Postgraduate Study @ The University of Edinburgh

The School of Informatics
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The School of Informatics

Research Assessment Exercises (RAE) results have confirmed Edinburgh's position as top for Computer Science and Informatics in the UK in the last two RAEs, 2001 and 2008

Informatics

Informatics is the study of the structure, the behaviour and the interactions of natural and engineered computational systems. The topic is wide ranging and covers everything from theoretical Computer Science and Software Engineering to A.I. and Cognitive Science.

Our School

Rated excellent for research and teaching, the School of Informatics has been ranked as the best UK computer science department by the Guardian Newspaper for 2011.

Master's Programmes

We offer four MSc programmes with a flexible, modular curriculum in:

• Artificial Intelligence
• Cognitive Science
• Computer Science
• Informatics

Postgraduate Research

As a postgrad student you will have access to modern facilities, be part of a large community of researchers, associate with one of our seven institutes and live in one of the most beautiful cities in the world.

PhD Research Areas

The School's research portfolio is vast. We can accommodate a great variety of student research projects, in areas that include:

• Computational Neuroscience
• Analytical and Scientific Databases
• Bioinformatics, Systems and Synthetic Biology
• Computer Systems and Software Engineering
• Intelligent Robotics
• Knowledge Representation and Reasoning

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For more information please visit our website.

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