## **BSRLM Day Conference** University of Leicester, 8 November 2014

	F017	F11	)	F112	F211			F213		F015
10:00-	Registration and refreshments hall									
10:00- 10:30- 11:00 11:05- 12:05	Registration and refreshments has Palmer Exploring synergies between the teaching of mathematics and modern foreign languages Jackson Trakulphadetkrai Primary School Teachers' Beliefs about the Intergration of Children's Literature in Mathematics Teaching and	Image: Smith Time and maturity in students' accounts of choosing Further Mathematics     Thomas     Working group:     Alcock, Evans, Inglis, Hodgen, Monaghan, Noyes & Pope Using statistics in		Freeman Does the Japanese abacus improve underachieving children's performance in mathematics? Monaghan Borthwick & Harcourt-Heath Calculating: How have Year 5 children's strategies	Palmas, Rojan Sutherland Using ICT in th mathematics ea Mexican adults haven't complete education C Butler Is the switch to working?	Rojano & and CT in the attics education of adults who completed basic on Clark-Wilson vitch to HTML ?		Zerafa An intervention study with children having mathematics learning difficulties with and without comorbid reading difficulties Thouless Skyrme, Gay & De Geest "It's a massive confidence boost having your mum or your dad there" – discovering attitudes and barriers to parental engagement in		Griffiths, Back & Gifford 10 000 Hedgehogs: practical activities to explore numbers and number pattern
12:10-	Learning: Cross Validation by Systematic Triangulation Adams Plenary: Rose Griffiths Unrave	mathematics e research lling Mathemati	ducation cal Difficulti	changed over time? Clarke ies for Children in Foster	· Care hall	Fernandez	mathematics with school-aged students		Zerafa	Povey
13:00-	Lunch hall E017	E110			AGNI Irom 13:00 Koom F015				F012	
14.15	FUI/		FIIU			F112 F211   Working Croup: Hodgon				
14:45	To what extent do gestures, faci and intonation affect classroom	The use of tasks in the teaching of statistics at university Higden			Clarke Environmental Sustainability in		Monaghan, Shen & Staneff Shanghai	A Mathematical Minute: An Informal Mathematics Education		
14:50-	Ormesher	Mali, Biza & Jaworski			Mathematics		mathematics	Project		
15:20	We need to talk about mathema conversations of PGCE primary	Lecturers' use of graphical representations in university mathematics tutoring			Education Working Group		exchange - views, plans and discussion	De Geest		
15.25	specialists Alanazi					***	<u> </u>	Pope	<b>D</b>	
15:25- 15:55	Butorn Lloret & Fernández The role of prospective teachers mathematical knowledge to iden students' understanding: the pro- unitising	Investigating secondary mathematics student teachers' development of mathematical understanding Rempe-Gillen			Working Group: Clark-Wilson BSRLM and BERA: Maximising the		Working group:Provide the second		, Griffiths & ders lesign and phase 1 mentation of the en Maths MOOC:	
16:00- 16:30	Livesey & Rempe-Gillen Researching the development of primary school teachers	V & Rempe-GillenJuweching the development of pre-serviceA comparative study of mathematicv school teachersbeliefs amongst mathematics currPalmerEnglish and Nigerian schools			s education ulum leaders in Trakulphadetkrai	opportunit our affiliat	ies for tion	Language	Powe for Le	<i>rful ideas in action</i> <i>evel 2 adults</i> Forsythe
16:30	Tea hall	1 united	ingust an		. runurphutetki ul	1		1	I	-