

# CYBERPANDEMICS

INEVITABILITY | PREPAREDNESS | RESPONSE

Friday, June 18, 9:00 to 10:30 a.m.

GPCC Conference Center, 200 S. Broad Street, Suite 700, Philadelphia, PA 19102

## Will you be prepared?

Cyberpandemics are massive disruptions of computing services, which can trigger failures or malfunctions of critical infrastructure computer systems worldwide. Dr. Phil Laplante, professor, software engineering, Penn State Great Valley, will examine cyberpandemics, who causes them, how they are caused, and how to minimize their effects.

FREE presentation, but registration is required.

Register by e-mail: [gvengin@psu.edu](mailto:gvengin@psu.edu) or call: 610-648-3243

Presented by Penn State Great Valley School of Graduate Professional Studies, Engineering Division



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Great Valley

**School of Graduate Professional Studies  
Engineering Division**

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**CYBERPANDEMICS:  
INEVITABILITY  
PREPAREDNESS  
RESPONSE**

**FRIDAY, JUNE 18  
9:00-10:30 a.m.  
Phila., PA**

**DISCOVER:**

- ▶ The nature of cyberpandemics
- ▶ How they may be perpetrated
- ▶ Who the perpetrators might be
- ▶ How you can minimize the likelihood and after-effects

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