

Sunday July 20th		Monday July 21st				Tuesday July 22nd				Wednesday 23rd				
Building 8 - Viale delle Scienze		Building 8 - Viale delle Science Rooms F130/F150/F160				Building 8 - Viale delle Science Rooms F130/F150/F160				Building 8 - Viale delle Science Rooms F130/F150				
8:00 - 9:00	Welcome and Registration	8:00 - 9:00	Registration (EDM)			8:00 - 9:00	Registration (L@S)			8:00 - 9:00	Welcome and Registration (AIED)			
9:00 - 10:30	Workshops	8:45-10:00	Opening + Keynote Speaker EDM: Jill Burstein "Growing with AI: A Dynamic Ecosystem for Digital Learning and Assessment" Auditorium "Li Donni", building #13			8:45-10:00	Opening + Keynote Speaker L@S: Chris Piech "The Next Educational Revolution: Grand Challenges for Learning @ Scale in the Generative AI Era" Auditorium "Li Donni", building #13			9:00-10:00	Technical Session 3.1			
			Technical Session 1.1				Technical Session 2.1				3.1a Assessing Responses and Strategies		3.1b Eye-tracking & NLP Techniques	
		10:15-11:15	1.1a Fairness, Privacy, and Ethics	1.1b Data Mining & Learning Analytics		10:15-11:15	2.1a Curriculum, Course Design & Recommendation Systems		2.1b Teaching Practices & Feedback		10:00-11:00	Technical Session 3.2		
10:30 - 11:00	Coffee Break	11:15 - 11:45	Coffee Break			11:15 - 11:45	Coffee Break			3.2a Intelligent Tutoring Systems		3.2b Predictive Analytics and Data Exploration		
11:00 - 13:00	Workshops	11:45 - 13:15	Technical Session 1.2		Doctoral Consortium Room F160	11:45 - 13:15	Technical Session 2.2			11:00 - 11:30	Coffee Break			
		1.2a LLMs for Data Analysis and Student Modeling	1.2b LLMs and Human-AI Interaction				2.2a Learning Behavior Analysis		2.2b Knowledge Tracing & Student Modeling		Google + Joint Panel EMD/L@S/AIED + Closing EDM Auditorium "Li Donni", , building #13			
13:00 - 14:00	Lunch Break	13:15-14:30	Lunch Break			13:15-14:30	Lunch Break			13:00-14:00	Lunch Break			
14:00 - 15:30	Workshops	14:30-15:30	Technical Session 1.3			14:30-15:30	Technical Session 2.3							
15:30 - 16:00	Coffee Break		1.3a Data Mining & Learning Analytics	1.3b Discourse		1.3c Predictive Analytics and Data Exploration		2.3a Predictive Modeling & Student Success		2.3b Engagement, Motivation, & Misconceptions		2.3c Industry Papers		
16:00 - 18:00	Workshops	15:30-16:00	Coffee Break (Interactive Events)			15:30-16:00	Coffee Break (Interactive Events)							
		16:00-17:00	Plenary Session: Prof. Ram Kumar Educational Data Mining Test of Time Award Ryan S. Baker: "Affect Detectors Have Scaled in Research but not in Practice" Auditorium Magna Ingegneria, building #7			16:00-17:30	Poster Session EDM/L@S Location: TBN							
						20:00-23:00	Conference Dinner							