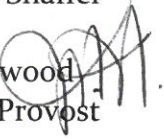




Memo

DATE: September 25, 2020

TO: Ms. Anna Elias-Shaffer

FROM: Michele A. Norwood 
Associate Vice Provost

SUBJECT: Articulation Agreement - Addendum

Indiana University of Pennsylvania and Penn Highlands Community College entered into an Articulation Agreement to facilitate the transfer of graduates from associate's degrees in disciplines at PHCC to subsequent bachelor's degrees at IUP.

Upon review of additional academic curricula, the parties desire to amend the agreement to include Exhibit B as attached. All other terms and conditions of the Articulation Agreement remain unchanged and in full force and effect.

Please include this addendum to the existing agreement effective for the 2020-2021 academic year.

Let me know if you have any additional questions or need additional information, 724-357-2215 or mnorwood@iup.edu

EXHIBIT B

Pennsylvania Highlands Community College
Articulation with IUP
Bachelor of Science – Safety Science

Penn Highlands Requirements for AA Degree	IUP Requirements for BS in Safety, Health, and Environmental Applied Sciences	Courses to be Taken at IUP
LIBERAL STUDIES CURRICULUM		
ENGLISH COMPOSITION – 6 credits		
ENG 110 English Composition	ENGL 101 Composition I	
ENG 205 Research Writing	ENGL 202 Composition II	
MATHEMATICS – 3 credits		
MAT 145 College Algebra	MATH 105 College Algebra	
HUMANITIES – 9 credits		
HISTORY - 3 credits – (choose one)		
HIS 100 US History I: Discovery- Reconstruction OR HIS 110 US History II: Reconstruction-Present	HIST 196 Explorations in American History	
CIV 100 Western Civ: Ancient through Renaissance OR CIV 110 Western Civ: Renaissance through Present	HIST 197 Explorations in European History	
LITERATURE – 3 credits		
ENG 200 English Composition II/Studies in Literature	ENGL 121 Humanities Literature	
PHILOSOPHY/RELIGIOUS STUDIES – 3 credits – (choose one)		
PHI 100 Critical Thinking PHI 110 Introduction to Philosophy PHI 200 Introduction to Ethics REL 100 World Religions/Religious Studies	PHIL 101 Inf. Logic: Method of Critical Thinking PHIL 100 Introduction to Philosophy PHIL 122 Contemporary Moral Issues RLST 110 World Religions	
FINE ARTS – 3 credits – (choose one)		
ART 101 Introduction to Art History	ARHI 101 Introduction to Art	
MUS 100 Introduction to Music	MUHI 101 Introduction to Music	
NATURAL SCIENCE LAB options (1 or 2 courses) – 8 credits		
CHM 106 Introductory Chemistry	CHEM 101 College Chemistry I <i>(required)</i>	

CHM 110 Survey of Organic and Biochemistry	CHEM 102 College Chemistry II <i>(required)</i>	
SOCIAL SCIENCE – 9 credits General Psychology (required), 3 credits Global Multicultural Awareness (GMA), and 3 credits other Social Science Course		
PSY 100 General Psychology	PSYC 100 General Psychology <i>(required)</i>	
CRJ 110 Introduction to Criminal Justice	CRIM 101 Crime and Justice System	
ECO 100 Macroeconomics	ECON 121 Principles of Macroeconomics	
GEO 100 Introduction to Geography	GEOG 101 Geography: Human & Environment	
GOV 100 Introduction to American National Government	PLSC 111 American Politics	
SOC 100 Introduction to Sociology	SOC 151 Principles of Sociology	
SOC 200 Contemporary Social Issues	SOC 231 Contemporary Social Problems	
ANT 100 Introduction to Cultural Anthropology	ANTH 110 Contemporary Anthropology <i>(meets GMA requirement)</i>	
GEO 110 World Regional Geography <i>(Do not take if you took GEO 100)</i>	GEOG 104 World Geography: Global Context <i>(meets GMA requirement)</i>	
DIMENSIONS OF WELLNESS* – 3 credits (choose one)		
BUS 130 Personal Consumer Finance	FIN 143 Financial Wellness	
LIF 111 Health and Wellness	KHSS 143 Health and Wellness	
LIBERAL STUDIES ELECTIVE – 3 credits		
MAT 200 Probability and Statistics	MATH 217 Probability and Statistics	
MAJOR CORE – 52 – 58 credits		
	SAFE 101 Introduction to Occupational Safety and Health	SAFE 101 Introduction to Occupational Safety and Health
	SAFE 111 Principles of Safety I – General Industry	SAFE 111 Principles of Safety I – General Industry
	SAFE 211 Principles of Safety II- Construction Industry	SAFE 211 Principles of Safety II – Construction Industry
	SAFE 215 Safety, Health and Environmental Communications	SAFE 215 Safety, Health and Environmental Communications
	SAFE 220 Hazardous Materials and Emergency Management	SAFE 220 Hazardous Materials and Emergency Management

	SAFE 310 Environmental Safety and Health Regulations and Sustainability	SAFE 310 Environmental Safety and Health Regulations and Sustainability
	SAFE 311 Fire Protection	SAFE 311 Fire Protection
	SAFE 330 Recognition, Evaluation, and Control of Occupational Health Hazards	SAFE 330 Recognition, Evaluation, and Control of Occupational Health Hazards
	SAFE 331 Fundamentals of Industrial Hygiene	SAFE 331 Fundamentals of Industrial Hygiene
	SAFE 335 Industrial and Environmental Stressors	SAFE 335 Industrial and Environmental Stressors
	SAFE 345 Process and Systems Safety	SAFE 345 Process and Systems Safety
	SAFE 346 Fundamentals of Ergonomics	SAFE 346 Fundamentals of Ergonomics
	SAFE 347 Ergonomics	SAFE 347 Ergonomics
	SAFE 361 Air and Water Pollution	SAFE 361 Air and Water Pollution
	SAFE 412 Hazard Prevention Management II	SAFE 412 Hazard Prevention Management II
	SAFE 430 Recognition, Evaluation, and Control of Occupational Health Hazards II	SAFE 430 Recognition, Evaluation, and Control of Occupational Health Hazards II
	SAFE 435 Ethics and Professionalism	SAFE 435 Ethics and Professionalism
	SAFE 488 Internship OR SAFE 493 Internship	SAFE 488 Internship OR SAFE 493 Internship
OTHER REQUIREMENTS – Science – 12 credits		
BIO 104 & 114 Principles of Biology I and Lab	BIOL 104 How the Human Body Works	
PHY 110 & 111 Physics I (Algebra-based) with lab	PHY 111/121 Physics I Lecture and Lab	
PHY 115 & 116 Physics II (Algebra-based) with lab	PHY 112/113 Physics II Lecture and Lab	
OTHER REQUIREMENTS – Business – 6 credits		
ACC 150 Accounting Principles I	ACCT 201 Principles of Accounting I	
BUS 125 Management Principles	MGMT 310 Principles of Management	

** Credit also available for Military Service*