>GENERAL EDUCATION</b>	<b>36</b>	<b>GENERAL EDUCATION</b>	<b>15</b>
Embry-Riddle courses in the general education categories Communication Theory and Skills, Humanities and Social Sciences may be chosen from those listed below, assuming prerequisites are met. Courses from other institutions are acceptable if they fall into these broad categories and are at the level specified.			
<b>COMMUNICATION THEORY &amp; SKILLS (9)</b>		<b>COMMUNICATION THEORY &amp; SKILLS (9)</b>	
General Education: Choose WR 122 English Composition	2.7	ENGL 123 ENGLISH COMPOSITION	2.7
WR 121 English Composition	2.7	SPEECH/ENGLISH	2.7
		SPEECH/ENGLISH	
<b>MATHEMATICS (Courses from approved sequences or equivalent) (6)</b>		<b>MATHEMATICS (6)</b>	
		MATH 111 COLLEGE MATHEMATICS FOR AVIATION I	
		MATH 112 COLLEGE MATHEMATICS FOR AVIATION II	
<b>COMPUTER SCIENCE (3)</b>		<b>COMPUTER SCIENCE (3)</b>	
Aviation Science Program Electives: CAS 133 Basic Computer Skills/Microsoft Office	2.7	CSCI 109 INTRODUCTION TO COMPUTERS & APPLICATIONS	2.7
<b>PHYSICAL AND LIFE SCIENCES (6)</b>		<b>PHYSICAL AND LIFE SCIENCES ELECTIVES (6)</b>	
PHY 101 Fundamentals of Physics I	2.7	PHYS 102 EXPLORATIONS IN PHYSICS	2.7
GS 109 Meteorology	2.7	WEAX 201 METEOROLOGY I	2.7
<b>HUMANITIES (6)</b>		<b>HUMANITIES (6)</b>	
		HUMN 330 VALUES AND ETHICS	
General Education: Choose an Arts & Humanities Elective-See Lis	2.7	HUMANITIES ELECTIVE (LOWER LEVEL -OR- UPPER LEVEL)	2.7
<b>SOCIAL SCIENCES (6)</b>		<b>SOCIAL SCIENCES (6)</b>	
Aviation Science Program Electives: Choose EC 201 or EC 202	2.7	ECON 210 MICROECONOMICS OR ECON 211 MACROECONOMICS	2.7
		SOCIAL SCIENCE ELECTIVE - (History/Government/Social Science/Psychology)	
<b>PROGRAM SUPPORT</b>	<b>24</b>	<b>PROGRAM SUPPORT</b>	<b>18</b>
		ASCI 202 INTRODUCTION TO AERONAUTICAL SCIENCE	3
AVS 237 Aviation Law and Regulations	2.7	ASCI 254 AVIATION LEGISLATION	2.7
		ASCI 404 APPLICATIONS IN AVIATION/AEROSPACE LAW	3
Aviation Science Program Electives: Choose MTH 243/244 Statistics I/II	3.3	MATH 211 STATISTICS W/ AVIATION APPS -OR- MATH 222 BUSINESS STATISTICS	2.7
		MGMT 201 PRINCIPLES OF MANAGEMENT	3
		MGMT 210 FINANCIAL ACCOUNTING	3
		MGMT 221 INTRODUCTION TO MANAGEMENT INFO SYSTEMS	3
		RSCH 202 INTRODUCTION TO RESEARCH METHODS	3
<b>PROFESSIONAL DEVELOPMENT CORE</b>	<b>12</b>	<b>PROFESSIONAL DEVELOPMENT CORE</b>	<b>12</b>
		ASCI 309 BASIC AERODYNAMICS -OR- ASCI 310 BASIC AIRCRAFT PERFORMANCE	3
		ASCI 490 AERONAUTICAL SCIENCE CAPSTONE COURSE	3
		MGMT 436 STRATEGIC MANAGEMENT	3
		SFTY 409 AVIATION SAFETY	3
<b>PROFESSIONAL DEVELOPMENT ELECTIVES (UPPER LEVEL)</b>	<b>21</b>	<b>PROFESSIONAL DEVELOPMENT ELECTIVES (UPPER LEVEL)</b>	<b>21</b>
		<b>PROFESSIONAL DEVELOPMENT ELECTIVES (UPPER LEVEL) : Select from courses in Aeronautical Science, Air Traffic Control, Management, Economics, Safety, Security, Transportation, and Engineering.</b>	
<b>OPEN ELECTIVES (LOWER OR UPPER LEVEL):</b>	<b>9</b>	<b>GENERAL EDUCATION ELECTIVES (LOWER LEVEL)</b>	<b>2.1</b>
AVS 130 (0.8) AVS 157 (2) AVS 216 (3.3) AVS 167 (2) AVS 265 (.9)	9		
<b>GENERAL EDUCATION ELECTIVES: (Lower Level) (2.1)</b>			
<b>*TOTAL CREDITS TRANSFERRED</b>	<b>51.9</b>	<b>TOTAL CREDITS NEEDED</b>	<b>68.1</b>
		<b>TOTAL CREDITS TRANSFERRED</b>	<b>51.9</b>
A minimum of 39 Upper Level hours is required for the degree. Enter appropriate hours in Sem.Hr. Column (next to heading), then list individual courses and credit hours in designated area below for calculation to occur.			
		<b>TOTAL ERAU DEGREE REQUIREMENTS</b>	<b>120</b>

