Introduction

The aim of this conference is to promote, explore and disseminate emerging good practice and research findings in Mathematics and Statistics support, teaching, learning and assessment. The conference will appeal to all those teaching Mathematics, Statistics or Numeracy, whether this is to specialist mathematics students or students studying components of mathematics within their degree programmes (such as bioscience, chemistry, computer science, economics, engineering, nursing, physics, psychology, social work, etc).

The conference will explore not only the issues at the transition to university but any issues throughout the entire student learning experience – from foundation year through to post-graduate level. This will be achieved by a combination of key-note speeches, plenary sessions, hands-on demonstrations, workshops, poster sessions and discipline-specific discussion sessions.

Themes

- National changes
- Innovative uses of technology and m-learning
- Supporting the specialist student in Mathematics and Statistics
- Mathematics and Statistics support for the non-specialist
- Supporting students with disabilities
- Developing learning resources
- Using e-learning and e-assessment
- Pedagogic research

Key Dates

Deadline for abstracts: Friday 16th June 2006 [Extended]
Notification of acceptance: Friday 7th July 2006

The conference will produce refereed proceedings of accepted papers. Abstracts accepted for sessions within the conference programme will be entitled to one residential delegate place at the reduced rate of £49.

Conference Fees

Full residential rate (includes all conference fees, B&B, lunches and refreshments throughout the two days and the conference dinner): £99

Non-residential rate
Attendance on the 11th and/or 12th (price per day): £20
Conference dinner: £35

To register for the conference please complete our online registration form - we will then contact you to organise payment via an invoice. Alternatively if you would prefer to pay by credit card (Visa or Mastercard only) please call the Conference Administrator, Janet Nuttall on 0121 414 7095.

For the latest details on CETL – MSOR 2006 including details on how to submit abstracts, please visit the conference webpage:

www.mathstore.ac.uk/conference2006

The conference builds upon the enormous success of the Helping Everyone Learn Mathematics (HELM) Conference held in September 2005. The HELM conference attracted over 120 participants to share good practice in addressing transitional issues regarding Mathematics and Statistics.