

ARTICULATION AGREEMENT

Offered collaboratively by

CENTRAL WASHINGTON UNIVERSITY

And

Pierce College (Occupational Safety and Health Technician Associate in Applied Science-T Degree)

For

Bachelor of Applied Science Degree In Risk, Insurance, and Safety Management

Central Washington University (CWU) and Pierce College hereby establish an articulation agreement leading to a Bachelor of Applied Science Degree in Risk, Insurance, and Safety Management. The degree will be conferred by CWU.

This agreement will begin in the 2020-21 academic year. The parties to this agreement commit to offering this program until dissolved by mutual agreement. An evaluation of the program will be conducted every three years.

Students from Pierce College will earn the Occupational Safety and Health Technician Associate in Applied Science-T Degree and may transfer to CWU as junior standing. The AAS-T will be used for admission to the BAS program; students must also fill out the major application as specified in the admission requirements. Courses being transferred must have a grade of C or higher in order to be utilized in the articulation agreement.

Upon completion of the program courses as shown in **Exhibit A** and the meeting of all graduation requirements a Bachelor of Applied Science degree in Risk, Insurance, and Safety Management will be awarded. Students must complete a minimum of 45 credits at CWU, 60 credits of upper division credits (300/400), a minimum total of 180 credits, achieve a cumulative grade-point average (GPA) of at least 2.0 in courses taken at CWU, achieve a cumulative grade-point average (GPA) of at least 2.25 in the major and a minimum grade of C in each major course to graduate. **Exhibit B** provides associate degree requirements and its equivalencies.



Transfer students with an Associate of Applied Science degree who enter a Bachelor of Applied Science program will be considered to have met the foreign language requirements for graduation. Students must complete the CWU general education requirements.

Tuition will be billed to each student at CWU's prevailing cost-per-credit rate for all courses.

Admission requirements for CWU are as follows:

- 1) Completed CWU Application for Admission (application can be found at http://www.cwu.edu/admissions/apply-now.
- 2) A non-refundable \$50 application fee is required. Students submitting an application online must pay by using a credit (Visa or Mastercard) or debit card. Your application will not be processed until your \$50 application fee has been paid. Please follow the instructions at the end of the online application carefully.
- 3) You are now ready to start the online application process. Click on the link below to select the appropriate online application.
- 4) Students transferring to CWU with the AA-DTA must have a minimum cumulative transferable grade point average of 2.0 from all colleges or universities previously attended.

All enrolled students are eligible to apply for financial aid at CWU. Each student's situation will be evaluated on an individual basis. Students must apply for financial assistance through CWU's Financial Aid Office.

CONTACT INFORMATION:

 Admissions:
 1-509-963-1211

 Academic Advising:
 1-509-963-3523

 Registrar:
 1-509-963-3001

 Financial Aid:
 1-509-963-3546

College of Education and Professional Studies: 1-509-963-1411

Sathy Rajendran ~ /Chair/ 1-509-963-1152 email: rajendrans@cwu.edu



ARTICULATION AGREEMENT APPROVAL COVER SHEET

Participating institution(s)	Pierce College	
Articulated Program	Risk, Insurance, and Safety Management	
Degree/Credential	BACHELOR OF APPLIED SCIENCE	
Effective Dates	Start: Fall 2019	Renew: Fall 2022
	New Agreement	Renewal/Revised
The undersigned have read a attached articulation agreement	nd concur with the appent.	licable policies and procedures for th
Central Washington University Sathyanarayanan Rajendran,	_	Pierce College Michele L. Johnson, Ph.D.
Paul Ballard, College Dean		Chancellor and CEO
Arturo Torres, Registrar Lynn Franklin, Provost Franken	- On	Date



EXHIBIT A: Required program courses

CWU Major Requ	uirements	
Course/Number	Title	Credit
ECON 130	Foundations for Business Analytics	5
Or MATH 130	Finite Mathematics	5
ENG 310	Technical Writing	4
Or ADMG 385	Business Communications and Report Writing	5
COM 345	Business and Professional Speaking (CMST& 220)	4
BUS 221	Introduction to Business Statistics (MATH& 146)	5
SHM 301	Fundamentals of Safety and Health Management	3
SHM 325	Manufacturing Safety and Health	3
SHM 351	Incident Analysis	3
SHM 371	Emergency Planning and Preparedness	4
SHM 474	Safety and Health Management Systems	4
SHM 353	SHM 353 Risk and Insurance	4
SHM 450	Commercial Property Risk Management and Insurance	3
SHM 451	Commercial Liability Risk Management and Insurance 3	
SHM 452	Risk Management for Public Entities 4	
Or SHM 453	Construction Risk and Insurance Mgmt	4
SHM 454	Risk Management Principles and Practices	4
SHM 455	Risk Assessment and Treatment	4
SHM 456	Risk Financing for SHM	4
SHM 482	Evolving Issues in Risk Management	1
SHM 490	Cooperative Education (1-12) (Must be taken for at least 6 credits) 6	
	Plus Business Minor	30
	BAS Degree Program Total Credits	98-99 credits



EXHIBIT B (Overview of Equivalencies)

EXHIBIT B (Overview of Equivalencies)			
Community College	CWU Program Requirements		
Requirements/Equivalencies			
CMST&220 Public Speaking (5)	COM 345 Business and Professional Speaking (4)		
MATH& 146 Introduction to Statistics (5)	BUS 221 Introduction to Business Statistics (5)		
ENGL& 235 Technical Writing (5)	ETSC LD (Sub for ENG 310 Technical Writing (4)		
OSH100 Introduction to Occupational Safety & Health (5)	SHM LD (equivalent to SHM 301)		
OSH 110 Safety Management (5)	SHM LD (equivalent to SHM 474)		
OSH150 Workers Compensation & Risk Management (3)	SHM LD (equivalent to SHM 353)		
OSH 160 Incident Investigation (3)	SHM LD (equivalent to SHM 351)		
HSEM 102 Intro to Home Sec and Emergency Mgmt (5)	SHM LD (equivalent to SHM 371)		
OSH170 Safety Training Techniques (3)	SHM LD		
OSH190 Industrial Security (3)	SHM LD		
OSH220 Industrial Hygiene (5)	SHM LD		
OSH230 Ergonomics (3)	SHM LD		
OSH240 Hazardous Materials (4)	SHM LD		