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Adults Learning Mathematics

### ALM 17 presentation

## Presentations ALM17

#### Plenary talks

##### Math matters at work

Sue Southwood, Programme Director Literacy, Language and Numeracy, NIACE, UK

##### Tearing Through the Tartan Maths Ceiling

Daniel Sellers, Adult Literacies Development Officer, Learning and Teaching Scotland

##### Contextualised mathematics

Eva Jablonka, Luleå University, Sweden

##### A door to lifelong learning for all

Lena Lindenskov, Danish School of Education – Aarhus University, Denmark

##### Adult Learning Mathematics- Plotting the Course Ahead

Terry Maguire, Head of Lifelong Learning, ITT Dublin, Ireland

##### Why teach mathematics to adults – in a changing world?

Lene Østergaard Johansen, Aalborg University, Denmark

#### Parallel sessions

**A1** The Basic Competence in Working Life programme  
Jan Sørli

**A2** The Framework for Basic Skills  
Margrethe Marstrøm Svensrud

**A3** Examples of good practice  
Våril Bendiksen

**A4** Professional Development for Middle-School Teachers: A Summary of Recent Research in the United States  
Katherine Safford-Ramus

**A5** Assessing in-service teachers' modeling activities: Issues of content and complexity  
Konstantinos Tatsis

**A6** Developing creative mathematical activities among mathematics teachers  
Bozena Maj

**A7** Numeracy Requirements for Adult Learners Pursuing a Business Degree  
Barbara Poole

**A8** When parents become learners: a critical approach to family involvement in mathematics  
Javier Diez-Palomar (presented by Sikunder Ali)

**A9** New theoretical trends for adults learning mathematics in the context of family involvement  
Javier. Diez-Palomar and Clive Kanés (pres. by Sikunder Ali)

**A10** Dynamics of face-to-face teaching and learning in workplace training  
Lionel LaCroix

**A11** Looking at the Workplace through Mathematical Eyes - Year 2 Update  
John J. Keogh, Terry Maguire, John O'Donoghue

**B1** The activity of a pre-apprentice learning to measure  
Lionel LaCroix

**B2** Enhancing research relationships between New Zealand and Europe  
Barbara Miller-Reilly

**B3** Facilitating Mathematics Teaching and Learning within the Irish Prison Education Service: A model for future development – Work in Progress  
Catherine Byrne

**B4** Challenges in Designing and Implementing a College Competency Requirement in Quantitative Reasoning  
Tibor Marcinek and Ana Dias

**B5** Evaluating the Impact of a Refresher Course in Mathematics on Adult Learners  
Olivia Gill

**B6** Automated online homework vs traditional paper and pencil  
Hazem Kalfallah

**B7** Defining Numeracy – the story continues  
David Kaye

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### ALM 17 proceedings deadlines

Deadlines for contributions to ALM17 proceedings extended

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### CORMEA

Find out about Connecting Research and Mathematics Education for All project from our [links page](#)

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### ALM 16 Proceedings

now being printed.

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### ALM Journal

Volume 5(1), June 2010 of the journal is now on line.

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### LLU+ under threat of closure

LLU+ unit at London South Bank University is under threat of closure, please support the campaign to save it..

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### ALM-USA

Members gathered at two conferences in the USA this year to discuss ways to serve our USA membership, promote the ALM organisation and Oslo conference.

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### Conference of The Mathematics Education into the 21st Century Project

Turning Dreams into Reality: Transformations and Paradigm Shifts in Mathematics Education

September 10–16 2011

Preliminary Announcement and Call for Papers

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**B8** The adult numeracy conundrum  
Chris Klinger

**B9** Ethical Issues of Learning Manual Mathematics Computations: When Pocket Calculators Can Do Better  
Lynroy Grant

**B10** The language of mathematics: lessons from English language proficiency  
Chris Klinger

**B11** The New Adult Education Movement in the United States: Transitioning English Language Learners. "What Role does Mathematical Literacy play?"  
Anestine Hector Mason

**C1** High stakes assessment: Assessing numeracy for Nursing in two recent projects  
Diana Coben

**C2** Realistic Numeracy Problems  
Kees Hoogland

**C3** What is the role of mathematics in VET programmes in Sweden and who decides?  
Lisbeth Lindberg

**C4** e-learning to improve numeracy  
Zaeed Mohammed

**C5** Exploring the influence of life and school on mathematical problem solving  
Ann Sitomer

**C6** The Relationship between Students' Characteristics, Use of Mathematics Media and Achievement in Distance Education  
Sakorn Boondao

**C7** Changing classroom culture: If everybody does something different we all work better together.  
Laurence Cuffe

**D1** Use of numeracy / mathematics at work  
Valerie Seabright

**D2** Experienced dyscalculia – Methods and results from an explorative study in Denmark with around 80 adults and adolescents.  
Jens Storm and Lena Lindenskov

**D3** BBC Skillswise: new numeracy resources for the workplace  
Michael Rumbelow

**D4** Making a drama out of a crisis: a play for adult numeracy.  
David Kaye and Graham Griffiths