



**NANAMIC**

## **Annual Conference**

**Monday 11<sup>th</sup> July 2016, from 9.45 am to 4.00pm**

**Stoke-on-Trent College**

### **Motivating mathematics learning**

*Our focus this year is on highlighting teaching approaches and resources which stimulate and engage learners. This is of especial relevance at a time when mathematics will become a compulsory subject for many reluctant post-16 learners. This event also offers an opportunity for you to share your expertise and ideas with teacher colleagues.*

#### **Keynote speech**

### **Developing mathematical resilience**

***Dr Clare Lee, Open University***

#### **Confirmed CPD workshops include:**

- *Creating puzzles, investigations and games which reinforce mathematical concepts*
- *Building conceptual understanding using "Maths in Context" teaching approaches*
- *The impact of dyslexia and dyscalculia on the acquisition of numeracy skills*
- *Core mathematics including an update and an opportunity to share problem solving resources of more general interest*

**Booking forms** and further information are available from our website  
or from the NANAMIC Administrator [admin@nanamic.org.uk](mailto:admin@nanamic.org.uk)

**Cost: Members £99, Non-members £119 inclusive of membership fee.**

*Please note that all participants must be members of NANAMIC.*

## **CORE MATHS - The Training Programme**

A three days' course is available in the following locations:

Manchester (3rd, 4th and 5th March)

Birmingham (4th, 11th and 12th March) and London (10th, 11th and 12th March)

for further details and to book your place visit the ETF website <http://etf-training.co.uk/>

## **STUDY PROGRAMME - WORK EXPERIENCE READINESS**

**Dissemination events - March 2016 - 10am - 1pm**

**9th March - Manchester** (hosted by The Skills Company)

**10th March - Birmingham** (hosted by South Birmingham and City College)

**11th March - London** (Ealing, Hammersmith and West London College)

The Study programme will give you access to the in-depth research findings from over 100 employers across a range of industries plus and in-depth analysis of research findings from training providers and learners. You can hear Ofsted's views on the value of work experience. "Ofsted will provide an overview of inspection findings relating to study programme provision and will talk about the approach used by inspectors to evaluate the work experience element of these programmes".

The events are fully subsidised by the Education and Training Foundation but there are only a limited number of spaces - follow the link to the [online booking form](#) to reserve your place.

For more information, email: [info@alin.org.uk](mailto:info@alin.org.uk)

## **New Look ELMAG website launched**

The revamped Education and Training Foundation ELMAG (Excellence in Leadership, Management and Governance) website is now live [www.elmag.org.uk](http://www.elmag.org.uk)

The site looks more professional and is easier to navigate than its predecessor. In the spirit of 'continuous improvement' they will keep working to tweak the functionality so over time you may notice further enhancements to the site.

## **NCETM Newsletter**

The latest Secondary NCETM Newsletter is available [here](#) You may need to log in to the website. There is an article about F.E. mathematics entitled Building Bridges.

## **MEI Newsletter**

The February **MEI** newsletter is now available to view on the MEI website. To access it please [click here](#)

This issue includes:

- Support for the new Mathematics A level coming in 2017
- The use of technology in the teaching and learning of Mathematics at AS/A level
- Have your say about the new MEI As and A levels in Mathematics and Further Mathematics
- MEI and FMSP focus of the month
- MEI conference 2016
- Free CPD and resources for teaching Core Maths
- Cambridge Mathematics Education Project: Using the resources effectively in A level classroom
- Summer School for teachers new to teaching A level Mathematics
- GeoGebra Institute of MEI - "How to" guides, tasks and CPD
- Senior Team Mathematics Challenge 2015/16
- Further Mathematics Support update

## **NEWS EXTRA**

**NANAMIC** continues to be on Twitter. Please follow us [@NanamicCio](#) for the latest news, updates and events.