# **Articulation Agreement SAMPLE Plan of Study: AVS Helicopter AAS/Aeronautics BS Embry Riddle**

A minimum of 39 upper level hours required for graduation from Embry Riddle

1st Term	PCC Credits
AVS 107	1
AVS 110	4
AVS 115	5
AVS 127	4
WR 121	4
<b>Total</b>	<b>17</b>

4th Term	PCC Credits
AVS 167	3
AVS 207	1
AVS 227	4
AVS 260	4
AVS 265	3
<b>Total</b>	<b>15</b>

ADDITIONAL TERM**	PCC Credits
BA 206	3
BA 211	3
Social Sci***	4
MTH 95	4
<b>Total</b>	<b>14</b>

Year 1	ERAU Credits
MTH 111	3
AMGT 202	3
ASCI 309	3
PD Elective	3
HUMN 330	3
MGMT 221	3
MTH 112	3
SFTY 409	3
RSCH 202	3
PD Elective	3
<b>Total</b>	<b>15</b>

Year 2	ERAU Credits
ASCI 404	3
MGMT 436	3
PD Elective	3
PD Elective	3
MTH 211 or 222	3
ASCI 490	3
PD Elective	3
PD Elective	3
PD Elective	3
Gen Ed Elective	3
<b>Total</b>	<b>15</b>

2nd Term	PCC Credits
AVS 107	1
AVS 137	4
AVS 150	3
AVS 156	4
MTH 65	4
<b>Total</b>	<b>16</b>

5th Term	PCC Credits
AVS 167	4
AVS 207	4
AVS 227	4
AVS 230	4
AVS 235 or 231 & 232	
<b>Total</b>	<b>16</b>

*\*Specific courses listed in parentheses fulfill Embry Riddle requirements for transfer admission and/or graduation*

3rd Term	PCC Credits
AVS 130	4
AVS 157	3
AVS 207	1
AVS 216	5
***Gen Ed (Humanities)	4
<b>Total</b>	<b>15</b>

6th Term	PCC Credits
AVS 267	4
PHY 101	4
*Gen Ed (COMM 111)	4
(WR 122)	4
<b>Total</b>	<b>16</b>

Courses at ERAU are taken in five 9-week terms per year

**BA COMPLETED**  
**Total semester credits: 60**

**TOTAL TERMS:** 7 quarters + 2 years = 4 years + 1 quarter

*\*\*To complete additional requirements for the Embry Riddle degree prior to transfer. These courses could also be taken during summer terms or as overload coursework while the AAS is in progress.*

## **TOTAL CREDITS:**

101 quarter credits + 60 semester credits = 127.67 Semester credits, 191.5 quarter credits



# Embry-Riddle Aeronautical University - Worldwide

## Articulation Agreement Transfer Table

*The successful completion of the following Portland Community College, Associate of Applied Science in Aviation Maintenance Technology courses will transfer to the ERAU Aeronautics degree program if in accordance with the 2013-14 articulation agreement.*

