

# ENGINEERING, M.ENG.

## OUR PROGRAMS

We improve the practice of engineering by providing world-class, objective continuing education and credit instruction for technical professionals.

Programs are structured to help you as a working professional continue your educational path without interrupting your career. You will be empowered, engaged, and more passionate about your career after completing a degree program from UW–Madison. You will have the confidence and skills to take your projects or your responsibilities to the next level. UW–Madison’s instructors are leading experts from industry, research, private practice, government, and education.

The named options are:

- Master of Engineering–Named Option: Engine Systems (<http://guide.wisc.edu/graduate/engineering-college-wide/engineering-meng/engineering-engine-systems-meng/>)
- Master of Engineering–Named Option: Engineering Data Analytics (<http://guide.wisc.edu/graduate/engineering-college-wide/engineering-meng/engineering-engineering-data-analytics-meng/>)
- Master of Engineering–Named Option: Engineering Management (<http://guide.wisc.edu/graduate/engineering-college-wide/engineering-meng/engineering-engineering-management-meng/>)
- Master of Engineering–Named Option: Manufacturing Systems Engineering (<http://guide.wisc.edu/graduate/engineering-college-wide/engineering-meng/engineering-manufacturing-systems-engineering-meng/>)
- Master of Engineering– (<http://guide.wisc.edu/graduate/engineering-college-wide/engineering-meng/engineering-polymer-engineering-meng/>)Named Option: Polymer Engineering (<http://guide.wisc.edu/graduate/engineering-college-wide/engineering-meng/engineering-polymer-engineering-meng/>)
- Master of Engineering–Named Option: Sustainable Systems Engineering (<http://guide.wisc.edu/graduate/engineering-college-wide/engineering-meng/engineering-sustainable-systems-engineering-meng/>)