

Boosting Participation and Attainment in Mathematics: Policy and Practice

110 Rochester Row London SW1P 1JP | Tuesday 27th February 2018

10.15	Registration & Morning Refreshments
11.00	Chair's Introduction ⇒ <i>Professor Paul Glaister, Professor of Mathematics and Mathematics Education, University of Reading</i>
11.05	Morning Session: Increasing Participation and Attainment <ul style="list-style-type: none">• Update on the Government's plans to increase participation and attainment in maths• Timeline and details of the new "£177m to promote maths" including the £600 for every additional 16-19 pupil studying a Level 3 qualification• Funding changes in the context of the overall school funding landscape• Plans for further specialist maths schools and new FE Centres of Excellence• Responding to fluctuations in uptake of post-16 maths and ensuring capacity• Progress in implementing the amended GCSE and A Level curricula• Impact of the new assessment and qualifications framework• Building on the Smith Review and addressing the resit system• Supporting and developing teachers and senior leaders to raise pupil engagement ⇒ <i>William Longhill, Team Leader: Maths Strategy, Department for Education</i> ⇒ <i>Heather Davis, Educational Consultant, Cornwall Learning & Member, ATM General Council</i> ⇒ <i>Charlie Stripp, Director, National Centre for Excellence in the Teaching of Mathematics & Chief Executive, MEI</i>
13.00	Networking Lunch
13.45	Afternoon Session: Policy into Practice <ul style="list-style-type: none">• Learning from peers: case studies of effective practice in schools and colleges• Utilising innovative teaching methods and integrating the use of technology to engage pupils• Effective partnership working with other schools, colleges and universities• Meeting the needs of pupils across all ability levels• Examples of wide-ranging and complementary extra-curricular programmes• Pilot funding for "innovative approaches" to improve resit outcomes ⇒ <i>Sharon Malley, Numeracy and ICT coordinator, Crown Hills Community College</i> ⇒ <i>John O'Shea, Deputy Principal, Curriculum, Richmond-upon-Thames College</i>
15.30	Event Close

[Register Online](#) | [Download MS Word Booking Form](#)

For more information contact Customer.Services@westminster-briefing.com | 020 7593 5657

Booking Form

Pricing (excl. VAT)	
Public Sector	1 Place: £245 2+ Places: £195 each
Private Sector	1 Place: £295 2+ Places: £245 each

Delegate Details				
Delegate Name	Position	Email	Briefing Title	Date
1.			Boosting Participation and Attainment in Mathematics	27.02.18
2.				
3.				
Total number of places:				

Booker Details	
Name:	
Position:	
Organisation:	
Address:	
Telephone:	
Email:	

Method of Payment - please tick

Please invoice my organisation for £ + VAT (at 20.0%) Quote P/O No:

If you have a Westminster Briefing Loyalty code please enter it here:

I wish to pay by credit card VISA, MASTERCARD OR GPC card

Name on Card:		Credit/GPC Card Number:	
Valid From:		Expiry Date:	
3-digit Security Code:		Telephone Number of Cardholder:	

Invoice Details - if different from above

Name :		Position:	
Organisation:			
Cost Centre Code:			
Address:		Email:	
ACCOUNTS Telephone:			

I/We agree to notify you of all cancellations and changes in writing no later than 30 days prior to the date of the event. I/We further agree to pay £150 administration charge per place on cancellation. If registration or cancellation is received less than 30 days prior to the date of the conference the full delegate fee is payable, however a substitute may be sent.

PLEASE NOTE WE INVOICE UNDER THE NAME "DODS PARLIAMENTARY COMMUNICATIONS"

Signed / Name: _____ Date: _____

Please return by fax to 020 7593 5501 or by email to Customer.Services@westminster-briefing.com