

ELELTECH_Tentative_Schedule

ELELTECH India 2017 Tentative Schedule			
Day-1 (Aug 03, 2017)			
Timing	Paper Details	Paper-ID	Speaker/Authors Details
09:00 to 10:00	Registration		
10:00 to 10:30	Inauguration		
10:30 – 10:45	Tea Break		
10:45 – 11:30	Key Address Topic - Internet of Things(IoT) and Augmented Reality for E-Learning		Dr. N. Sarat Chandra Babu, Executive Director, C-DAC
	Technical Session-1 : E-Learning Recommendation Systems		
11:30 – 12:15	Invited Talk-1 : Online Virtual Classrooms using A-View		Dr. Kamal Bijlani, Director of e-learning Initiatives, Amrita University
12:15 – 12:30	Cognitive Learning Recommendation System in Indian Context	57	
12:30 – 12:45	A Proposed E-Learning System Facilitating Recommendation Using Content Tagging and Student Learning Styles	61	
12:45 – 13:00	ISO 9001:2015 implementation in e-Learning Programs & Virtual Teaching	3	
13:00 – 14:00	Lunch		
	Technical Session-2 : E-Learning for Skill Development		
14:00 – 14:45	Invited Talk -2: ICT solutions for school education		Dr.M.Sasi Kumar, Associate Director, C-DAC
14:45 – 15:30	Invited Talk-3: –Role of E-Learning and Mobile Learning in Skill Development and Vocational Training		Dr. Madhuri Dubey, Founder, National Skills Network
15:30 – 15:45	English Labs - An interactive environment to inculcate grammar skills in students	42	

ELELTECH_Tentative_Schedule

15:45 – 16:00	An Overview : Paradigm Shift of Techniques used for Educational Purposes	22	
16:00 – 16:15	Tea Break		
	Technical Session-3 : MOOC's & Online Assessment		
16:15 – 17:00	Invited Talk-4 : Online training and assessment activities being done at APSDC		Dr. Thatti Srinivasulu Reddy, AP Skill Development Corporation
17:00 – 17:15	Implementation of Learning Analytics Framework for MOOCs using State-of-the-art In-Memory Computing	60	
17:15 – 17:30	Administering MHRD MOOC-Compliant eAssessments through Moodle	64	
	Day-2 (Aug 04, 2017)		
	Paper Details	Paper-ID	Speaker Details
	Technical Session-4 : Big Data & Learning Analytics		
09:30 – 10:15	Invited Talk – 5 : NPTEL and MOOCs Initiatives in Higher Education		Dr. Mangala Sunder Krishnan, IIT Madras
10:15– 10:30	Improvisation of learning experience using Learning Analytics in eLearning	26	
10:30 – 10:45	Web-based Analytics Framework for Large Scale Competitive Examinations	43	
10:45 – 11:00	Recommender System for Big Data in Education	32	
11:00 – 11:15	Tea Break		
	Technical Session-5 : Accessible e-Learning		
11:15 – 12:00	Invited Talk – 6 : E-Learning for Differently Abled		Mrs. VRP Sheilaja Rao, Rtd HoD DSE, NIEPID Secunderabad
12:00 – 12:30	Invited Talk – 7: e-Content Quality Assurance Framework		Mr.N.Satyanarayana, Principal Technical Officer, C-DAC

ELELTECH_Tentative_Schedule

12:30 – 12:45	Teaching Aid Software - Training Autistic Children through Computers	25	
12:45 – 13:00	Empowering E-Learning with Localization	45	
13:00 – 14:00	Lunch Break		
	Technical Session-6 : Case Studies and Experiences		
14:00 – 14:45	Invited Talk – 8 : Experiences & challenges in implementing e-learning for training police officials in Maharashtra		SPEAKER TO BE CONFIRMED
14:45– 15:00	Tobacco Cessation Training for lay counsellors through “HYBRID LEARNING” A pilot from Virtual Knowledge Network (VKN) NIMHANS ECHO	50	
15:00 – 15:15	Holistic Rubric for assessment of Software Requirements Specification	28	
15:15 – 15:30	Use of Mobile technology and Pod casting for imparting instructions in physics at under graduate level	4	
15:30 – 15:45	Tea Break		
15:45 – 16:30	Panel Discussion : Challenges and Future Trends in Adopting Technology for Education		