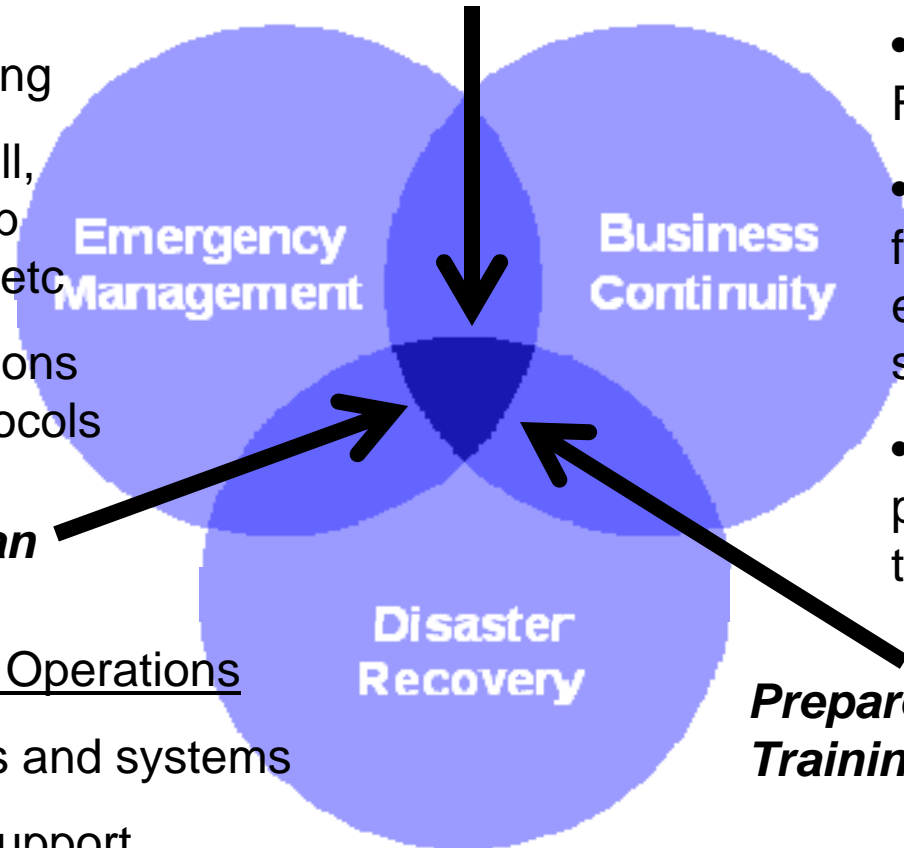


Emergency Response, Business Continuity Planning (BCP) & Disaster Recovery

All Hazards Planning



Emergency Response/ERP

- Establish ICS
- Evacuations/Sheltering
- Medical, HazMat Spill, **Active Shooter**, Bomb Threat, Utility Failure, etc
- Emergency Notifications Communications Protocols

Communications Plan

Return to Normal Operations

- Restore facilities and systems
- Psychological Support
- IT systems Data recovery

Maintaining Critical Operations

- Identify Operational & Functional priorities
- Establish Contingencies for reduced/failed equipment, resources, supplies and labor.
- Manual “work around” procedures and cross training

Preparedness Planning. Training, Exercises & Drills

Campus Emergency Response Plan or ERP

A 'living' response planning document

OVERVIEW - ERP ESTABLISHES:

- Incident Command System (ICS)
DPS = Incident Commander
- Roles and Responsibilities
- Emergency Response Guidelines for students, faculty and staff...
fire, tornado, medical, **Active Shooter**, spill, floods, power failure, threatening behavior, etc.
- Specialized training... Incident Command, HazMat, suspicious packages, active shooter, FEMA
- Scheduled drills, exercises, inspection of safety equipment, other preplanning activities
- Debriefings after incidents and continual review & fine-tuning of emergency planning and response activities.

FACULTY & SUPERVISOR:

- Become familiar with ERP and Departmental plans
- Familiar with shelter areas, assembly areas, emergency equipment, hazards in area(s)
- Leadership role

ACTIVE SHOOTER RESPONSE:

- Remain calm and warn others.
- Secure yourself in room that can be locked or barricaded.
- Turn off lights. Close blinds. Block windows, Stay out of sight.
- Silence cell phones. Call DPS
- Wait for All Clear from DPS

Campus ERP can be read or downloaded from the Env., Health, and Safety Website:

<http://www.umflint.edu/ehs/documents/ERP%20030908.pdf>