Materials Science and Engineering Masters/MSc

Postgraduate degree course in Materials Science and Engineering Masters/MSc:

Materials underpin almost all industrial sectors and the global challenges have increased the demand for new materials. Accordingly, there is a growing demand for materials engineers and researchers worldwide and in rapidly developing countries in particular. The School of Metallurgy and Materials has long been a centre of excellence in materials research and education.

This one-year master course comprises 12 taught modules (two-thirds of the year) taken in Semesters I and II and an individual research project (one-third of the year) carried out in Semester III & summer in a broad range of topics related to Materials Science and Engineering in any of the Research Groups within the School of Metallurgy and Materials. All students must start the MSc Course at the beginning of the academic year and finish at the end of the academic year (September).

Study here and find out why the University of Birmingham has been awarded The Times and The Sunday Times University of the Year 2013-14 (http://www.birmingham.ac.uk/news/latest/2013/09/20-sep-Birmingham-announced-as-University-of-the-Year.aspx)

Course fact file

Type of Course: Taught

Study Options: Full time

Duration: MSc: 1 year full-time.

Start date: September

Contact

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School of Metallurgy and Materials (/schools/metallurgy-materials/index.aspx)

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