



### DEGREE CODES:

AAS 0355  
BC 0358

## PATHWAY: Emergency Management: Emergency Preparedness

Visit your College Advisor, [ccc.edu](http://ccc.edu), or your college's Transfer Center for more information.

This is an **example course sequence** for students interested in Emergency Management and Emergency Preparedness. It does not represent a contract, nor does it guarantee course availability. If this pathway is followed as outlined, you will earn a Basic Certificate (BC) in Emergency Management: Emergency Preparedness and an Associate in Applied Science (AAS) Degree in Emergency Management: Emergency Preparedness. One course will satisfy the Human Diversity (HD) requirement, and is labeled with an (HD) in the sequence below. The AAS degree program in Emergency Management was developed in response to a long recognized need for a systematized approach to preparing emergency managers. Following the recommendations of the model curriculum of the Federal Emergency Management Agency's Higher Education Program, students choose from one of the three Emergency Management program tracks: 1) Homeland Security, 2) Incident Command, or 3) Emergency Preparedness.

The Emergency Preparedness Basic Certificate is intended for those individuals whose function is in the planning and support sectors of the emergency response field. This is a broad field of activity as it addresses the common needs of all emergency situations, but includes the unique needs of specific types of emergencies, i.e., the needs of planning and response to a hurricane vs. a terrorist attack involving weapons of mass destruction.

### Choose your courses with your College Advisor.

Communications and mathematics pre-credit requirements. Placements based on current placement instrument, ACT or department chair recommendation.			College-level courses that can be taken while in pre-credit courses.	
ENGLISH PLACEMENT	READING PLACEMENT	MATHEMATICS PLACEMENT	GENERAL EDUCATION COURSES	ELECTIVE COURSES
<input type="checkbox"/> ESL/FS Writing	<input type="checkbox"/> ESL/FS Reading	<input type="checkbox"/> FS Mathematics I	<input type="checkbox"/> Humanities: Africana Studies 101	<input type="checkbox"/> College Success
<input type="checkbox"/> ESL/English 98	<input type="checkbox"/> ESL/Reading 99	<input type="checkbox"/> FS Mathematics II		<input type="checkbox"/> Computer Information Systems 120
<input type="checkbox"/> ESL 99	<input type="checkbox"/> ESL/Reading 100	<input type="checkbox"/> Mathematics 98		<input type="checkbox"/> Environmental Technology 103
<input type="checkbox"/> ESL/English 100	<input type="checkbox"/> Reading 125	<input type="checkbox"/> Mathematics 99		<input type="checkbox"/> Environmental Technology 113

## SEMESTER-BY-SEMESTER PROGRAM PLAN FOR FULL-TIME STUDENTS

All plans can be modified to fit the needs of part-time students by adding more semesters.

D	BC	SEMESTER 1	CATEGORY	ACHIEVEMENTS & NEXT ACTIONS
●	●	Environmental Technology 100—Introduction to Emergency Management (3)	Required Program Core	DO THIS—Meet with advisor to confirm education plan
●	●	Environmental Technology 101—Basic Skills in Emergency Management (3)	Required Program Core	
●	•	Chemistry 121—Basic Chemistry I (4)	Mathematics/Science	
●	•	English 101—Composition I (3)	Communications	
●	•	Computer Information Systems 120—Introduction to Microcomputers (3)	General Education	
16 CREDIT HOURS				
D	BC	SEMESTER 2	CATEGORY	ACHIEVEMENTS & NEXT ACTIONS
●	●	Environmental Technology 103—Introduction to Emergency Planning (3)	Required Program Core	ALMOST halfway through Associate in Applied Science degree in Emergency Management: Emergency Preparedness DO THIS—Meet with advisor to confirm plans for after graduation
●	●	Environmental Technology 108—Mitigation Management (3)	Required Program Core	
●	•	Environmental Technology 181—Emergency Response Level I, II, III (3) OR other Program Elective (3–4)	Elective	
●	•	Environmental Technology 112—Disaster Response and Recovery (4)	Required Program Core	
●	•	Psychology 201—General Psychology (3)	Social & Behavioral Sciences	
15–17 CREDIT HOURS				
D	BC	SEMESTER 3	CATEGORY	ACHIEVEMENTS & NEXT ACTIONS
●	•	Speech 101—Fundamentals of Speech Communication (3)	Communications	DO THIS—Go to Career Center to explore both continued education and employment options DO THIS—Mid-term check-in with advisor
●	●	Environmental Technology 113—Emergency Resource Management (3)	Required Program Core	
●	•	Environmental Technology 122—Disaster Site Worker (3) OR other Program Elective (3–4)	Elective	
●	•	Environmental Technology 225—Psychology of Terrorism (3) OR 226—Disaster Psychology (3)	Required Program Core	
●	•	Program Elective (3–4)	Elective	
15–17 CREDIT HOURS				

# CITY COLLEGES OF CHICAGO 2019–20 ACADEMIC CATALOG

## HUMAN SCIENCES (LIBERAL ARTS)

D	BC	SEMESTER 4	CATEGORY	ACHIEVEMENTS & NEXT ACTIONS
•	•	Environmental Technology 123—Chemical Emergency Response (3) <b>OR</b> other Program Elective (3–4)	<i>Elective</i>	<b>COMPLETION</b> of Basic Certificate in Emergency Preparedness <b>COMPLETION</b> of Associate in Applied Science degree in Emergency Management: Emergency Preparedness <b>DO THIS</b> —Meet with college advisor to confirm graduation preparedness
•	•	Environmental Technology 203—Advanced Emergency Planning (3)	<i>Required Program Core</i>	
•	•	Environmental Technology 222—Emergency Management Operations II (4)	<i>Required Program Core</i>	
•		Program Elective (3–4)	<i>Elective</i>	
•	•	Fine Arts & Humanities course (HD) (3)	<i>Fine Arts &amp; Humanities (HD)</i>	

16–18 CREDIT HOURS

DEGREE MINIMUM: 64 CREDIT HOURS // PATHWAY TOTAL: 64–66 CREDIT HOURS

### PROGRAM ELECTIVES

- |  |   |
|--|---|
| <input type="checkbox"/> Computer Information Systems 116—Introduction to Operating Systems (3)                    | <input type="checkbox"/> Environmental Technology 122—Disaster Site Worker (3)                |
| <input type="checkbox"/> Computer Security and Forensic Investigation 102—Introduction to Information Security (4) | <input type="checkbox"/> Environmental Technology 123—Chemical Emergency Response (3)         |
| <input type="checkbox"/> Computer Security and Forensic Investigation 213—Information Security Technology (3)      | <input type="checkbox"/> Environmental Technology 131—Environmental Health and Safety (3)     |
| <input type="checkbox"/> Emergency Medical Technician 101—EMT Basic (3)  | <input type="checkbox"/> Environmental Technology 141—Site Investigation and Sampling (3)     |
| <input type="checkbox"/> Environmental Technology 121—Introduction to Hazardous Materials Management (3)           | <input type="checkbox"/> Environmental Technology 181—Emergency Response Level I, II, III (3) |

D = DEGREE // AC = ADVANCED CERTIFICATE // BC = BASIC CERTIFICATE

Programs offered at:

