

Career Opportunities Available in EHEM

- The Federal Emergency Management Agency (FEMA)
- State Emergency Management Agencies
- National Weather Service (NWS)
- International Relief Organizations
- State Departments of Environmental Resources
- Consulting Firms
- Nuclear Industry
- Healthcare Industry
- Military
- Chemical Industry
- Energy Sector

For specific information on the EHEM Minor in Environmental Hazards and Emergency Management contact:

**EHEM Coordinator
CDRE Director**
Dr. Sepideh Yalda
Sepi.Yalda@millersville.edu

www.millersville.edu/cdre/ehem-minor



Center For Disaster Research and Education

8 High School Avenue
Millersville, PA 17551
717-872-3631
cdre@millersville.edu

Millersville University
SEIZE THE OPPORTUNITY

Millersville University is an Equal Opportunity/Affirmative Action institution. A member of the Pennsylvania State System of Higher Education. 5718-CDRE-0614-PM

Environmental Hazards and Emergency Management (EHEM) Minor

Education as a Path to Building Disaster Resilient Communities



EHEM Minor

The Environmental Hazards and Emergency Management (EHEM) Minor is an 18-credit multidisciplinary minor offered at Millersville University. Upon completion of this minor, the student will have a foundation on issues related to emergency management and natural hazards including mitigation, planning, and response.

Examples of Current Majors with EHEM Minors

- Business Administration
- Earth Science
- Geography
- Government and Political Affairs
- History
- International Studies
- Meteorology
- Occupational Safety and Environmental Hazards
- Public Relations
- Physics
- Sociology/Criminology

Required Courses

(12 credits)

**EHEM 201:
Introduction to
Emergency Management**
(3 credits)

**EHEM 305:
Disaster Management and
Community Risk Assessment**
(3 credits)

**OSEH 120:
Introduction to
Occupational Safety**
(3 credits)

**ESCI 101:
Earth Systems and
Natural Hazards**
(3 credits)



Elective Courses

(6 credits)

**CHEM 101:
Chemistry 101 Better Things
for Better Living**
(3 credits)

**CHEM 111:
Introductory Chemistry 1**
(3 credits)

**EHEM 316:
Introduction to Terrorism,
WMD, and Homeland Security**
(3 credits)

**GEOG 295:
Geographic Information Systems**
(3 credits)

**GEOG 372:
Urban and Regional Planning**
(3 credits)

**OSEH 221:
Industrial Fire Prevention,
Protection and Control**
(3 credits)

**SOCY 313:
Sociology of Disaster (3 credits)**

**EHEM 498:
Internship or Special Independent
Project in Emergency Management**
(3 credits)