

materials &ENGINEERING science

The Many Ways to Succeed with Materials Engineering...



At a school as large as UConn, it is difficult to narrow down your choices for a major. We understand the weight of this decision, and we want to give you a choice that will enhance your mind with a bright future. Consider **Materials Science and Engineering** as the right path for you...

As the **#1 MSE public program in the Northeast**, studying Materials Science and Engineering at UConn provides:

- Hands-on **Lab Experience**
 - **State-of-the-art** laboratory equipment
 - Topics include Materials Synthesis & Processing, Materials Characterization, Measurement of Materials Properties, and Theory & Modeling.
- **Award Winning Faculty**
- **Financial Benefits**
 - The New England Region Student Program permits residents of New England states to study with **reduced tuition** in the MSE program at UConn.
 - During the 2016-2017 academic year, out-of-state tuition is \$33,016, compared to the reduced MSE tuition of \$19,366 for students from RI, ME, MA, VT, and NH.
 - Departmental **scholarships**
- Excellent **Selection of Classes**
 - Choice of five academic concentrations
 - Various clubs and societies to **meet and network** with other engineering students: Engineering Ambassadors, Society of Hispanic Professional Engineers, UConn Materials Advantage student chapter, etc.
- Meet your **future employer** through **Industry Sponsored Senior Design Projects**
 - Exposure to **real-world engineering** problems, stimulating design challenges, and collaboration with local companies
- **JOBS**
 - Prepared for the demands of current industry jobs, the overwhelming majority of our students receive **job placement** upon graduation.
 - Our graduates have been employed by Electric Boat, Pratt & Whitney, Sikorsky, General Electric, United Technologies Aerospace Systems, and more.

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