

# UNDERGRADUATE STUDY IN MATERIALS SCIENCE AND ENGINEERING

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## Minor

- Minor in Material Science and Engineering

## Bachelor's Degree

- Bachelor of Science in Materials Science and Engineering

The BS in Materials Science and Engineering program is accredited by the Engineering Accreditation Commission of ABET, [www.abet.org](http://www.abet.org).

## Certificate in Biomaterials

The School of Materials Science and Engineering offers certificates in biomaterials (jointly with BME), polymers, composites, and nanomaterials. Students may fulfill the certificate requirements by taking twelve credit hours<sup>1</sup> of approved courses. By appropriate choice of technical and free electives, only one course outside of those required for the BS MSE degree is required for any certificate and up to 3 hours of related undergraduate research credit may be applied towards a certificate. Contact the Associate Chair for Undergraduate Programs or visit <http://www.mse.gatech.edu/undergraduate/certificates> for eligibility requirements and a updated list of approved courses.

<sup>1</sup> BIOL 1510 is required for the Biomaterials certificate. Since this is a four-credit hour course, thirteen hours are often taken by MSE students who obtain this certificate.