

COLUMBIA SOUTHERN UNIVERSITY
Air University Associate to Baccalaureate Cooperative Program Plan File

Bachelor of Science Degree in Occupational Safety and Health			
Category I			
Applicable to students completing the following program:			
AAS Occupational Safety and Health (9IIY)			
AAS Bioenvironmental Engineering Technology (7GAM)			
Degree Requirements	Required Semester Credits	CCAF Transfer Credits	Credits to take at CSU
Major Requirements	57	12	45
Major Requirements	39	0	39
OSH 2301 Introduction to Workplace Safety	3		3
OSH 3301 Fundamentals of OSH	3		3
OSH 4301 OSHA Standards	3		3
OSH 3302 Legal Aspects of Safety and Health	3		3
OSH 3305 Industrial Ergonomics	3		3
OSH 3304 Construction Safety	3		3
FIR 4311 Fire Prevention and Code Enforcement	3		3
OSH 3308 Interactions of Hazardous Materials	3		3
OSH 4303 Industrial Hygiene	3		3
OSH 4302 Toxicology	3		3
OSH 3310 Total Environmental Health and Safety Management	3		3
ENV 4303 Environmental Technology	3		3
OSH 4308 Advanced Concepts in Occupational Safety and Health	3		3
Program Electives*	18	12	6
CCAF Technical Education (any CCAF courses not already used which have prefixes of BEE, SAF, SAN, INT, UGT, SDI or SQT)		12	
OSH 2303 Hazardous Materials Safety	3		
FIR 2302 Principles of Fire and Emergency Services Safety and Survival	3		
ENV 3301 Assessing Environmental Science	3		
OSH 3309 Training and Development	3		
OSH 4306 Risk Management	3		
OSH 4305 Accident Investigation	3		
OSH 4304 Process Safety Management	3		
OSH 2302 Introduction to Regulatory Compliance	3		
OSH 2304 Introduction to Contractor Safety	3		
OSH 2305 Fleet and Driver Safety	3		

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Degree Requirements	Required Semester Credits	CCAF Transfer Credits	Credits to take at CSU
<i>General Education + Electives</i>	63	48	15
Humanities/Fine Arts	6	6	0
CCAF Oral Communication		3	
CCAF Humanities		3	
Social/Behavioral Sciences	3	3	0
CCAF Social Science		3	
Natural Sciences	9	0	9
BIO 1301 Non-Majors Biology (required)			3
CHM 1301 General Chemistry I (required)			3
PHS 1110 Principles of Classical Physical Science (required)			3
Mathematics	3	3	0
CCAF Math		3	
History	3	0	3
English Composition	6	3	3
CCAF Written Communication/English Composition		3	
ENG 1302 English Composition II (required)			3
Open Electives	33	33	0
CCAF Technical Education		12	
CCAF Leadership, Management & Military Studies		6	
CCAF Program Elective		15	
Total Credits Required			
Bachelor of Science in Occupational Safety and Health	120	60	60

*To meet the terms of this agreement, the CCAF courses used in CSU's Program Electives section must contain the prefix BEE, SAF, SAN, INT, UGT, SDI or SQT.

Actual number of transfer credit hours awarded (and therefore the number of hours to be completed at CSU) will be based on actual courses completed successfully at CCAF for which there exists a CSU equivalent and could be more than the number of transfer credits in the example above.

Students considering completing this BS degree at Columbia Southern University are encouraged to contact their assigned academic advisor as early as possible to discuss enrollment options.