

## Faculty of Earth Sciences and Geography (continued)

### M.PHIL. IN ENVIRONMENT AND DEVELOPMENT (continued)

MICHAELMAS 2002

LENT 2003

EASTER 2003

**Paper 4, Physical Science and Environmental Management**

PROF. J. DOWDESWELL (Two hours)  
 DR T. SPENCER (Two hours)  
 DR I. MOELLER (Two hours)  
 PROF. K. S. RICHARDS (Two hours)  
 SARAH DAMERY (Two hours)

**Paper 5, Ecology and Conservation**

*Conservation as a social practice*  
 DR W. M. ADAMS (Six hours)  
 ANDREW BALMFORD (Two hours)  
 DR S. T. TRUDGILL (Four hours)

**Paper 2, Research Training**
*Introduction to study and research skills*

DR T. P. BAYLISS-SMITH AND DR S. G. EVANS (Four hours)  
 DR L. ELSHOF (Two hours)  
 ANO (Two hours)  
 DR S. A. RADCLIFFE (Two hours)  
 JANE ROBINSON (Two hours)  
 DR B. VIRA (Two hours)  
 DR E. E. WATSON (Two hours)  
 DR A. DAVIES (Two hours)

**Physical Science and Environmental Management**

PAUL ELSNER (Eight hours)  
 DR C. FLETCHER (Two hours)  
 DR I. MOELLER (Two hours)  
 DR T. SPENCER (Two hours)  
 DR F. THOMALLA (Two hours)

**Ecology and Conservation**

JON HUTTON (Two hours)  
 MALCOM STARKEY (Two hours)  
 DR B. VIRA (Two hours)  
 JO WOODMAN (Two hours)  
 A. ENTWISTLE (Two hours)

**Research Training**
*Analytical Skills in environment and development*

DR T. P. BAYLISS-SMITH (Two hours)  
 N. BURGESS (Two hours)  
 MS C. UPTON (Two hours)  
 DR S. A. RADCLIFFE (Five hours)

**Research Training**
*Giving a presentation and writing a dissertation*

DR T. P. BAYLISS-SMITH (Two hours)  
 DR S. E. OWENS (Two hours)

## M.PHIL. IN QUATERNARY SCIENCE

*All lectures to be delivered in the Department of Geography, at times to be arranged*

**Core Lecture Course**

*Climate – Ocean Interaction*  
 TBA (Eight hours)

*The terrestrial stratigraphical record: the terrestrial record of Quaternary events: glaciation*  
 DR P. L. GIBBARD (Four hours)

*The marine stratigraphical record*  
 PROF. N. S. SHACKLETON (Four hours)

*Sea level changes and coastal evolution: Principles of sea level change analysis*  
 DR T. SPENCER (Four hours)

*Diatoms and invertebrates as palaeoenvironmental indicators*  
 DR R. C. PREECE (Two hours)

*Response of vegetation to climate change*  
 DR C. TURNER (Two hours)

*Vertebrates in the Quaternary record*  
 DR J. STEWART (Two hours)

*Dating Quaternary events*  
 DR V. R. SWITSUR (Two hours)

*Human Impact*  
 DR H. ALLEN (Four hours)

**Core Lecture Course**

*Ocean records of temperature and Heinrich Events*  
 DR MCCAVE (Four hours)

*Marine micropalaeontology*  
 DR M. HEAD (Two hours)

*Terrestrial sedimentation*  
 DR A. MOSCARIELLO (Four hours)

*Soil development*  
 DR JEANS (Two hours)

*Quaternary of the tropics*  
 DR MORLEY (Four hours)

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