

# DISCOVER SYSTEMS ENGINEERING: Your Pathway to Solving Complex, Real-World Problems Starts Here!

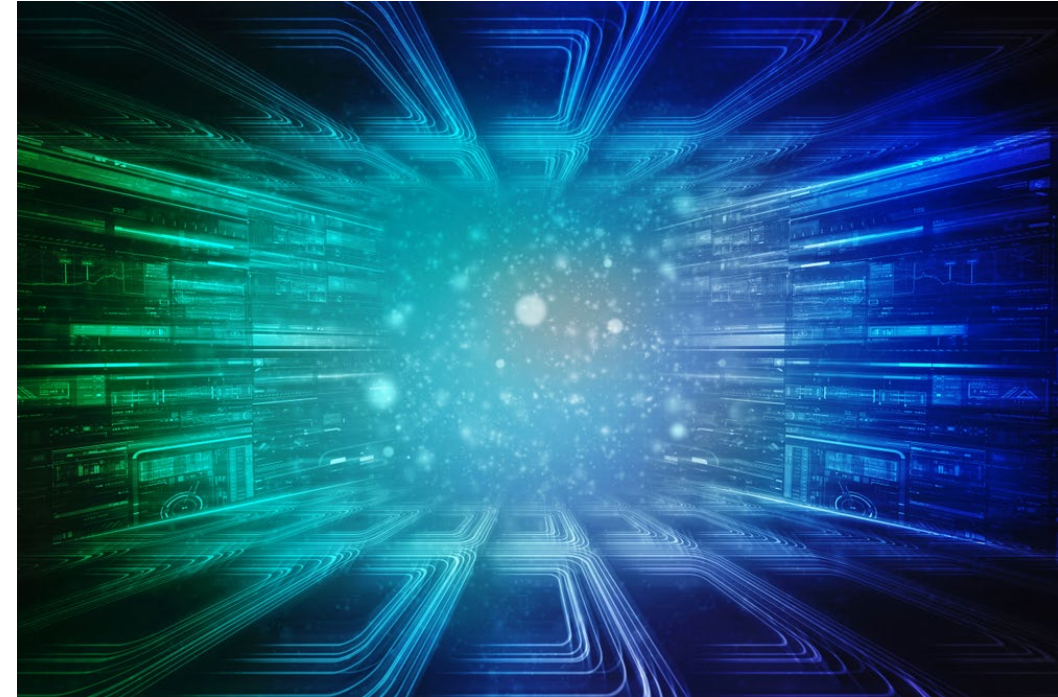
Are you ready to design the future? Whether you're in engineering, computer science, applied sciences, or business—systems thinking is the critical skill every innovator needs.

## Why Attend?

- Learn what Systems Engineering actually is (spoiler: it's not just for aerospace)
- Explore how it's used in cutting-edge industries: AI, robotics, automotive, energy, space systems, infrastructure, production, networks & more.
- Hear real-world stories from professionals & students
- Discover how to join INCOSE
- Get connected with internship & research opportunities

## Who Should Come?

- All Engineering students, (ME, EE, CS, CE, etc.)
- Biology and environmental science majors
- Anyone curious about big-picture thinking & multidisciplinary problem-solving



## What is INCOSE?

The International Council on Systems Engineering (INCOSE) is a global organization that connects students and professionals who design, build, and manage complex systems. As a member, you gain access to certifications, events, mentorship, and a community shaping tomorrow's innovations.

## EVENT DETAILS

**Date:** August 28<sup>th</sup>

**Time:** 5 pm – 6:00 pm presentation  
6 pm – 7:00 pm refreshments

**Where:** EERC 229