Portland Community College, Associate of Applied Science in Aviation Maintenance Technology, Course of Study	Sem. Hrs.	Embry-Riddle Aeronautical University - Worldwide, Bachelor of Science in Aeronautics degree program requirements.	Sem. Hrs.
COURSE NUMBER/TITLE		COURSE NUMBER/TITLE	BS
<b>AVIATION AREA OF CONCENTRATION: (18)</b>	<b>18</b>	<b>AVIATION AREA OF CONCENTRATION (18):</b>	
AMT 105 (2.7) AMT 106 (2.7) AMT 107 (2.7) AMT 102 (2.7)	10.8	AVIATION AREA OF CONCENTRATION: Many students bring in all or part of this credit based on prior aviation training or experience. However, shortages in the minimum credit required can be made up by taking HIST 130 History of Aviation in America, TRAN 321 Air Transportation Systems, and non-duplicating courses in the following aviation-related disciplines: Aeronautical Science, Aviation Maintenance, Air Traffic Control, Safety, Security, Aviation History, and Engineering.	
AMT 203 (2.7) AMT 204 (2.7) AMT 108 (1.3) AMT 109 (0.5)	7.2		
Complete any combination of PCC's AMT courses; maximum credits accepted 18 semester hours.			
Copies of all FAA licenses must accompany ERAU application for admission.			
<b>GENERAL EDUCATION</b>	<b>36</b>	<b>GENERAL EDUCATION</b>	<b>24</b>
<i>Embry-Riddle courses in the general education categories Communication Theory and Skills, Humanities and Social Sciences may be chosen from those listed below, assuming prerequisites are met. Courses from other institutions are acceptable if they fall into these broad categories and are at the level specified.</i>			
COMMUNICATION THEORY & SKILLS (9)		COMMUNICATION THEORY & SKILLS (9)	
General Education: Choose WR 122 English Composition	2.7	ENGL 123 ENGLISH COMPOSITION	2.7
General Education: Choose WR 121 English Composition	2.7	SPEECH/ENGLISH	2.7
		SPEECH/ENGLISH	
MATHEMATICS (Courses from approved sequences or equivalent) (6)		MATHEMATICS (6)	
		MATH 111 COLLEGE MATHEMATICS FOR AVIATION I	
		MATH 112 COLLEGE MATHEMATICS FOR AVIATION II	
COMPUTER SCIENCE (3)		COMPUTER SCIENCE (3)	
		CSCI 109 INTRODUCTION TO COMPUTERS & APPLICATIONS	
PHYSICAL AND LIFE SCIENCES (6)		PHYSICAL AND LIFE SCIENCES ELECTIVES (6)	
General Education: See List - Choose PHY 101 Funds of Physics I	2.7	PHYS 102 EXPLORATIONS IN PHYSICS	2.7
		WEAX 201 METEOROLOGY I	
HUMANITIES (6)		HUMANITIES (6)	
		HUMN 330 VALUES AND ETHICS	
General Education: Choose an Arts & Humanities Elective-See Lis	2.7	HUMANITIES ELECTIVE (LOWER LEVEL -OR- UPPER LEVEL)	2.7
SOCIAL SCIENCES (6)		SOCIAL SCIENCES (6)	
		ECON 210 MICROECONOMICS OR ECON 211 MACROECONOMICS	
		SOCIAL SCIENCE ELECTIVE - (History/Government/Social Science/Psychology)	
<b>PROGRAM SUPPORT</b>	<b>24</b>	<b>PROGRAM SUPPORT</b>	<b>24</b>
		ASCI 202 INTRODUCTION TO AERONAUTICAL SCIENCE	3
		ASCI 254 AVIATION LEGISLATION	3
		ASCI 404 APPLICATIONS IN AVIATION/AEROSPACE LAW	3
		MATH 211 STATISTICS W/ AVIATION APPS -OR- MATH 222 BUSINESS STATISTICS	3
		MGMT 201 PRINCIPLES OF MANAGEMENT	3
		MGMT 210 FINANCIAL ACCOUNTING	3
		MGMT 221 INTRODUCTION TO MANAGEMENT INFO SYSTEMS	3
		RSCH 202 INTRODUCTION TO RESEARCH METHODS	3
<b>PROFESSIONAL DEVELOPMENT CORE</b>	<b>12</b>	<b>PROFESSIONAL DEVELOPMENT CORE</b>	<b>12</b>
		ASCI 309 BASIC AERODYNAMICS -OR- ASCI 310 BASIC AIRCRAFT PERFORMANCE	3
		ASCI 490 AERONAUTICAL SCIENCE CAPSTONE COURSE	3
		MGMT 436 STRATEGIC MANAGEMENT	3
		SFTY 409 AVIATION SAFETY	3
<b>PROFESSIONAL DEVELOPMENT ELECTIVES (UPPER LEVEL)</b>	<b>21</b>	<b>PROFESSIONAL DEVELOPMENT ELECTIVES (UPPER LEVEL)</b>	<b>21</b>
		<b>PROFESSIONAL DEVELOPMENT ELECTIVES (UPPER LEVEL) : Select from courses in Aeronautical Science, Air Traffic Control, Management, Economics, Safety, Security, Transportation, and Engineering.</b>	
<b>OPEN ELECTIVES (LOWER OR UPPER LEVEL):</b>	<b>9</b>	<b>GENERAL EDUCATION ELECTIVES (LOWER LEVEL)</b>	<b>1.2</b>
AMT 109 (2.2) AMT 208 (2.7) AMT 211 (2.7) AMT 212 (1.4)	9		
GENERAL EDUCATION ELECTIVES: (Lower Level) (1.2)	1.2		
<b>*TOTAL CREDITS TRANSFERRED</b>	<b>39</b>	<b>TOTAL CREDITS NEEDED</b>	<b>81</b>
		<b>TOTAL CREDITS TRANSFERRED</b>	<b>39</b>
A minimum of 39 Upper Level hours is required for the degree. Enter appropriate hours in Sem.Hr. Column (next to heading), then list individual courses and credit hours in designated area below for calculation to occur.		<b>TOTAL ERAU DEGREE REQUIREMENTS</b>	<b>120</b>



