

Cambridge Mathematics Symposium 2018

Wednesday 21 March 2018

The British Academy, 10 - 11 Carlton House Terrace, London SW1Y 5AH

09:00 - 16.00, The Wolfson Room

09:00	Registration and refreshments
09:30	Welcome and introductions
	Elizabeth Cater, Marketing Director, Cambridge University Press
09:45	Real, imaginary, positive, negative, trivial, significant: building a Framework for maths learning
	The Cambridge Mathematics team
10:30	Break and refreshments
10:45	Session 1: Whose curriculum is it anyway?
	Welcome to colleagues joining from Mauritius
	Keynote 1: How do our individual experiences and values interact to define our views of what mathematics is?
	Professor Geoff Wake, Centre for Research in Mathematics Education, University of Nottingham
	Keynote 2: Towards a shared framework
	Tony Gardiner, Research Mathematician
	Roundtable discussions and feedback
12:00	Lunch
	Session 2: Digital maths – always an improvement?
13:00	Welcome to colleagues joining from Austria
	Keynote 1: Digital maths - (Always) an improvement when
	Dr Alison Clark-Wilson, Principal Research Associate, UCL Institute of Education, University College London
	Keynote 2: Digital maths: challenges and opportunities
	Professor Merrilyn Goos, Professor of STEM Education and Director of EPI*STEM, National Centre for STEM Education, University of Limerick
	Roundtable discussions and feedback





14:15	Break and refreshments
14:30	Session 3: How does assessment detract or contribute to the coherence and connectedness of the maths curriculum?
	Keynote 1: Assessing mathematical connections in high stakes assessment
	Professor Andrew Noyes, Head of the School of Education, University of Nottingham
	Keynote 2: Making the most of low stakes assessments
	Jane Jones, former National Lead for Mathematics, Ofsted
	Roundtable discussions and feedback
15:45	Reflection on the day
	Simon Lebus, Group Chief Executive, Cambridge Assessment