

UConn MSE



**3D
PRINTING**

CLASS SIGNUPS START SOON?
Still choosing your engineering major?



>\$80,000/YEAR

SCHOLARSHIP

Consider [MSE 2001*](#) or MSE 2101 for the Fall.

Materials Science and Engineering is at the center of some of our most innovative technological advances of our time.

- [3-D printing](#) personal protective equipment for health care workers
- Germ-free surfaces, and drug delivery systems
- Ever-improving high performance and quantum computing
- The IoT: always-connected, energy harvesting, environment sensing devices

AND DONT FORGET, MSE has tens of thousands of dollars in [scholarships each year exclusively for our undergrads](#).

This summer we break ground on the next new building on campus: [Science 1](#) will solely house the Institute of Materials Science along with all-new MSE undergraduate teaching labs.

*MSE 2001 is reserved strictly for MSE students.

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