# **Articulation Agreement SAMPLE Plan of Study: AMT Aviation Maintenance Technology AAS/Aeronautics BS Embry Riddle**

A minimum of 39 upper level hours required for graduation from Embry Riddle

1st Term	PCC Credits
AMT 105	4
AMT 106	4
AMT 107	4
WR 121	4
<b>Total</b>	<b>16</b>

2nd Term	PCC Credits
AMT 102	4
AMT 203	4
AMT 204	4
WR 122	4
<b>Total</b>	<b>16</b>

3rd Term	PCC Credits
AMT 108	2
AMT 109	4
AMT 208	4
AMT 211	4
<b>Total</b>	<b>16</b>

4th Term	PCC Credits
AMT 212	4
AMT 213	4
WLD 210	2
Gen Ed (SP/COMM 1111)*	4
<b>Total</b>	<b>14</b>

5th Term	PCC Credits
AMT 115	4
AMT 117	4
AMT 214	4
AMT 216	2
BA 206	3
<b>Total</b>	<b>17</b>

6th Term	PCC Credits
AMT 121	4
AMT 219	4
AMT 222	4
Gen Ed (EC 201 or EC 202)*	4
<b>Total</b>	<b>16</b>

7th Term	PCC Credits
AMT 120	4
AMT 123	4
AMT 124	4
Gen Ed (GS 109)*	4
<b>Total</b>	<b>16</b>

8th Term	PCC Credits
AMT 218	4
AMT 225	2
Gen Ed (PHY 101)*	4
MTH 65	4
<b>Total</b>	<b>14</b>

**AAS COMPLETED**

**Total quarter credits: 125**

ADDITIONAL TERM**	PCC Credits
Humanities***	4
Social Sci***	4
CAS 133	4
AVS 237	4
BA 211	3
<b>Total</b>	<b>19</b>

**Total quarter credits: 19**

\*Specific courses listed in parentheses fulfill Embry Riddle requirements for transfer admission and/or graduation

\*\*To complete additional requirements for the Embry Riddle degree prior to transfer. These courses could also be taken during summer terms or as overload coursework while the AAS is in progress.

\*\*\* See ER Transfer Guide for courses that will fulfill ER requirements

Year 1	ERAU Credits
MTH 111	3
ASCI 202	3
ASCI 309 or 310	3
PD Elective	3
HUMN 330	3
Open Elective	3
MGMT 221	3
MTH 112	3
SFTY 409	3
RSCH 202	3
PD Elective	3
<b>Total</b>	<b>33</b>

Courses at ERAU are taken in five 9-week terms per year

**BA COMPLETED**

**Total semester credits: 63**

**TOTAL TERMS:** 9 quarters + 4 semesters = 5 years

**TOTAL CREDITS:**

144 quarter credits + 63 semester credits = 239.22 quarter credits  
OR 159.48 semester credits

