

Materials Science and Technology

Jayson Paulose, Program Director

Materials science drives technological innovation across nearly every industry - from smartphone touchscreens and processors to life-saving medical implants, batteries, solar cells, and even running shoes.

Program Administration

Jayson Paulose, Program Director, Physics

Victoria DeRose, Department Head, Chemistry and Biochemistry

Richard Taylor, Department Head, Physics

Advisory Committee

Matthias Agne, Chemistry

Scott Fisher, Physics

Michael Koscho, Chemistry and Biochemistry

Ben McMorran, Physics

Celeste Melamed, Chemistry

Undergraduate Programs

Major - Bachelor's Degree

- Materials Science and Technology (BA/BS) (<https://catalog.uoregon.edu/arts-sciences/natural-sciences/materials-sci-tech/ug-materials-sci-tech/>)

Minor

- Materials Science and Technology (<https://catalog.uoregon.edu/arts-sciences/natural-sciences/materials-sci-tech/min-materials-sci-tech/>)