EMERGENCY PREPAREDNESS

Bachelor of Science (BS)

This is a guide based on the 2023-2024 Undergraduate Bulletin and is subject to change. The time it takes to earn a degree will vary based on several factors such as dual enrollment, remediation, and summer enrollment. Students will meet with an academic advisor each semester and use Degree Works to monitor their individual progress.

CURRICULUM CHECKLIST

68 Hour	Major – No Minor Required
	Internship in Biology I (1)
	General Chemistry I Lab (1)
	General Chemistry I (3)
CH234	Organic & Biological Chemistry (3)
EA507	School & Campus Safety (3)
	GIS Planning for Emergency Management (3)
EV447	Fundamentals of Disaster/Emergency Management & Planning (3)
EV448	Disaster/Emergency Planning & Response (3)
EV449	Vulnerability, Risk Reduction/Critical Incident Management (3)
EV454	Risk Assessment Applications (3)
EV456	Fundamentals of Risk Communication in Emergency Management (3)
EV551	Hazardous Materials Assessment (3)
	Advanced Geographic Information Science (3)
HL320	Community Health (3)
MA116	Precalculus A (3)
MG301	Principles of Management (3)
	Government & Politics in the American States (3)
PS415	Government Budgeting Process (3)
PS418	Public Policy Analysis (3)
PS425	Administrative Law & Procedure (3)
	Relational Communication Strategies (3)
	Organizational Communication (3)
	Statistics for Social Scientists (3)
Choose 3 h	
SC330	Corporate & Professional Communication (3)
	Cross-Cultural Psychology (3)
	Collective Behavior (3)
	Requirements:
	Environmental Biology (3)
	Earth Science: Environmental Hazards (3)
	Health Perspectives (3)
	U.S. Political Systems (3)
	Fundamentals of Oral Communication (3)
	Writing for Science & Technology (3)
EV387	Environmental Law (3)
	Environmental Ethics (3)
Choose 3 h	
	Introduction to Sociology (3)
	Urban Sociology (3)
55521	

General Education Requirements – some requirements may be fulfilled by coursework in major program

- Social and Behavioral Sciences 6 hours
- Constitution Requirement 3 hours
- Written Communication 6 hours
- Oral Communication 3 hours
- Natural Sciences 7 hours (from two disciplines, one to include a lab)
- Mathematics 3 hours
- Humanities & Fine Arts 9 hours (from at least two disciplines)
- Additional requirements 5 hours (to include UI100 for native students)
- Civics examination

SAMPLE FOUR-YEAR PLAN						
	Fall Semester		Spring Semester	r		
	Course #	Hrs	Course #	Hrs		
FIRST YEAR	UI100	1	CH184/CH185	4		
	EN100	3	HL120	3		
	BS105	3	SC105	3		
ST	MA116	3	General Education	3		
FIR	PS103	3	General Education	3		
	Total	13	Total	16		
	Milestone: maintain 2.0 cumulative GPA					
SECOND YEAR	CH234/034	3	IU309	3		
	EV387	3	MG301	3		
	HL320	3	PS310	3		
	SO101 or SO321	3	SC330/PY301/SO375	3		
	General Education	3	SW242	3		
	Total	15	Total	15		
	Milestone: maintain 2.0 cumulative GPA					
THIRD YEAR	EV454	3	BI582	1		
	PL429	3	EV425	3		
	PS415	3	GO445	3		
	SC355	3	PS418	3		
	General Education	3	General Education	3		
	Total	15	Total	13		
Milestone: maintain 2.0 cumulative GPA						
SUMI	MER	EV551		3		
FOURTH YEAR	EV447	3	EA507	3		
	EV449	3	EV448	3		
	EV456	3	GO150/050	3		
	PS425	3	SC560	3		
	General Education	3	Elective	3		
	Total	15	Total	15		
	Milestone: maintain 2.0 cumulative GPA					

A "Milestone" signifies a significant stage for a student in the completion of a degree.

Degree requirements for all students: a minimum of 120 credit hours, completion of the General Education program, and completion of 39 senior division hours (300-599). Refer to the Undergraduate Bulletin or Degree Works for additional graduation requirements for your program.

A minimum 2.0 GPA in the major and overall are required to graduate with a BS degree.



2023-2024 degree map