**Portland C.C.**  
**Arts & Humanities Electives**  
**Choose any course listed below**

ART 101	Understanding Architecture	2.7	ART 102	Understanding the Visual Arts	2.7
ART 103	Understanding New Media Arts	2.7	ART 204	History of Western Art	2.7
ART 205	History of Western Art	2.7	ART 206	History of Western Art	2.7
ART 207	History of Asian Art	2.7	ART 208	History of Asian Art	2.7
ART 209	History of Asian Art	2.7	ART 210	Women in Art	2.7
ART 211	Modern Art History - 19th Century Art in Europe	2.7	ART 212	Modern Art History - Early 20th Century Art	2.7
ART 213	Modern Art History - Art Since 1945	2.7	ENG 104	Introduction to Literature (Fiction)	2.7
ENG 105	Introduction to Literature (Drama)	2.7	ENG 106	Introduction to Literature (Poetry)	2.7
ENG 107	World Literature	2.7	ENG 108	World Literature	2.7
ENG 195	Film Studies: Film as Art	2.7	ENG 196	Film Studies: Directors	2.7
ENG 197	Film Studies: Contemporary Themes and Genres	2.7	ENG 201	Shakespeare: Early Works	2.7
ENG 202	Shakespeare: Later Works	2.7	ENG 204	Survey of English Literature	2.7
ENG 205	Survey of English Literature	2.7	ENG 207	World Literature - Asian (India)	2.7
ENG 208	World Literature - Asian (China)	2.7	ENG 209	World Literature - Asian (Japan)	2.7
ENG 212	Biography and Autobiography	2.7	ENG 213	Latin American Literature	2.7
ENG 214	Literature of the Northwest	2.7	ENG 215	Literature of Genocide	2.7
ENG 222	Images of Women in Literature	2.7	ENG 240	Introduction to Native American Literatures	2.7
ENG 244	Introduction to Asian American Literature	2.7	ENG 250	Introduction to Folklore and Mythology	2.7
ENG 253	American Literature to 1865	2.7	ENG 254	American Literature from 1865	2.7
ENG 256	African-American Literature	2.7	ENG 257	African-American Literature	2.7
ENG 258	African-American Literature	2.7	ENG 260	Introduction to Women Writers	2.7
ENG 261	Literature of Science Fiction	2.7	ENG 265	International Political Poetry	2.7
ENG 275	The Bible as Literature	2.7	FR 101	First Year French	2.7
FR 102	First Year French	2.7	FR 103	First Year French	2.7
FR 150	First Year French	4	FR 151	First Year French	4
FR 201	Second Year French	2.7	FR 202	Second Year French	2.7
FR 203	Second Year French	2.7	FR 250	Second Year French	4
FR 251	Second Year French	4	FR 255	Accelerated French	5.3
FR 256	Accelerated French	5.3	FR 257	Accelerated French	5.3
GER 101	First Year German	2.7	GER 102	First Year German	2.7
GER 103	First Year German	2.7	GER 150	First Year German	4
GER 151	First Year German	4	GER 201	Second Year German	2.7
GER 202	Second Year German	2.7	GER 203	Second Year German	2.7
GER 250	Second Year German	4	GER 251	Second Year German	4
HUM 201	Humanities & Technology: Exploring Origins	2.7	HUM 202	Humanities & Technology: Contemporary Issues	2.7



