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Engineered Materials for High Performance Applications in Aerospace and Related Technologies EngD

Postgraduate combined research and teaching degree programme in Engineered Materials for High Performance Applications in Aerospace and Related Technologies EngD:

This is an EPSRC-sponsored doctoral training programme, suitable both for full-time students and seconded employees, comprising a four-year research project based in industry, and a number of one-week modules in Advanced Metallurgy/Materials and Professional Development, which are taken at the University.

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: Combined research and taught, continuing professional development

Study Options: Full time

Duration: 4 years full-time

Start date: Contact the School directly for further information

Related courses

Biomaterials MRes (/postgraduate/courses/combined/metallurgy-materials/biomaterials-mres.aspx)

Materials for Sustainable Energy Technologies MRes (/postgraduate/courses/combined/metallurgy-materials/materials-sustainable-energy-technology-mres.aspx)

Postgraduate programmes - School of Metallurgy and Materials (/schools/metallurgy-materials/postgraduate-courses/index.aspx)

Science and Engineering of Materials MRes (/postgraduate/courses/combined/metallurgy-materials/science-engineering-materials.aspx)

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

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