

Faculty of Earth Sciences and Geography (continued)**M.PHIL. IN G.I.S. AND REMOTE SENSING***All lectures to be delivered in the Department of Geography, at times to be arranged*

MICHAELMAS 2002

LENT 2003

EASTER 2003

Core and specialist techniques modules*Physics techniques of Remote Sensing*
DR C. OPPENHEIMER (Eight hours)**Foundations of Integrated GI Science**DR S. KEARSEY
DR B. J. DEVEREUX (Sixteen hours)
DR G. AMABLE**Multivariate Statistics for GIS and Image Processing**

PROF. A. D. CLIFF (Eight hours and eight practicals)

Spatial Data Analysis for GIS and Image Processing

PROF. R. P. HAINING (Eight hours and eight practicals)

GIS for Environmental Impact Assessment

DR B. J. DEVEREUX (Eight hours and sixteen practicals and field trip)

Ground TruthingDR W. G. REES, DR C. A. SHELL AND DR B. J. DEVEREUX
Ground Truthing (Four hours and associated field visits)**Processing and Analysis of Remotely Sensed Images**

DR B. J. DEVEREUX AND DR G. AMABLE (Eight hours and sixteen practicals)

Core and specialist techniques modules*Earth Systems, Atmosphere and Volcanoes*
DR W. G. REES (Four hours)
DR C. OPPENHEIMER
DR A. MCGONIGLE (Four hours)**Cryosphere**DR VAUGHAN
DR TURNER
MRS J. THOMPSON
DR W. G. REES (Eight hours and associated visit)**Landscape Ecology and Environmental Modelling**MR R. M. FULLER
DR B. J. DEVEREUX
(Twelve hours, four practicals and associated field visits)**Airborne Remote Sensing and Digital***Photogrammetry*
DR B. J. DEVEREUX AND DR G. AMABLE (Eight hours and eight practicals)**Archaeological Remote Sensing and Cultural Resource Management**

DR C. A. SHELL (Eight hours and associated field visits)

Spatial Statistics in Public Health and Crime Research

PROF. R. P. HAINING (Sixteen hours and practicals)

Spatial Epidemiology and GIS

PROF. A. D. CLIFF (Sixteen hours and practicals)

M.PHIL. GEOGRAPHICAL RESEARCH*All lectures to be delivered in the Department of Geography, at times to be arranged***Option 1: GIS and Remote Sensing**DR A. D. CLIFF (Eight hours)
DR B. J. DEVEREUX (Twenty hours)
PROF. R. P. HAINING (Eight hours)
DR S. KEARSEY (Eight hours)
DR C. OPPENHEIMER (Sixteen hours)
DR W. G. REES (Two hours)
DR C. A. SHELL (Two hours)**Option 2: Environment and Development**DR W. M. ADAMS (Sixteen hours)
ANDREW BALMFORD (Two hours)
DR T. P. BAYLISS-SMITH (Four hours)
DR J. BRASINGTON (Two hours)
SARAH DAMERY (Two hours)
PROF. J. DOWDESWELL (Two hours)
DR L. ELSHOF (Two hours)
DR I. MOELLER (Two hours)
DR S. E. OWENS (Four hours)
DR S. A. RADCLIFFE (Two hours)
DR A. M. REID (Twelve hours)
PROF. K. S. RICHARDS (Two hours)
JANE ROBINSON (Two hours)
DR T. SPENCER (Two hours)
DR S. T. TRUDGILL (Four hours)
DR B. VIRA (Ten hours)
DR E. E. WATSON (Fourteen hours)**Option 1: GIS and Remote Sensing**DR A. D. CLIFF (Sixteen hours)
DR B. J. DEVEREUX (Four hours)
MR R. M. FULLER (Four hours)
PROF. R. P. HAINING (Sixteen hours)
DR LUQUE (Four hours)
DR A. MCGONIGLE (Two hours)
DR C. OPPENHEIMER (Two hours)
DR W. G. REES (Two hours)
DR C. A. SHELL (Eight hours)
MRS J. THOMPSON (Two hours)
DR TURNER (Two hours)
DR VAUGHAN (Two hours)**Option 2: Environment and Development**DR T. P. BAYLISS-SMITH (Two hours)
N. BURGESS (Two hours)
DR L. ELSHOF (Two hours)
PAUL ELSNER (Eight hours)
ABIGAIL ENTWISTLE (Two hours)
DR C. FLETCHER (Two hours)
JOHN HUTTON (Two hours)
DR I. MOELLER (Two hours)
DR S. A. RADCLIFFE (Two hours)
DR A. M. REID (Eight hours)
DR T. SPENCER (Two hours)
MALCOM STARKEY (Two hours)
DR F. THOMALLA (Two hours)
CAROLINE UPTON (Six hours)
DR B. VIRA (Eight hours)
JO WOODMAN (Two hours)