

	PARALLEL SESSIONS	
4:00 pm	Delegates to assemble in Hall 23, 2nd floor VMCC. Formation of 4 groups, for discussion sessions in Halls 1,2,3 and 4, Ground Floor	
4:15 pm	Group 1 (Hall 1) (Rapporteurs) Manjula Rao, Aurobi Das	Future of content creation Dr. Andrew M. Lynn, JNU (Moderator) Dr. Nehaa Chaudhari, CIS
	Group 2 (Hall 2) (Rapporteurs) Kalpana Kannan, Pradeep Varma	Enabling & empowering educators Prof. Pankaj Jalote, IIIT Delhi (Moderator) Dr. Sujatha Ramadorai, TIFR
	Group 3 (Hall 3) (Rapporteurs) Satish Sangameswaran, Pradeep Kaul	Content delivery Dr. Leena Wadia, ORF (Moderator) Prof. Uma Kanjilal, IGNOU
	Group 4 (Hall 4) (Rapporteurs) C.S. Arora, Radhika Maloo, G. Janardhanan	Assessments, certification and policy Dr. P. Anandan - Moderator
6:15 pm	Buses depart from VMCC to Hotel Residence for conference dinner	
7:00 pm	Conference Dinner (In Hotel 'Residence')	

Wednesday, 26 February, 2014, Room 23, VMCC 2nd Floor

Time	Activity	Owner/Participant
9:00 am	Keynote address	Prof. Mark Russell, Kings College, London
9:40 am	Quality enhancement in engineering education	Prof. Ashok Jhunjhunwala, IIT Madras
10:15 am	Panel discussion Affiliating universities are ideally suited to harness technology to improve quality	Prof. H.P. Khincha (Moderator) Dr. P. Anandan, Pawan Agarwal, Praveen Prakash, Two VCs of STU
11:00 am	TEA BREAK	
11:10 am onwards	Visit to demo stalls	
11:50 am	Presentation of group reports	Chair: Shri. Ashok Thakur, Secretary (Higher Education), MHRD, Government of India
12:50 pm	Closing session	
1:00 pm	Vote of thanks	
1:10 pm	LUNCH AND VISIT TO DEMO STALLS Delegates who are interested in visiting various labs in IIT Bombay, after the conclusion of the conference as above, are requested to give their choices for these optional lab visits, during lunch break, at the respective stalls.	
2:30 pm onwards	Buses will leave for hotels from VMCC	
2:30 pm	Visits to IIT Labs (volunteers will accompany groups of delegates)	Interested delegates
4:00 pm, 4:45 pm and 5:15 pm	Buses will leave for hotels after Lab visits	