Get Started in the UMass Engineering Management MS Program – On Campus

• **Start** taking courses **this fall** with your choice of **on-campus** courses (register through SPIRE):
  o Engineering core and elective courses:
    ➢ MIE 620 Linear Programming, Prof. Balasubramanian
    ➢ MIE 657 Human Factors, Prof. Roberts
    ➢ MIE 686 Multi-criteria Decision Making and Decision Analysis, Prof. Smith
    ➢ MIE 687SB Simulation-Based Optimization, Prof. Gopalappa
    ➢ MIE 597EP Engineering Project and Information Management, Prof. Wilson

  o A number of electives in SOM:
    ➢ SCH-MGT 752 X Deterministic Models, Prof. Ghoniem
    ➢ SCH-MGT 758 Supply Chain Management, Prof. Solak
    ➢ SCH-MGT 795 L Leadership & Beyond, Prof. Manz

For more information please visit [https://mie.umass.edu/engineering-management-ms](https://mie.umass.edu/engineering-management-ms) or contact Prof. Ana Muriel, Program Director, Engineering Management, muriel@umass.edu.

**Be an engineering leader!**

- Broaden your skill set
  - Management and leadership
  - Systems engineering
  - Project management
  - Engineering decision-making
- Deepen your engineering expertise