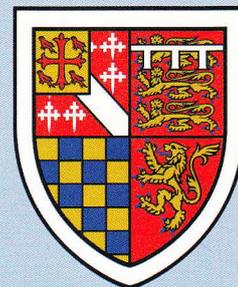




The Faraday Institute for Science & Religion Courses 2015 - 2016



The Believing Brain: Neuroscience, Psychology and Faith

27 - 29 November 2015
Møller Centre, Cambridge

This course aims to explore fundamental questions of human existence that arise at the intersection of neuroscience, psychology and religious belief as well as examine the philosophical, theological and ethical implications of scientific ideas.

Biology and Belief

12 - 14 February 2016
Madingley Hall, Cambridge

This course will explore a number of different areas of biology that raise important questions for humankind, and for Christian theology. For example: Are the processes of the living world ordered or chaotic? Is evolution compatible with purpose? Is there more kindness than cruelty in the world? How unique is our genetic code?

Science and Religion in the Local Church

6 - 8 January 2016
St Edmund's College, Cambridge

This course will cover a wide range of science and religion issues, with a particular focus on their relevance in the context of the local church. Scientific and theological background will be given, as well as practical and pastoral application.

Science and Religion: Conversations between worldviews

3 - 8 July 2016
Lucy Cavendish College, Cambridge

The annual Faraday Summer Course provides the opportunity to grapple with a wide range of issues in the science and religion discourse. Topics will include historical and philosophical perspectives on science and religion, ethical questions, and the relationship between religious belief and various scientific disciplines including physics, evolutionary biology and neuroscience.

Questions of Science and Faith

Day course, 27 February 2016, Hull
Can science and faith interact constructively? How does that affect how we see the world?

Courses are open to any graduate and undergraduate from any university in the world.
Bursaries (scholarships) are available for those from low-income countries.

www.faraday-institute.org

faraday.administrator@st-edmunds.cam.ac.uk +44 (0) 1233 741281