**Purdue University Fall 2015**

**ECE 656: Electrothermal Transport in Semiconductors**

**Course Policies in the Event of a Campus Emergency:** In the event of a major campus emergency, course requirements, deadlines and grading percentages are subject to changes that may be necessitated by a revised semester calendar or other circumstances. Information about changes will be posted on the course web page:

[https://nanohub.org/groups/ece656_f15](https://nanohub.org/groups/ece656_f15)

and available from lundstro@purdue.edu

**EMERGENCY PREPAREDNESS: Information for KRAN G005:**

Purdue University is a very safe campus and there is a low probability that a serious incident will occur here at Purdue. However, just as we receive a “safety briefing” each time we get on an aircraft, we want to emphasize our emergency procedures for evacuation and shelter in place incidents. Our preparedness will be critical IF an unexpected event occurs!

Emergency preparedness is your personal responsibility. Purdue University is actively preparing for natural disasters or human-caused incidents with the ultimate goal of maintaining a safe and secure campus. Let’s review the following procedures:

- For any emergency call 911.
- There are nearly 300 Emergency Telephone Systems throughout campus that connect directly to the Purdue Police Department (PUPD). If you feel threatened or need help, push the button and you will be connected to the PUPD.
- If we hear a **fire alarm** we will immediately evacuate the building and proceed to:
  - Primary location:
    - a. The grass of the Union at the corner of Grant and State
    - b. Center of parking lot located on the south side of the KRAN building
  - Secondary location (**inside a RAWLS Hall** in case of inclement weather)
    - **Do not use the elevator.**
- If we are notified of a **Shelter in Place** requirement for a **tornado warning** we will shelter in the Basement corridors, basement offices, basement restrooms or the lowest level of the building (stay away from windows and doors).
- If we are notified of a **Shelter in Place** requirement for a **hazardous materials** release we will remain in our classroom or find an unaffected office or work area and close windows and doors.
- If we are notified of a **Shelter in Place** requirement for a **civil disturbance** such as a shooting we will seek a safe location, preferable a room without windows that can be locked or secured by barriers

EMERGENCY NOTIFICATION PROCEDURES are based on a simple concept – if you hear a fire alarm inside, proceed outside. If you hear a siren outside, proceed inside.

- **Indoor Fire Alarms** mean to stop class or research and immediately evacuate the building.
  o Proceed to your Emergency Assembly Area away from building doors. **Remain outside** until police, fire, or other emergency response personnel provide additional guidance or tell you it is safe to leave.

- **All Hazards Outdoor Emergency Warning Sirens** mean to immediately seek shelter (**Shelter in Place**) in a safe location within the closest building.
  o “Shelter in place” means seeking immediate shelter inside a building or University residence. This course of action may need to be taken during a tornado, a civil disturbance including a shooting or release of hazardous materials in the outside air. Once safely inside, find out more details about the emergency*.
  **Remain in place** until police, fire, or other emergency response personnel provide additional guidance or tell you it is safe to leave.

*In both cases, you should seek additional clarifying information by all means possible…Purdue Emergency Status page, text message, email alert, TV, radio, etc…review the Purdue Emergency Warning Notification System multi-communication layers at

http://www.purdue.edu/ehps/emergency_preparedness/warning-system.html
EMERGENCY RESPONSE PROCEDURES:

• Review the Emergency Procedures Guidelines
  https://www.purdue.edu/emergency_preparedness/flipchart/index.html

• Review the Building Emergency Plan (available on the Emergency Preparedness website or from the building deputy) for:
  o evacuation routes, exit points, and emergency assembly area
  o when and how to evacuate the building.
  o shelter in place procedures and locations
  o additional building specific procedures and requirements.

EMERGENCY PREPAREDNESS AWARENESS VIDEOS

• "Shots Fired on Campus: When Lightning Strikes," is a 20-minute active shooter awareness video that illustrates what to look for and how to prepare and react to this type of incident. See: http://www.purdue.edu/securePurdue/news/2010/emergency-preparedness-shots-fired-on-campus-video.cfm (Link is also located on the EP website)

• All Hazards Online Awareness training video (on Webcert & Blackboard.) A 30 minute computer based training video that provides safety and emergency preparedness information. See the EP website for sign up instructions.

MORE INFORMATION

Reference the Emergency Preparedness web site for additional information: https://www.purdue.edu/ehps/emergency_preparedness/