**Portland C.C.**  
**Arts & Humanities Electives (cont)**  
**Choose any course listed below**

HUM 203	Humanities & Technology: Future Directions	2.7	HUM 204	History of Africa	2.7
HUM 205	African Literature	2.7	HUM 206	African Art	2.7
JPN 101	First Year Japanese	3.3	JPN 102	First Year Japanese	3.3
JPN 103	First Year Japanese	3.3	JPN 150	First Year Japanese	4
JPN 151	First Year Japanese	4	JPN 201	Second Year Japanese	3.3
JPN 202	Second Year Japanese	3.3	JPN 203	Second Year Japanese	3.3
JPN 250	Second Year Japanese	4	JPN 251	Second Year Japanese	4
PHL 191	Critical Thinking: Language and the Layout of Argument	2.7	PHL 195	Critical Thinking: Science and the Occult	2.7
PHL 197	Electronic Media & The Presentation of Reality	2.7	PHL 201	Being and Knowing	2.7
PHL 202	Ethics	2.7	PHL 204	Philosophy of Religion	2.7
PHL 205	Contemporary Moral Problems. Biomedical Ethics	2.7	PHL 206	Introduction to Environmental Ethics	2.7
PHL 207	Ethical Issues in Aging	2.7	PHL 208	Political Philosophy	2.7
PHL 209	Business Ethics	2.7	PHL 210	Introduction to Asian Philosophy	2.7
PHL 211	Existentialism	2.7	PHL 221	Symbolic Logic	2.7
PHL 222	The Philosophy of Art and Beauty	2.7	RUS 101	First Year Russian	2.7
RUS 102	First Year Russian	2.7	RUS 103	First Year Russian	2.7
RUS 150	First Year Russian	4	RUS 151	First Year Russian	4
RUS 201	Second Year Russian	3.3	RUS 202	Second Year Russian	3.3
RUS 203	Second Year Russian	3.3	SPA 101	First Year Spanish - First Term	2.7
SPA 102	First Year Spanish - Second Term	2.7	SPA 103	First Year Spanish - Third Term	2.7
SPA 150	First Year Spanish	4	SPA 151	First Year Spanish	4
SPA 201	Second Year Spanish - First Term	2.7	SPA 202	Second Year Spanish - Second Term	2.7
SPA 203	Second Year Spanish - Third Term	2.7	SPA 250	Second Year Spanish	4
SPA 251	Second Year Spanish	4	TA 101	Theatre Appreciation	2.7
TA 274	Theatre History	2.7			

Any of the above courses will satisfy a minimum of 2.7 semester credit hours as a Humanities elective at lower level for ERAU degree programs. NOTE: ENG 253/254 American Literature to 1865 or American Literature from 1865 is equivalent to ERAU's HUMN 310 and is applicable as an upper level Humanities Elective.

## Mathematics and Physical Science

Choose appropriate courses for maximum transferability toward ERAU's Bachelor of Aeronautics degree program. Note: MTH 243 or MTH 244 Statistics I or II satisfies ERAU's MATH 211/222 requirement. ERAU'S BSA program requires PHYS 102 Explorations in Physics and WEAX 201 Meteorology I to fulfill the Physical and Life Science requirement.

MTH 243	Statistics I	3.3	MTH 244	Statistics II	2.7
PHY 101	Fundamentals of Physics I	2.7			



## Social Sciences Elective

Any one of the following courses would satisfy a minimum of 2.7 semester credit hours as a Social Science lower level elective for ERAU degree programs. Note: For maximum transferability choose EC 201 Principles of Economics: Microeconomics which satisfies ERAU's ECON 210 Microeconomics or EC 202 Principles of Economics: Macroeconomics which satisfies ERAU's ECON 211 Macroeconomics.

ATH 102	Introduction to Archaeology and Prehistory	2.7	ATH 103	Introduction to Cultural Anthropology	2.7
ATH 207	Cultural Anthropology: Culture Concepts	2.7	ATH 208	Cultural Anthropology: Cultures of the World	2.7
ATH 209	Cultural Anthropology: Cultural Growth & Change	2.7	ATH 210	Selected Topics Ethnology	2.7
ATH 214	Human Environments: Ecological Aspects	2.7	ATH 230	Native Americans of Oregon	2.7
ATH 231	Native Americans of the Northwest	2.7	ATH 232	Native North Americans	2.7
EC 200	Introduction to Economics	2.7	EC 201	Principles of Economics: Microeconomics	2.7
EC 202	Principles of Economics: Macroeconomics	2.7	EC 203	Principles of Economics: Applications to Economic Issues	2.7
EC 216	Labor Markets: Economics of Gender, Race, and Work	2.7	GEO 105	Introduction to Human Geography	2.7
GEO 106	Geography of the Developed World	2.7	GEO 107	Geography of the Developing World	2.7
GEO 204	Geography of Middle East	2.7	GEO 206	Geography of Oregon	2.7
GEO 221	Field Geography: The Local Landscape	2.7	GEO 230	Geography of Race & Ethnic Conflicts	2.7
GEO 250	Geography of Africa	2.7	HEC 226	Child Development	2.7
HST 101	History of Western Civilization: Ancient to Medieval	2.7	HST 102	Western Civilization: Medieval to Modern	2.7
HST 103	Western Civilization: Modern Europe	2.7	HST 104	History of the Middle East	2.7
HST 105	History of India and South Asia Region	2.7	HST 106	History of China	2.7
HST 201	History of the United States - I	2.7	HST 202	History of the United States - II	2.7
HST 203	History of the United States - III	2.7	HST 204	History of Women in the U.S.: Colonial to 1877	2.7
HST 205	History of Women in the U.S.: 1877 to Present	2.7	HST 218	Native American Indian History	2.7
HST 225	History of Women, Sex, and the Family	2.7	HST 240	Oregon History	2.7
HST 270	History of Mexico	2.7	HST 274	African-American History - I	2.7
HST 275	African American History - II	2.7	HST 276	African-American History - III	2.7
HST 277	Oregon Trail	2.7	HST 278	Russian History I	2.7



