Faculty of Earth Sciences and Geography (continued)

M.PHIL. IN ENVIRONMENTAL SCIENCE

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

MICHAELMAS 2010 LENT 2011 EASTER 2011

Spatial Data Analysis 1

PROF. R. HAINING (Eight hours lectures and practicals)

Atmospheric Science

PROF. H. GRAF AND DR M. HERZOG (Eight hours lectures and practicals)

Reconstruction: Quaternary Science

DR N. ARNOLD, DR S. BOREHAM, PROF. J. A. DOWDESWELL, PROF. P. GIBBARD, DR R. C. PREECE (Fifteen hours lectures and practicals)

Techniques of Remotely Sensed Image Analysis I DR B. J. DEVEREUX, DR G. S. AMABLE (Eight hours lectures and practicals)

Integrated Geographical Information Systems I DR B. J. DEVEREUX, DR S. KEARSEY (Eight hours lectures and practicals)

Techniques of Remotely Sensed Image Analysis II DR B. J. DEVEREUX (Eight hours lectures and practicals)

Integrated Geographical Information Systems II DR B. J. DEVEREUX, DR S. KEARSEY (Eight hours lectures and practicals)

Environmental Applications of LiDAR Based Remote Sensing

DR B. J. DEVEREUX (Eight hours lectures and practicals)

Field-based remote-sensing techniques DR M. BITHELL, DR S. BOREHAM, DR V. TSANEV, DR W. G. REES (Fourteen hours lectures and practicals)

Quaternary Landscapes

DR S. BOREHAM, PROF. P. GIBBARD (Eight hours lectures)

Quaternary Palaeoecology PROF. P. GIBBARD, DR R. PREECE (Eight hours lectures)

Dissertation

Supervised by individual staff members

Dissertation

Supervised by individual staff members

M.PHIL. IN ENVIRONMENT, SOCIETY AND DEVELOPMENT

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

Core Modules

Introduction: M. Phil. E&D DR E. MAWDSLEY (One hour)

Environmental Policy and decision making DR M. BRAVO, DR R. DOUBLEDAY, PROF. S. OWENS, DR B. VIRA (Sixteen hours)

Society, Culture and Human Development DR S. RADCLIFFE, DR G. BURGESS, DR P. VITEBSKY (Sixteen hours)

Option Modules

Option 01: Urbanisation, development and environmental politics

DR E. MAWDSLEY (Eight hours)

Option 02: Conservation and society

PROF. W. ADAMS, DR I. SCALES, DR B. VIRA (Ten hours)

Option 03: Political ecology and rural resources DR T. BAYLISS-SMITH, DR R. SMALL, DR A. HIGAZI, DR E. WATSON (Eight hours)

Option Modules

Option 01: Urbanisation, development and environmental politics

DR E. MAWDSLEY, MS S. FISHER, MS Y. TRUELOVE (Eight hours)

Option 02: Conservation and society

PROF. W. ADAMS, PROF. N. LEADER-WILLIAMS, DR F. HUGHES (Eight hours + one day field class)

Option 03: Political ecology and rural resources DR T. BAYLISS-SMITH, DR A. HIGAZI, DR R. SMALL (Eight hours)

Dissertation

Supervised by individual staff members

Dissertation

Supervised by individual staff members