

Mathematics teachers' conference

Thursday 28 April 2005

10.15 Coffee

10.50 Welcome

11.00 'Tales from the classroom: no, yes, yes, no, yes, ...'

Reimer Kühn (Lecturer in Mathematics, King's College)

This talk is about the mathematics of teaching and learning, describing what you can make of correct answers, if you know the corresponding questions

11.45 'The National Centre for Excellence in Mathematics'

Teresa Smart (Director, London Mathematics Centre)

What the National Centre for Excellence in Mathematics will mean for teachers: lessons from the London Mathematics Centre

12.45 Lunch and a chance to talk informally with speakers and staff

14.00 'Smith and Tomlinson: The Future of School Mathematics'

Peter Saunders (Professor of Mathematics, King's College)

Professor Saunders is a member of the QCA Strand Panel on Statistics and Handling Data, a member of the Executive of the Joint Mathematical Council, and past Chair of the Education Committee of the London Mathematical Society
followed by a discussion

15.30 Close, and tea

Further information from Miss Rebecca Cullen, Department of Mathematics, King's College London, Strand, London WC2R 2LS

telephone 020-7848 2107 **email** pg.maths@kcl.ac.uk

Please return this form by 8 April 2005 to Miss Rebecca Cullen enclosing a non-returnable £10 registration fee (which also includes lunch, coffee and tea). Cheques should be made payable to King's College London. **Payment must accompany this form: we cannot issue invoices.**

I should like to attend the Mathematics Teachers Conference on 28 April 2005, and I enclose a registration fee of £10.

Name Title Post

Name and address of school or college

Postcode Email

NB If more than one wish to attend from your school or college, please photocopy this form as appropriate. Though we hope to accommodate all who wish to attend, numbers may have to be limited. We intend to reply to all applications; if you have not heard from us within about three weeks of your application, please telephone to check if we have received your application.