

# ONLINE MASTER'S DEGREES



Consistently ranked in the top ten by U.S. News and World Report, our flexible online degrees are designed specifically for working professionals. Learn from industry leaders, world-renowned faculty, and peers from leading industry organizations and immediately apply what you learn to your real-world projects.



## ENGINEERING MANAGEMENT

Get ready to lead and drive change and innovation in your technical organization.



## MANUFACTURING SYSTEMS ENGINEERING

Lead your manufacturing operations into the future.



## ENGINEERING DATA ANALYTICS

Become the engineer who confidently uses data science to transform big data into informed, high-impact actions.



## POLYMER ENGINEERING

Learn the latest in polymer design and polymer processing.



## SUSTAINABLE SYSTEMS ENGINEERING

Help build a sustainable energy future.



## ELECTRICAL ENGINEERING: POWER ENGINEERING\*

Stand out as an innovative power engineer.

### AT A GLANCE

 **30 CREDITS**  
**2-4 YEARS**

*\* does not admit during summer session*

 **FALL/SUMMER/SPRING**  
**START DATES**



Interdisciplinary  
Professional Programs  
COLLEGE OF ENGINEERING  
UNIVERSITY OF WISCONSIN-MADISON

**"The most valuable part of the program was being able to apply what I learned in the classroom immediately to my work."**  
—Elizabeth Bitante, Cudhey, WI,  
MEDA Class of 2021



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