

AGREEMENT OF ARTICULATION
Between WICHITA STATE UNIVERSITY and WSU CAMPUS OF APPLIED SCIENCES AND TECHNOLOGY

Purpose

The purpose of this articulation agreement is to provide learning opportunities through a transfer and articulation agreement between Wichita State University and the WSU Campus of Applied Sciences and Technology (WSU Tech). This agreement enables those students enrolled or formerly enrolled in WSU Tech's Associate of Applied Science Aviation Maintenance Technology Program to transfer specified credits to the Bachelor of Applied Science in the College of Applied Studies at Wichita State University pending review and approval of the Kansas Board of Regents (expected in September, 2018).

Articulation

WSU and WSU Tech Faculty, Advisors, and Administrators have recently worked to set up a mutually agreeable, highly complementary program of study in Workforce Leadership and Applied Learning. This agreement will list all course equivalencies that will transfer to this Wichita State University.

Students should refer to transfer sheets for the required courses at each institution. Transfer students must complete at least 60 hours of four-year college work and 45 hours of upper division work in order to qualify for graduation from Wichita State University. For graduation from WSU, students will need to meet all enrollment eligibility requirements at the time of transfer and/or enrollment, fulfill all WSU general education requirements and degree requirements, and must meet all requirements for graduation as outlined by WSU.

A WSU-Tech student transferring to WSU for the Bachelor of Applied Science (BAS) in Workforce Leadership and Applied Learning must complete the following coursework.

1. General Education Coursework Required for the BAS at WSU (42 credit hours)

12 credit hours from WSU Tech for the Aviation Maintenance Technology (AMT) plan of study as outlined in Appendix A and 30 credit hours from WSU (see Transfer Equivalency chart below)

- ENGL 101 College English I (3)
- ENGL 102 College English II (3)
- MATH 111 College Algebra (3)
- COMM 111 Public Speaking (3)
- PSY 111 General Psychology (3)
- SOC 111 Intro to Socio (3)
- Gen Ed Fine Arts Course (3)
- Gen Ed Humanities Courses (6)
- Gen Ed Natural Sciences/Mathematics Courses (6)
- Gen Ed Further Studies Courses (6)
- Gen Ed Advanced Issues & Perspectives course (3)

General Education Transfer Courses (12 hours)

WSU-Tech Course	WSU Transfer Equivalency
ENG 101 Composition 1 (3 credit hours)	ENGL 101 College English 1 (3 credit hours)
SPH 111 Interpersonal Communications (3 credit hours)	COMM 302 Interpersonal Communication (3 credit hours)
SOC 101 Principles of Sociology or PSY 101 General Psychology (3 credit hours)	SOC 111 Introduction to Sociology or PSY 111 General Psychology (3 credit hours)
CED 115 Computer Applications (3 credit hours)	PC 105 Introduction to Computers and Applications (3 credit hours)

Coursework completed while enrolled at Wichita State (WSU) in the Bachelor of Applied Science in Workforce Leadership and Applied Learning

**2. Applied Learning and Experiential Learning (21 hours)
(21 credit hours for current employment while enrolled at WSU)**

- EDUC 400: applied studies practicum (3)
- EDUC 450: applied studies internship (6)
- EDUC 600: applied studies apprenticeship (6)
- EDUC 700: applied studies apprenticeship (6)

3. Core Competency Courses (21 hours)

- **The Human Condition (3 hours)**
 - EDUC 500: Dimensions of Human Wellness (3)
- **And**
- **Core Competency - 18 Credit hours from the following 3 areas**

Diversity, Social Justice, and Global Engagement (6 hours)

- CI 321: introduction to diversity: cultural issues (3)
- CI 427: philosophy, history, and ethics of education (3)
- SMGT 465: psychology of sport and physical activity (3)
- SMGT 475: sport and physical activity in American culture (3)
- SMGT 552: study abroad in global sport industry (3)
- SMGT 750N: social and psychological foundations of sport (3)
- Additional coursework available in Sociology & political science

Innovative Mindsets, Learning and Development (6 hours)

- CI 326: engaging and motivating the learner (3)
- CI 415: differentiated instruction for diverse learners (3)
- CI 602: social emotional learning in the school com (2)
- CI 710B: differentiated instruction for active engagement (3)
- CI 711: multicultural education (3)
- CI 751AF: the highly engaged classroom (3)
- SMGT 300: technology in sport management (3)

Civic Literacy and Leadership Communication (6 hours)

- EDUC xxx: collaboration, empathy and leadership
- SMGT 330: applied leadership experience within sport and entertainment
- SMGT 750D: sociology of coaching and leadership

- Additional coursework available in Elliot School of Communication, The Honors College, and the psychology department

4. Concentration: Education and Innovation (36 hours)

All students will be required to complete 36 credit hours for the Education and Innovation concentration. The Associate of Applied Studies degree in Aviation Maintenance Technology (AMT) student is eligible up to receive up to 36 credit hours for Industry for Prior Learning credit for the completed AMT coursework. During the final semester of coursework at WSU, the student will pay an administrative fee for receiving the credit.

