PEACE ENGINEERING MINOR

Banner Code: PCEN

Website: https://carterschool.gmu.edu/

Admissions & Policies

Policies

At least eight credits of the minor courses must be unique to the Peace Engineering Minor and not applied toward any other major, minor, certificate, or concentration. Students must achieve a grade of C or better in each course that is applied toward the minor. For policies governing all minors, see AP.5.3.4 Minors (http://catalog.gmu.edu/policies/academic/ undergraduate-policies/#ap-5-3-4).

Requirements

Minor Requirements

Total credits: 15

Core Courses

Code	Title	Credits			
Select two of the	following:	6			
CEIE 100	Environmental Engineering around the World (Mason Core) (http:// catalog.gmu.edu/mason-core/)				
DSGN 101	Introduction to Design Thinking				
Select one of the	following:	3			
CONF 101	Conflict and Our World (Mason Core) (http://catalog.gmu.edu/mason-core/)				
SYST 414	Systems Thinking				
Total Credits	9				
Electives					
Electives					
Electives Code	Title	Credits			
		Credits			
Code	and Resolution	Credits 3			
Code Conflict Analysis	and Resolution				
Code Conflict Analysis Select one from t	and Resolution he following: Community Engagement and				
Code Conflict Analysis Select one from the CONF 329	and Resolution he following: Community Engagement and Collaborative Problem Solving Community, Group, and Organizational				
Code Conflict Analysis Select one from th CONF 329 CONF 330	and Resolution he following: Community Engagement and Collaborative Problem Solving Community, Group, and Organizational Conflict Analysis and Resolution Global Conflict Analysis and Resolution (Mason Core) (http://catalog.gmu.edu/				

Engineering

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Select one from th	ne following:	3
CDS 205	Introduction to Agent-based Modeling and Simulation	
EVPP 336	Tackling Wicked Problems in Society the Environment	

SYST 130	Introduction to Computing for Digital Systems Engineering (Mason Core) (http://catalog.gmu.edu/mason-core/)	
SYST 202	Engineering Systems in a Complex World (Mason Core) (http://catalog.gmu.edu/ mason-core/)	
SYST 414	Systems Thinking	
Total Credits		6

Total Credits