

# Master of Engineering in Civil and Environmental Engineering

Prepare for the sustainable, data-driven, future of CEE practice.

- **Just 3 Quarters Can Transform Your Career!**
- **Evening and Hybrid Courses to Fit Your Schedule.**
- **Advance Your Career in:**
  - Sustainable Infrastructure
  - Data Science in CEE
  - People Management
  - Technical Project Management
- **Fellowships are Available!**
- **Deadline to Apply:  
May 15, 2025**



## SMART DATA.

**LEARN** to leverage advanced data and sustainability methods.

## SMART LEADERS.

**GROW** your management and leadership skills in practical engineering business courses and a pragmatic practitioner-led capstone experience.

## SMART INFRASTRUCTURE.

**LEAD** the way to a smarter more sustainable infrastructure future.



**APPLY TODAY**

**LEARN MORE**

# Prepare your career for the **future** of civil & environmental engineering practice



**APPLY TODAY!**  
Deadline: May 15, 2025



**LEARN MORE!**  
Scan for Course Details

SMART DATA  
+  
SMART LEADERS  
=  
SMART INFRASTRUCTURE

**CEE@UCI** offers an M.Eng degree aimed at preparing students to address **rapidly growing trends** in civil and environmental engineering practice.

## Sustainable Infrastructure

prepares professionals to design eco-friendly critical infrastructure from buildings to transportation systems. Skills taught are essential for dealing with the climate crisis, increasing environmental concerns, and a renewed emphasis on energy efficiency.

## Data Science in CEE

emphasizes data analytics, programming, data visualization, and data-informed decision-making for improving civil infrastructure like energy networks, transportation systems, and smart cities. Skills taught will unlock exciting job opportunities in critical infrastructure sectors.

## FAQ

### How is the M.Eng different from the M.S. program?

Unlike the M.S., the M.Eng is a true 1 academic year program for those seeking to accelerate their careers through a curriculum strongly connected to CEE practice. Expert practitioners will teach key M.Eng courses and students will work closely with Industry Sponsors on Capstone design projects. Further, the M.Eng features courses in technical project and people management skills.

### How much does this program cost?

Total cost for the current cohort is \$50,321 or **around \$45,000 without UCI health insurance and fellowships of up to \$15,000 are available** for top applicants. Applications submitted by Dec. 15, 2023 receive fellowship priority!

## Curriculum Structure

Fall	Winter	Spring
Eng. Leadership & Management	Eng. Leadership & Management	Eng. Leadership & Management
Tech. Course	Tech. Course	Tech. Course
Tech. Course	Tech. Course	Tech. Course
ProSeminar	ProSeminar	ProSeminar
	Capstone Proj.	Capstone Proj.