

## Faculty of Earth Sciences and Geography (continued)

## GEOGRAPHICAL TRIPOS, PART II (continued)

MICHAELMAS 2003

LENT 2004

EASTER 2004

**Paper 8. Historical Geography II: European Historical Demography**

DR R. M. SMITH (Eight lectures)

DR R. M. SMITH (Eight lectures)

DR R. M. SMITH (Three revision classes)

**Paper 9. A Prescribed Topic or Topics in Geography III: The Social Engagement with Nature**

DR S. T. TRUDGILL (One lecture)

DR G. KEARNS (Two lectures)

DR P. M. R. HOWELL (Three lectures)

DR P. VITEBSKY (One lecture)

DR P. VITEBSKY (One lecture)

DR T. P. BAYLISS-SMITH (Four lectures)

DR S. T. TRUDGILL (Three lectures)

DR W. M. ADAMS (Two lectures)

**Paper 10. A Prescribed Topic or Topics in Geography IV: Biogeography: the Ecology of Change**

DR H. D. ALLEN (Eight lectures)

DR R. E. RANDALL (Four lectures)

DR S. T. TRUDGILL (Four lectures)

Visit to University Botanic Gardens

Visit to Sedwick Museum

**Paper 11. A Prescribed Topic or Topics in Environmental Geography: Environment, Policy and Society**

DR S. E. OWENS (Eight lectures)

DR S. E. OWENS (Eight lectures)

DR S. E. OWENS AND MR B. SMITH – Transport and Environment Workshop (Two hours)

**Paper 12. Physical Geography I: Morphodynamics of Large-Scale Coastal Systems**

DR T. SPENCER (Eight lectures)

DR I. MÖLLER (Six lectures)

DR T. SPENCER (Two lectures)

DR T. SPENCER (Two lectures)

**Paper 13. Physical Geography II: Glacial Environments**

DR N. S. ARNOLD (Four lectures)

PROF. J. A. DOWDESWELL (Four lectures)

DR N. S. ARNOLD (Four lectures)

DR A. SHEPHERD (Four lectures)

**Paper 14. A Prescribed Topic or Topics in Geography V: Volcanology**

PROF. A. WOODS (Four lectures)

DR P. BAXTER (One lecture)

DR D. PYLE (Six lectures)

DR C. OPPENHEIMER (Five lectures)

**Paper 15. A Prescribed Topic or Topics in Geography VI: Fluvial Processes and the Landscape**

PROF. K. S. RICHARDS (Eight lectures)

DR J. BRASINGTON (One lecture)

Field Class: River Management

DR F. M. R. HUGHES (Four lectures)

DR P. L. GIBBARD (Four lectures)

Field Class: Fluvial Sedimentology

**M. PHIL. IN ENVIRONMENT AND DEVELOPMENT***All lectures to be delivered in the Department of Geography, at times to be arranged***Core Modules***Central themes in environment and development*

DR S. OWENS, DR W. ADAMS AND MR B. VIRA (Ten hours)

*Research training*

DR S. OWENS, DR J. STARGARDT, DR A. JAMES, MS J.

ROBINSON, MR B. VIRA AND DR T. BAYLISS-SMITH

(Sixteen hours)

*Rural resources and society*

DR W. ADAMS AND MR B. VIRA (Eight hours)

*Physical science and environment management*

DR J. DOWDESWELL, DR T. SPENCER, DR J. BRASINGTON,

PROF. K. RICHARDS AND MS S. DAMERY (Ten hours)

*Ecology and conservation*

DR W. ADAMS, DR A. BALMFORD AND DR S. TRUDGILL (Ten

hours)

*Human development, population and health*

DR D. LOW-BEER (Twelve hours)

**Optional Modules***Central themes in environment and development 2*

DR S. RADCLIFFE AND DR DAN LOWBEER (Ten hours)

*Research training*

DR S. OWENS, DR N. BURGESS AND A. N. OTHER

*Rural resources and society*

DR E. WATSON, DR C. UPTON AND DR T. BAYLISS-SMITH (Ten hours)

*Physical science and environment management*

DR T. SPENCER, DR M. SPALDING, DR K. TELEKI,

DR I. MOELLER AND DR C. FLETCHER

(Fourteen hours)

*Ecology and conservation*

MR B. VIRA, MR M. STARKEY, DR J. HUTTON, MS J.

WOODMAN AND DR A. ENTWISTLE (Ten

hours)

*Human development, population and health*

DR A. REID (Eight hours)

*Please see the Joint Schools Social Science Research Methods Course entry on (p. 252)**continued >*