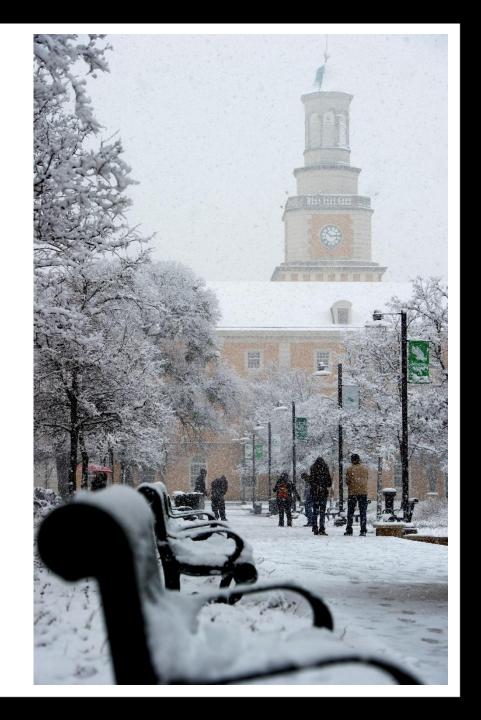


Continuity Planning

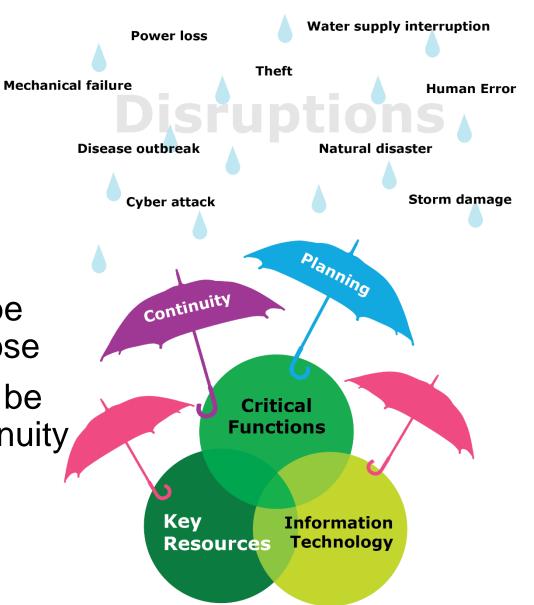
Building institutional resiliency





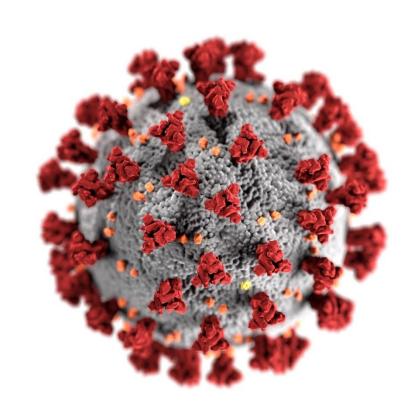
What is Continuity Planning?

- Identifying critical functions that must be perform to fulfill unit mission and purpose
- Planning for how those functions must be performed during a disruption (or continuity event)
- The goal: Reduce or eliminate the impact of disruptions





- COVID-19 Pandemic (2020 → present)
- Winter Storm Uri (February 2021)
- Chilton Hall Flood (April 2018)
- Icepocalypse (December 2013)





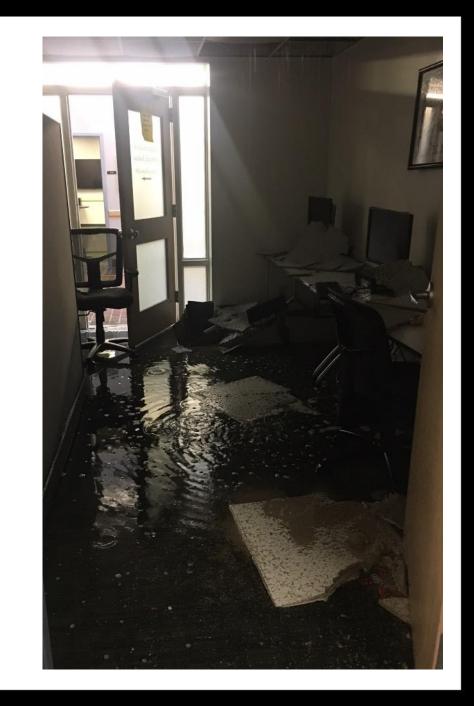
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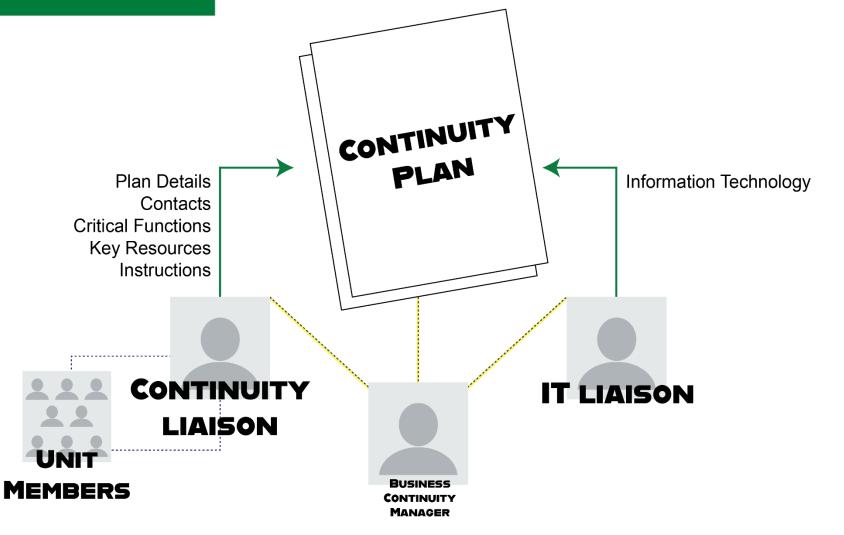
Day-to-day Disruptions

