



## **PhD Studentship**

### **Brunel University – Department of Mathematical Sciences**

The Department of Mathematical Sciences at Brunel (<http://www.brunel.ac.uk/siscm/mathematical-sciences>) has an EPSRC PhD studentship available for the next academic session, starting in October 2013. The studentship covers Home/EU tuition Fees plus a minimum stipend of **£13,726**, for a period of three years. Only home students are eligible for the studentship. EU students can be offered the studentship on fees only basis.

Current research strengths within the Department include Acoustic and Electromagnetic Scattering, Applied Analysis, Combinatorics, Computational Mathematics, Continuum Mechanics, Financial Mathematics, Operational Research & Statistics and Mathematical Physics. In the last research assessment exercise, 60% of the research in the Mathematical Sciences Department has been rated 'World-Leading' or 'Internationally Excellent'.

Applications are invited from suitable candidates for a PhD studentship in the above areas. Applicants should have at least an upper second class honours degree, MSc or equivalent in mathematics, statistics, engineering or a relevant discipline. Applications should comprise of CV, one page research statement, transcripts of all degree results, and two recent references, one of which should be academic. Please send these documents to Ms Frances Foster, Department of Mathematical Sciences, Brunel University, Uxbridge, UB8 3PH, UK, or email her at [frances.foster@brunel.ac.uk](mailto:frances.foster@brunel.ac.uk).

Informal enquiries may be made via email to Dr Paresh Date (Director of Research) at: [paresh.date@brunel.ac.uk](mailto:paresh.date@brunel.ac.uk).

**Closing Date: 30<sup>th</sup> April 2013**