Students who do not fulfill the 36 credit hours for Industry for Prior Learning Credit as stated above will be required to complete the remaining concentration hours at WSU with the following coursework:

- CI 326 Engaging and Motivating the Learner (3)
- CI 415 Differentiated Instruction for Diverse Learners (3)
- CI 505 Science Technology & Society (3)
- CI 794 Diversity and Culture in a Global Society (3)
- CI 795 Change, Creativity, and Innovation (3)
- EDUC XXX Developing Innovative Mindsets (3)
- EDUC XXX Principles of Learning Environments (3)
- EDUC XXX Service Learning and Com Engagement (2)
- EDUC XXX Global Engagement & Social Innovation (3)
- EDUC XXX Empathy Interview Techniques (3)
- EDUC XXX Ideation in Teaching and Learning Studio (3)

Summary:

The Bachelor of Applied Science (BAS) in Workforce Leadership and Applied Learning degree is broken down into the following components:

1. 42 hours of general education courses
2. 21 hours of Applied Learning and Experiential Learning
3. 3 hours of understanding The Human Condition
4. 6 hours of Diversity, Social Justice, and Global Engagement
5. 6 hours of Innovative Mindsets, Learning and Development
6. 6 hours of Civic Literacy and Leadership Communication
7. 36 hours of Education and Innovation concentration

WICHITA STATE UNIVERSITY

WSU CAMPUS OF APPLIED SCIENCES AND TECHNOLOGY

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Richard D. Muma, PhD, MPH

PRINTED NAME

Dr. Sheree Utash

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Provost

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8/28/18

DATE

President

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*Costin Jack, Assistant Dean
Signed on behalf of Shirley Lefever*

Shirley Lefever, PhD

PRINTED NAME

Dean, College of Applied Studies

TITLE

8/28/2018

DATE

**WSU Tech- Aviation Maintenance Technology
2018-2019 Advising Sheet**

Course ID	Course Title	Credit Hours	Completed	Grade Earned
Semester 1- General				
AMT 105	Technical Mathematics	2		
AMT 109	Physics	2		
AMT 125	Fluid Lines & Fittings	1		
AMT 129	Cleaning & Corrosion Control	1		
AMT 113	Basic Electricity	4		
AMT 111	Materials & Processes	3		
AMT 107	Aircraft Drawings	1		
AMT 115	Weight & Balance	2		
AMT 133	Regulations, Research & Documentation	3		
AMT 127	Ground Operations & Servicing	1		
AMT 131	General Review & Test	0		
CEC 115	Computer Applications	3		
Semester 2- Airframe I				
AMT 179	Aircraft Sheet Metal & Non-Metallic Structures	6		
AMT 177	Wood Structures	1		
AMT 108	Aircraft Coverings	2		
AMT 183	Aircraft Finishes	1		
AMT 167	Aircraft Welding	1		
AMT 159	Aircraft Fuel Systems	2		
AMT 153	Hydraulic & Pneumatic Power Systems	2		
AMT 112	Assembly & Rigging	3		
PDV 105	Blueprint for Personal Success	2		
ENG 101	English Composition I	3		
Semester 3- Airframe II				
AMT 154	Landing Gear, Position, & Warning Systems	3		
AMT 151	Aircraft Electrical Systems	5		
AMT 166	Fire, Ice & Rain Control	1		
AMT 165	Cabin Atmosphere Control Systems	2		
AMT 172	Communication, Navigation, & Instruments	2		
AMT 120	Airframe Inspection	2		
AMT 186	Airframe Review & Test	3		
MTH 101	Intermediate Algebra	3		

Semester 4- Powerplant I				
AMT 200	Reciprocating Engines	7		
AMT 227	Turbine Engines	6		
AMT 213	Engine Lubrication Systems	2		
AMT 136	Propellers	3		
<i>SOC 101/ PSY 101</i>	<i>Principles of Sociology/ General Psychology</i>	<i>3</i>		
Semester 5- Powerplant II				
AMT 225	Powerplant Instrument Systems	1		
AMT 223	Powerplant Fire Protection Systems	1		
AMT 208	Engine Electrical Systems	2		
AMT 203	Powerplant Ignition Systems	3		
AMT 211	Powerplant Cooling Systems	1		
AMT 210	Engine Fuel Systems	3		
AMT 217	Induction & Airflow Systems	1		
AMT 219	Powerplant Exhaust Systems	1		
AMT 202	Engine Inspection	2		
AMT 231	Powerplant Test & Review	3		
<i>SPH 111</i>	<i>Interpersonal Communications</i>	<i>3</i>		
*Classes in Italics needed for AAS degree				