- Power outages
- Equipment malfunctions
- Construction





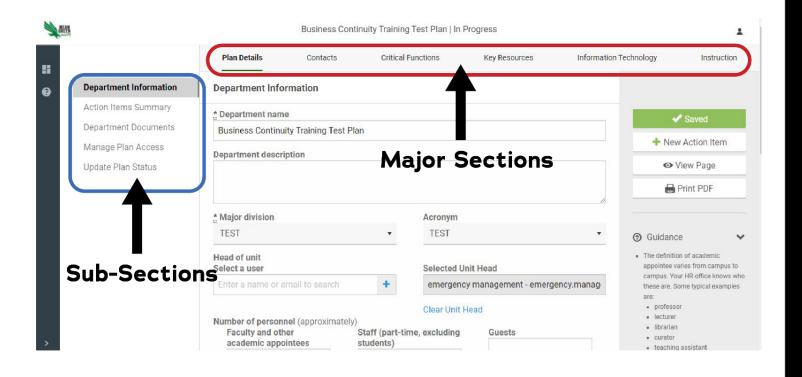
Continuity Planning Model





Major Sections

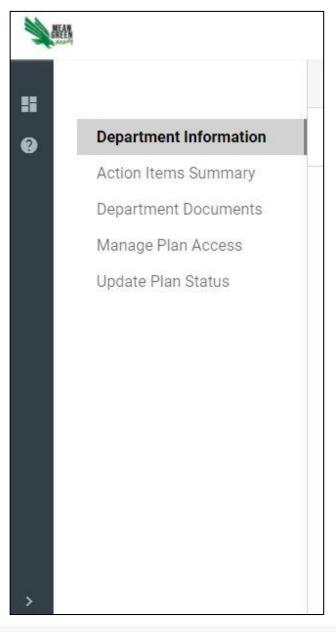
- Plan Details
- Contacts
- Critical Functions
- Key Resources
- Information Technology
- Instruction





Plan Details

- Basic information about your unit (name, head of unit, number of personnel, etc.)
- Summary of action items
- All documents uploaded
- Plan access information
- Page for managing plan status



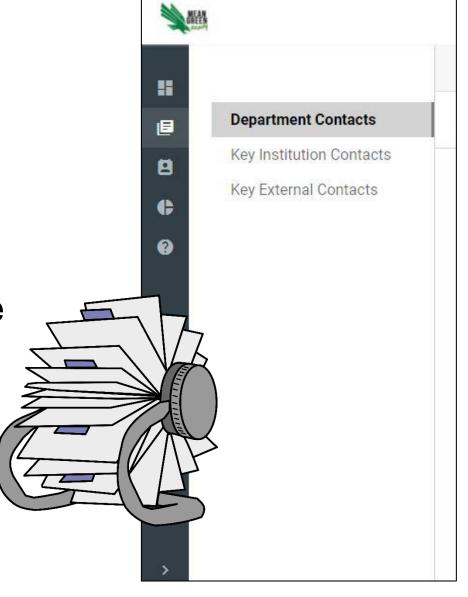


Contacts

• Who do you need to contact to complete your unit's critical functions?

 How would you contact them if Teams/Outlook when down?

 Mean Green Ready! can act as a redundant system for saving important contact information



Information Technology

Instruction



Critical Functions



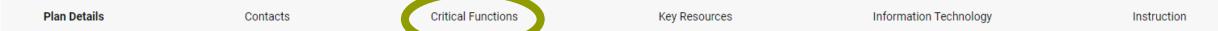
- A critical function is an activity your office must perform to fulfill its purpose and mission
- Critical functions may be classified with a level of criticality:
 - Critical 1: Must be continued at normal or increased service load during a disruption.
 Cannot be paused
 - Critical 2: Must be continued if at all possible, perhaps in reduced mode. Pausing completely will have grave consequences.
 - Critical 3: May pause if forced to do so, but must resume in 30 days or sooner.
 - **Deferrable**: May pause; resume when conditions permit.



