

	9:00 - 10:45	Coffe break	11:00 - 12:30	Lunch break	14:30 - 16:00	Coffe break	16:15 - 17:45	19:30 - 20:00	21:00 - 22:00	
Chair: Massimo Tistarelli					Chair: Mark Nixon				Chair: Thirimachos Bourlai	
Monday May 27	Arun Ross (Michigan State University, USA) Introduction to Biometrics		Alessandro Verri (University of Genova, Italy) Machine Learning for Biometrics	12:30 - 14:30	Julian Fierrez (Universidad Autonoma de Madrid, Spain) Iris Recognition		Massimo Tistarelli (University of Sassari, Italy) Face Recognition	<i>Welcome reception</i>	<i>Meeting the Lecturers: Doctoral Consortium - Animated by T. Bourlai</i>	
Chair: Arun Ross				Chair: Davide Maltoni			Chair: Arun Ross			
Tuesday May 28	Davide Maltoni (University of Bologna, Italy) Fingerprint Recognition		Mark Nixon (University of Southampton, UK) Soft Biometrics	12:30 - 14:30	Thirimachos Bourlai (West Virginia University, USA) Practical Biometric Systems and Project Session 1		Lior Wolf (Tel Aviv University, Israel) Deep Learning Techniques for Biometrics	<i>Student presentations (7)</i>	<i>Meeting the Lecturers: Topic 1 - Animated by A.Ross</i>	
Chair: Alice O'Toole				Chair: John Mason						
Wednesday May 29	Jonathon Phillips (NIST, USA) Challenges in Face Recognition and Visual Biometrics		Jean-Luc Dugelay (Eurecom) Malevolent Schemes in Face Recognition Applications	12:30 - 14:30	Alice J. O'Toole (University of Texas, USA) Biological Recognition of Human Bodies		Ida Gobbini (Dartmouth College, USA) Mechanisms for Recognition of Familiar Faces	James Haxby (Dartmouth College, USA) Commonality of the fine-grained structure of neural representations across brains	<i>Visit to Alghero and Gala dinner (20:00) BUS LEAVES AT 18:45</i>	
Chair: Jonathon Phillips					Chair: Enrico Grosso					
Thursday May 30	Boat trip on Capo Caccia bay or other leisure activities		13:00 - 14:30	John Mason (University of Swansea, UK) Speaker Recognition		Industrial Lecturer (Idemia, France) Exploiting Biometrics: an Industrial Perspective	Student presentations (2) & Round table: The role of Deep Learning in Biometrics and Forensic Science	<i>Meeting the Lecturers: Topic 2 - Animated by D. Meuwly</i>		
Friday May 31	Vishal Patel (Johns Hopkins University, USA) Continuous Authentication in the Mobile World		Didier Meuwly (Netherlands Forensics Institute, Netherlands) The Quantification of Forensic Evidence	12:30 - 14:00	Thirimachos Bourlai (West Virginia University, USA) Practical Biometric Recognition Systems and Project Session 2		Emilio Mordini (Responsible Technology, France) Ethics and Governance of Global ID	Massimo Tistarelli (University of Sassari, Italy) Concluding remarks		