

# Program Tracking Sheets

The Program Tracking Sheets contain curriculum options available to WPI students for use in planning and tracking progress toward their degree. Download the tracking sheet for your major and year to help you plan your schedule.

For more information on WPI degree requirements, please refer to the [course catalog](#).

Mapping out a four-year plan? Use our template [here](#)!

## CONTACT

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- Actuarial Mathematics, Class of: [2025](#), [2026](#), [2027](#), [2028](#), [2029](#)
- Aerospace Engineering—Aeronautical, Class of: [2025](#), [2026](#), [2027](#), [2028](#), [2029](#)
- Aerospace Engineering—Astronautical, Class of: [2025](#), [2026](#), [2027](#), [2028](#), [2029](#)
- Architectural Engineering, Class of: [2025](#), [2026](#), [2027](#), [2028](#), [2029](#)
  - Faculty Suggested Course Template [Available Here](#)
  - BS AREN/M.Arch Criteria and Guidelines: [Available Here](#)
- Biochemistry, Class of: [2025](#), [2026](#), [2027](#), [2028](#), [2029](#)
- Bioinformatics and Computational Biology, Class of: [2025](#), [2026](#), [2027](#), [2028](#), [2029](#)
- Biology and Biotechnology, Class of: [2025](#), [2026](#), [2027](#), [2028](#)
- Financial Technology, Class of: [2027](#), [2028](#), [2029](#)
- Humanities and Arts, Class of: [2025](#), [2026](#), [2027](#), [2028](#), [2029](#)
- Industrial Engineering, Class of: [2025](#), [2026](#), [2027](#), [2028](#), [2029](#)
- Information Systems and Technology, Class of: [2028](#), [2029](#)
- Interactive Media & Game Development—BS: [2025](#), [2026](#), [2027](#), [2028](#), [2029](#)
- Interactive Media & Game Development—BA: [2025](#), [2026](#), [2027](#), [2028](#), [2029](#)
- International and Global Studies, Class of: [2025](#), [2026](#), [2027](#), [2028](#), [2029](#)
- Management Engineering, Class of: [2025](#), [2026](#), [2027](#), [2028](#), [2029](#)
- Management Information Systems, Class of: [2025](#), [2026](#), [2027](#)

- Biomedical Engineering, Class of: [2025](#), [2026](#), [2027](#), [2028](#), [2029](#)
  - Concentrations available on [Canvas](#)
- Business, Class of: [2025](#), [2026](#), [2027](#), [2028](#), [2029](#)
- Chemical Engineering, Class of: [2025](#), [2026](#), [2027](#), [2028](#), [2029](#)
- Chemistry, Class of: [2025](#), [2026](#), [2027](#), [2028](#), [2029](#)
- Civil Engineering, Class of: [2025](#), [2026](#), [2027](#), [2028](#), [2029](#)
- Computer Science, Class of: [2025](#), [2026](#), [2027](#), [2028](#), [2029](#)
- Data Science, Class of: [2025](#), [2026](#), [2027](#), [2028](#), [2029](#)
- Economic Science, Class of: [2025](#), [2026](#), [2027](#), [2028](#)
- Electrical and Computer Engineering, Class of: [2025](#), [2026](#), [2027](#), [2028](#), [2029](#)
- Environmental and Sustainability Studies, Class of: [2025](#), [2026](#), [2027](#), [2028](#), [2029](#)
  - More guidance for Environmental and Sustainability Studies Majors, Minors, and Double Majors [here](#).
- Environmental Engineering, Class of: [2025](#), [2026](#), [2027](#), [2028](#), [2029](#)
- Mathematical Sciences, Class of: [2025](#), [2026](#), [2027](#), [2028](#), [2029](#)
- Mechanical Engineering, Class of: [2025](#), [2026](#), [2027](#), [2028](#), [2029](#)
- Physics, Class of: [2025](#), [2026](#), [2027](#), [2028](#)
  - Applied Physics, Class of: [2026](#), [2027](#), [2028](#)
- Policy Studies, Class of: [2028](#), [2029](#)
- Professional Writing, Class of: [2025](#), [2026](#), [2027](#), [2028](#), [2029](#)
- Psychological Science, Class of: [2025](#), [2026](#), [2027](#), [2028](#), [2029](#)
- Robotics Engineering, Class of: [2025](#), [2026](#), [2027](#), [2028](#), [2029](#)
- Society Technology Policy, Class of: [2025](#), [2026](#), [2027](#)