Critical Functions



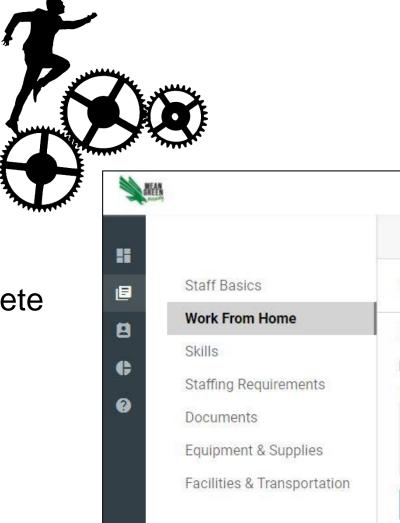
- Mean Green Ready! will prompt you to provide information about your identified critical functions, including:
 - The level of criticality
 - Peak periods
 - Documents pertaining to the critical function
 - Upstream dependencies and downstream dependencies
 - Consequences
 - How your unit would cope with a disruption to this critical function



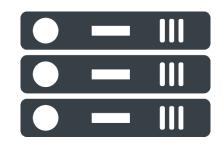


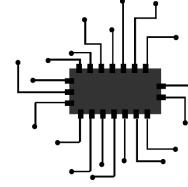
Key Resources

- The people, skills, equipment, supplies, facilities, documents, and transportation you need to complete critical functions
- In this section, you will provide information about:
 - How basic functions are performed
 - Can staff work from home? (if so, who?)
 - Special skills needed to complete critical functions
 - Staffing requirements during crises
 - Equipment, supplies, facility needs, and transportation requirements for your unit

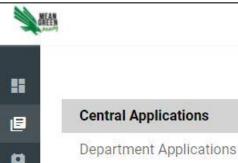








Key Resources



Information Technology

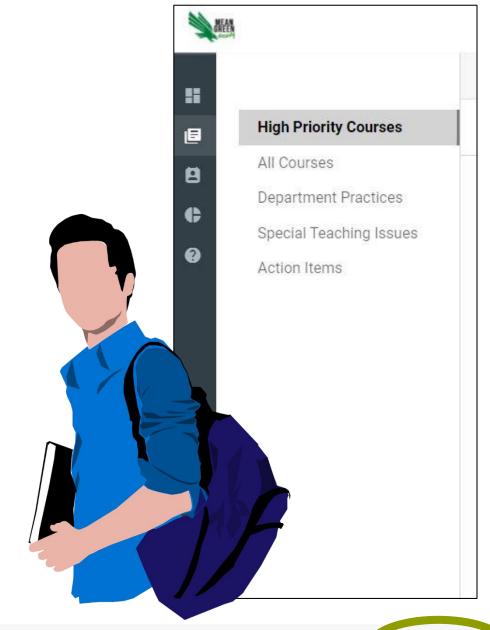
- Technology has become completely intertwined with our work
- It is important we plan for how disruption to our IT systems may impact completion of our critical functions
- This section should be completed by a designated IT Liaison





Instruction

- If your unit provides instruction to students (of any classification), this section will apply to your unit
- In this section, you will be asked to:
 - Identify high priority courses
 - Notate if disaster-readiness best-practices are being performed with all classes and departmental activities
 - Identify any special teaching issues



Instruction

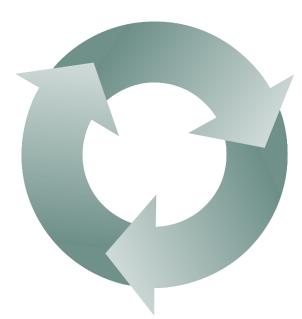
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The Truth about Planning

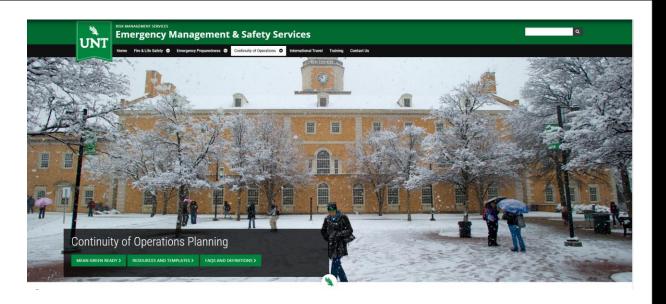


- A written plan is a living document and by-product of planning
- A written plan is NOT the end goal
- Planning helps you build relationships and a deeper understanding of your department
- Plans should be constantly revisited, revised, and updated





Resources



- Mean Green Ready! Continuity Planner Training (via UNT Bridge)
- Our website: emergency.unt.edu/coop
 - Information about Mean Green Ready
 - Resources and templates
 - FAQs and definitions
- Our team! We are here and happy to assist however we can.

You've been invited to take the following course:

Mean Green Ready! Continuity Planning

NO, THANKS

ENROLL