School of Mathematics

MA061 — Computing
(JF Theoretical Physics & Two-subject Moderatorship )

Lecturer: R. Timoney (coordinator)

Requirements/prerequisites: none

Duration: 7 weeks

Number of lectures per week: 1 lab per week

Assessment:

ECTS credits: 0

End-of-year Examination: None.

Description: The module is entirely practical in character. At the end of the module you should be able to use a Unix system with confidence; should be able to use spreadsheets for simple data organisation tasks; to use Mathematica for basic calculus and linear algebra computations; to prepare LaTeX input files; and to use a Unix system for other purposes.


February 7, 2011