Master of Engineering in Civil and Environmental Engineering (M.Eng CEE)

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
- **Fellowships are Available.** Apply by Dec. 15, 2023 for Priority.
- **Deadline to Apply:** May 15, 2024

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SMART DATA.

LEARN to leverage advanced data and sustainability methods.

SMART LEADERS.

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SMART INFRASTRUCTURE.

LEAD the way to a smarter more sustainable infrastructure future.

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CEE@UCI offers two M.Eng tracks 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 in this track are essential for dealing with the climate crisis, increasing environmental concerns, and a renewed emphasis on energy efficiency.

**Data Science in Civil and Environmental Engineering** emphasizes data analytics, programming, data visualization, and data-informed decision-making for improving civil infrastructure such as energy networks, transportation systems, and smart cities. Skills taught in this track will unlock exciting job opportunities in critical infrastructure sectors.

**Curriculum Structure**

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

**APPLY TODAY!**
Deadline: May 15, 2024

**LEARN MORE!**
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