## Social Sciences Elective (Cont.)

HST 279	Russian History II	2.7	HST 285	The Holocaust	2.7
PS 201	U.S. Government: Foundations & Principles	2.7	PS 202	U.S. Government: Institutions & Policies	2.7
PS 203	State and Local Government	2.7	PS 204	Comparative Political Systems	2.7
PS 205	Global Politics: Conflict & Cooperation	2.7	PS 211	Peace and Conflict	2.7
PS 220	U.S. Foreign Policy	2.7	PS 225	Political Ideologies: Idea Systems	2.7
PSY 101	Psychology and Human Relations	2.7	PSY 201A	Introduction to Psychology - Part 1	2.7
PSY 202A	Introduction to Psychology - Part 2	2.7	PSY 213	Introduction to Behavioral Neuroscience	2.7
PSY 214	Introduction to Personality	2.7	PSY 215	Human Development	2.7
PSY 216	Social Psychology	2.7	PSY 222	Family & Intimate Relationships	2.7
PSY 231	Human Sexuality	2.7	PSY 232	Human Sexuality	2.7
PSY 239	Introduction to Abnormal Psychology	2.7	PSY 240	Personal Awareness and Growth	2.7
SOC 204	Sociology in Everyday Life	2.7	SOC 205	Social Change in Societies	2.7
SOC 206	Social Problems	2.7	SOC 211	Peace and Conflict	2.7
SOC 213	Diversity in the United States	2.7	SOC 218	Sociology of Gender	2.7
SOC 223	Social Gerontology/Sociology of Aging	2.7	SOC 228	Introduction to Environmental Sociology	2.7
SOC 230	Introduction to Gerontology	2.7	SOC 231	Sociology of Health & Aging	2.7
SOC 232	Death and Dying: Culture and Issues	2.7	WS 101	Women's Studies	2.7
WS 201	Women of the World	2.7	WS 202	Women Working for Change: History, Theory and Practice	2.7

## Common Courses

Portland Community College			Embry-Riddle Aeronautical University		
AVS 237	Aviation Law and Regulations	2.7	ASCI 254	Aviation Legislation	2.7
BA 206	Management Fundamentals	2	MGMT 201	Principles of Management	2
BA 211	Principles of Accounting I	2	MGMT 210	Financial Accounting	2
BA 223	Principles of Marketing	2.7	MGMT 311	Marketing	2.7
BA 224	Human Resource Management	2	MGMT 314	Human Resource Management	2
CAS 133	Basic Computer Skills/Microsoft Office	2.7	CSCI 109	Introduction to Computers and Applications	2.7
COMM 100	Introduction to Speech Communication	2.7	XSPCH	Speech Elective	2.7
COMM 111	Public Speaking	2.7	SPCH 219	Speech	2.7
EC 201	Principles of Economics: Microeconomics	2.7	ECON 210	Microeconomics	2.7
EC 202	Principles of Economics: Macroeconomics	2.7	ECON 211	Macroeconomics	2.7
ENG 253	American Literature to 1865	2.7	HUMN 310	American Literature	2.7
ENG 254	American Literature from 1865	2.7	HUMN 310	American Literature	2.7
GS 109	Physical Science (Meteorology)	2.7	WEAX 201	Meteorology I	2.7
MTH 111	College Algebra	3.3	MATH 140	College Algebra	3
MTH 112	Elementary Functions	3.3	MATH 142	Trigonometry	3
MTH 243	Statistics I	3.3	MATH 222	Business Statistics	3
MTH 244	Statistics II	2.7	MATH 211	Statistics w/Aviation Applications	2.7
PHY 101	Fundamentals of Physics I	2.7	PHYS 102	Exploration in Physics	2.7
WR 121	English Composition	2.7	XENGL	English Elective	2.7
WR 122	English Composition	2.7	ENGL 123	English Composition	2.7
WR 227	Technical and Professional Writing 1	2.7	ENGL 123	English Composition	2.7

All courses from Portland C.C. are quarter hours which were converted to semester hours. A credit deficiency of one (1) or less semester hours, which results when a curriculum requirement is satisfied by a course of lesser value, must be made up either as an Open Elective or a General Education Elective.

