Grow and accelerate your career opportunities as a proven engineering leader and manager with this high-impact, proven alternative to a traditional MBA for engineers.

What You Learn

• Confidently, competently lead engineering teams and projects to well-planned and -executed success
• Improve your ability to understand how your daily work and engineering decisions affect the financial bottom line of your employer
• Improve your ability to knowledgably manage engineering-related legal, marketing, and HR issues
• Be the engineering leader who can communicate and advocate for successful results with stakeholders and decision-makers
• Immediately apply what you are learning to real projects and needs in your workplace

Where & How You Learn

Where

Online; recommended start is June. Fall or Spring entry also possible.

How

Complete a 24-credit core curriculum and 6 credits of electives. You develop close, supportive relationships with fellow professionals as you progress together through the core curriculum.

Classes meet online once a week; each class is available at more than one time and is recorded, so you can participate regardless of your travel schedule or location.

You have an opportunity to meet and learn with faculty and fellow students at an optional, on-campus, three-day residency each summer.

With the Wisconsin MEM degree, I get the best of both worlds – a good grounding in business disciplines built on the foundation of engineering principles that I appreciate so much – and at a school with a sterling reputation for excellence.

Vera Martinovich, Engineering Manager, Boeing

Apply Now!

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At a Glance

Delivery: Online
Credits: 30 graduate credits
Time Frame: 2 to 3 years
Tuition: Resident and non-resident: $1,600 per credit

Typical Curriculum

• Leadership of engineering teams and organizations
• Technical project management
• Effective communication strategies and practices
• Engineering law
• Marketing for technical professionals
• Leading innovation
• International engineering
• Leading quality improvements

Questions?

For more information on admission requirements, how to apply, tuition and financial aid or other questions, contact:

Graduate Programs Coordinator
608-262-0468
gradadmissions@epd.wisc.edu
The Right, Proven Mix of Structure and Flexibility to Support Your Success

The Masters of Engineering Management courses follow a consistent rhythm to help you work with your busy schedule. Readings and recordings are assigned at the beginning of the week, and you can choose between two web conferences that best fit your busy schedule. Throughout the week, you will participate in online discussions, work on individual homework, and work collaboratively with your team on projects. Every Sunday, the week’s homework is due.

Proven, Career Accelerating Curriculum
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