

Date	Time	Speaker	Title	Discussant	Chairperson	
23 September 2013	10:00 AM	Chitra Natarajan	Welcome			
			Theme 1	Higher Secondary & Tertiary Education		
	10:15 AM	Prajakt Pande	Learning with multiple representations in science, mathematics and engineering: A brief review of theoretical and empirical accounts	Jayashree Ramadas		
	11:15 AM		Tea Break			
	11:30 AM	Shirish Pathare	Understanding Thermal Equilibrium through activities	Anwesh Mazumdar		
	12:30 PM	Anveshna Srivastava	Measure concept-mapping, not concept-maps: Procedural Analysis elucidates stages in students' understanding of Biology concepts	Jayashree Ramadas		
	01:30 PM		Lunch			
			Theme 2	Primary & Secondary Education		
	02:30 PM	Amit Sharma	Understanding diagrams for inclusion	G. Nagarjuna		
	03:30 PM		Tea Break			
	03:45 PM	Meena Kharatmal	Trends in concept mapping research: A two decade review of literature	Karen Haydock		
			Theme 3	Non-formal Education		
04:45 PM	Rosemary Varkey	Farmers' understandings of their own knowledge- Case studies	S. Chandrasekharan			
05:45 PM	Chitra Natarajan	Closing remarks for the day				
08:00 PM		Dinner				

Chitra Natarajan

Date	Time	Speaker	Title	Discussant	Chairperson	
24 September 2013	10:00 AM	K. Subramaniam	Knowledge of contexts for the teaching of mathematics		Sugra Chunawala	
	11:00 AM	Tea Break				
		Theme 4	Teacher Education			
	11:15 AM	Shikha Takker	Making meaning of teachers' knowledge of students' mathematical thinking and its impact on classroom practice	Jyotsna Vijapurkar		
	12:15 PM	Saurav Shome	Exploring Indian teachers' views about and practice of school projects	K. Subramaniam		
	01:15 PM	Lunch				
		Theme 2	Primary & Secondary Education			
	02:30 PM	Jeenath Rahaman	Exploring the network model for area-measurement concept in classroom	Jyotsna Vijapurkar		
	03:30 PM	Tea Break				
	03:45 PM	Rafikh Shaikh	Learning to change the world: The social impact of one laptop per child	Karen Haydock		
	04:45 PM	Gurinder Singh	The state of experimental activities in Indian school science	Karen Haydock		
	05:45 PM	Sugra Chunawala	Closing remarks for the day			
08:00 PM	Dinner					

Date	Time	Speaker	Title	Discussant	Chairperson	
25 September 2013	10:00 AM	S. Chandrasekharan	Four year plan		K. Subramaniam	
	11:00 AM	Tea Break				
		Theme 1	Higher Secondary & Tertiary Education			
	11:15 AM	Aswathy Raveendran	Reproducing values: Examining how the higher secondary science curriculum and students discuss reproductive technologies from a critical scientific literacy perspective	Karen Haydock		
	12:15 PM	Amit Dhakulkar	Exploring the phenomena of Electromagnetic Induction	Karen Haydock		
	01:15 PM	Lunch				
	02:30 PM	Shraddha Ghumre	Exploring knowledge generating practices in a laboratory environment	Arvind Jamakhandi		
	03:30 PM	Tea Break				
		Theme 3	Non-formal Education			
	03:45 PM	Arindam Bose	Revisiting transfer of learning in Mathematics: Insights from an urban low income settlement	Sugra Chunawala		
	04:45 PM	Geetanjali Date	Short Presentation			
	05:15 PM	K. Subramaniam	Closing remarks for the day			
05:30 PM	Jayashree Ramadas	Concluding remarks				
08:00 PM	Dinner					