## **International Students**

**International Students at the following campuses: Ft. Lauderdale, Miami, Oakland, Orlando, Everett, Houston, Oklahoma City, Phoenix-Chandler, Seattle, Sky Harbor, Portland**

All International students holding F1 visas may participate in dual enrollment articulation agreements only under the following circumstances.

- to complete flight hours
- to take a class needed for graduation that is not offered by their Resident Campus

### **International Students at all other campuses**

Students holding a J1 visa can take courses at ERAU "non-authorized" campuses until 60 days prior to the expiration of their J1 visa and then transfer to one of ERAU's authorized International Student campuses (Ft. Lauderdale, Miami, Oakland, Orlando, Everett, Houston, Oklahoma City, Phoenix-Chandler, Seattle, Sky Harbor, Portland)

**OR**

Students can enroll in up to 24 credit hours prior to transferring to one of ERAU's "authorized" International Student campuses to become an F1 student with ERAU.

### **International Students with all other types of visas**

Students with all other types of visas interested in participating in an articulation agreement and in attending ERAU should contact ERAU's International Student Compliance Manager for information on admissions and enrollment.



## Articulation Agreement Enrollment Form

The primary purpose of an articulation agreement is to assure that coursework taken at another institution will transfer to ERAU and satisfy specified degree requirements. The student becomes subject to the requirements of the curriculum in the specified catalog at the time of enrollment designated by the date of the signature affixed by the Institution Representative below and is assured that courses taken will apply even though the curriculum may have undergone significant change prior to the student's actual enrollment at the University. Please review the articulation agreement prior to completing the enrollment form.

### Student Information

Student Name: \_\_\_\_\_  
Last First Middle Social Security Number (reqd. for Govt. Benefits)

Address: \_\_\_\_\_  
Number Street City State Zip Code

Telephone Number: \_\_\_\_\_  
(Area Code) Home Number (Area Code) Work Number E-mail address

Articulation/Primary Institution Attended: \_\_\_\_\_

Associate Degree Program \_\_\_\_\_ Catalog Year \_\_\_\_\_

Enrolled From: \_\_\_\_\_ To: \_\_\_\_\_  
Month/Day/Year Month/Day/Year

### Transfer Information

ERAU Degree Program: \_\_\_\_\_ Desired Start Date: \_\_\_\_\_  
Semester/Term/Year

Student Signature: \_\_\_\_\_ Date: \_\_\_\_\_  
Month/Day/Year

Upon completion of this form, the student will be enrolled in the articulation agreement between Portland Community College and ERAU - Worldwide (ERAU). A copy of the completed Articulation Agreement Enrollment Form **MUST** accompany the Application for Admission to ERAU. ERAU recommends this process be completed no more than one year before intended enrollment at ERAU as admission applications are only valid for one year. Students must adhere to admissions and continuous enrollment policies listed in the ERAU catalog. Students will be limited to 12 credit hours of ERAU coursework from time of application until they are fully admitted into the University - exceptions may be permitted on a case-by-case basis. Applicants meeting admission criteria based upon their cumulative GPA at the time of application will be admitted conditionally. Students intending to complete an associate's degree with their primary institution should not take courses with ERAU until completion of the primary institution degree program. Applicants must be within 24 hours of their degree program at their primary institution to be eligible.

Once accepted, the student will be subject to the rules and regulations of ERAU. Until completion of the application process, the student will be admitted conditionally contingent upon a CGPA of 2.0 or better for all college level coursework.

Upon completion of all transferable coursework under the articulation, submission of all final transcripts from all colleges attended demonstrating a CGPA of 2.0 or better will complete the application process and allow the student to continue in the ERAU four year program. At such time, only those classes with a grade of "C" or better that are applicable to ERAU's program will be accepted and ERAU will become the official school for financial aid and/or veteran's benefits.

Institution Representative \_\_\_\_\_ Date \_\_\_\_\_  
(This date determines the student's catalog year)

ERAU Representative \_\_\_\_\_ Date \_\_\_\_\_