

# Exciting Research and Training Opportunity in Future Smart Energy Systems

Funded through the NSF CyberTraining Program, OAC 2320972/2320973/2320974/2320975.

FAU, USF, FIU, and UCF are leading a **nine-day, virtual CyberTraining program** focused on science and engineering challenges related to the security and resilience in cyber-physical energy systems and smart grids. Students and professionals are all welcome to apply.

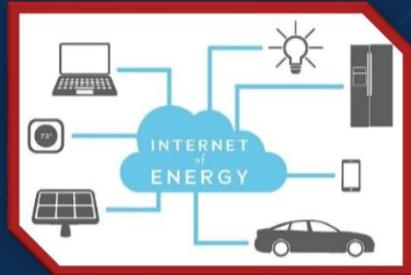
Key research areas:

- Artificial Intelligence
- Data Analytics
- Communication and Network Security
- Internet of Things
- Real-Time Learning
- Multi-Level Decision-Making
- Smart Grid Applications

This nine-day program\* offers training, mentoring, and research that will develop and refine the multi-disciplinary skillset needed for future data-centric power and energy industry.

- Program Dates: May 11, 2026 - May 21, 2026.
- Participants will typically work 9 a.m. to 4 p.m.
- Stipends of \$700/week (total \$1,400).\*\*

To apply, visit <https://www.fau.edu/isense/nsf-cyber-training-program/>  
Point-of-contact: Ms. Sasha Fung ([cybertrainingfau@gmail.com](mailto:cybertrainingfau@gmail.com))



**Application Opens:**  
**Feb. 15, 2026**

**Application Deadline:**  
**April 12, 2026**



Accepted participants will be notified on or before **April 20, 2026**.

\* Additional paid project-based training opportunities are also available after the nine-day training.

\*\* Participants can only receive payment after successfully finishing the nine-day training.