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

- **Start** taking courses **this spring** (register through SPIRE):
  - Engineering core and elective courses:
    - MIE 544: Facility Layout and Planning — Prof. Smith
    - MIE 597C: Healthcare Operations Research — Prof. Balasubramanian
    - MIE 597EL: Engineering Leadership and Entrepreneurship — Prof. Crawley
    - MIE 651: Advanced Production Planning — Prof. Muriel
    - MIE 686: Stochastic Processes — Prof. Smith
  - Management electives:
    - SCH-MGMT 597L: Negotiations
    - SCH-MGMT 697CV: Facing Dilemmas: Case Studies in Corporate Values
    - SCH-MGMT 697LP: Six Sigma & Lean Process Improvement: Transforming Data into Info
    - SCH-MGMT 697SD: Six Sigma Methodology
    - SCH-MGMT 697TE: Through the Eyes of a CEO
    - SCH-MGMT 722: Six Sigma: Business Process Change
    - SCH-MGMT 783: Business Law (hybrid)
    - SCH-MGMT 797AE: Stochastic Models
  - For a full listing, log into SPIRE and go to Main Menu → Course Guides → Search for Classes; select Course Subject to be Isenberg School of Management, and Course Number greater than or equal to 500; and hit Search.

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](mailto: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