

M.PHILS. (one-year courses), DIPLOMAS AND SPECIAL COURSES

MICHAELMAS 2002

LENT 2003

EASTER 2003

CHEMISTRY

Advanced courses (mainly for Research Students and others interested)

STAFF OF THE CHEMICAL LABORATORY
 Research Techniques in Organic Chemistry. W. 9
 STAFF OF IRC IN SUPERCONDUCTIVITY
 Classical and High Temperature Superconductivity.
 Th. 11 (Eight lectures) *IRC Seminar Room*
 A short course on Workshop practice is also offered to
 new Physical Chemistry graduate students early in
 the Michaelmas Term

QUANTITATIVE MODELLING

Industrial Processes in the Natural Resource Sector to be held at the B.P. Institute

PROF. A. WOODS
 Modelling Industrial and Environmental Flows. Tu. Th.
 9-11 *Seminar Room*
 DR S. FITZGERALD AND OTHERS
 Essential Business Skills for Scientists and Engineers
 Lectures. Th. F. 11 *Lecture Room*
 Seminars. Th. 4.30 *Lecture Room*
 The same continued.

The same continued.

EARTH SCIENCES

REGULAR SEMINARS

PROF. E. SALJE AND OTHERS
 Topics in Geological Sciences. Tu. 5 *Harker Room*
 PROF. D. P. MCKENZIE AND OTHERS
 Colloquium in Geophysics. W. 4.30 *Bullard Laboratories*
 PROF. H. E. HUPPERT AND OTHERS
 Seminars in Theoretical Geophysics. Th. 2 *DAMTP
 Room A*
 PROF. N. J. SHACKLETON AND OTHERS
 Quarternary Discussion Group, Alternate F.
 F. 8.30 p.m. *Clare Hall*

The same continued.

The same continued.

The same continued.
Earth Sciences, Harker II Room

The same continued.

The same continued.

GRADUATE COURSES

THE STAFF OF THE ELECTRON PROBE LABORATORIES
 Physical Techniques (by arrangement)
 DR J. A. HUDSON [Math]
 Waves in Solid Media. M.W. F. 12

OTHER COURSES

PROF. D. P. MCKENZIE AND DR K. PRIESTLEY
 Physics of the Earth as a Planet. M.W. F. 10 *Cavendish
 Laboratory*
 STAFF OF THE IRC IN SUPERCONDUCTIVITY
 Classical and High Temperature Superconductivity.
 Th. 11 (Eight lectures) *IRC Seminar Room*
 DR J. HAINES
 Field Course in Geophysics 1