	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6
08:30		Sources: entangled photons versus chaotic light, single photons (**M. Chekhova**)	Coherence & interference (**G. Bjork**)	QIm 2: Quantum imaging via compressive sensing (**J. Howell**)	QIm 3: Sub-shot noise imaging (**I. Ruo-Berchera**)	QIm 4: Correlation plenoptic imaging (**M. D'Angelo**)
10:30		*Coffee break*	*Coffee break*	*Coffee break*	*Coffee break*	*Coffee break*
11:00		Single-photon detectors (**E. Charbon**)	QIm 1: Ultra-fast quantum imaging (**D. Faccio**)	Super-resolution by Fisher information (**Z. Hradil & B. Stoklasa**)	Quantum Cryptography (**H. Zbinden**)	Quantum Communications in Space (**P. Villoresi**)
13:00		*Lunch*	*Lunch*	*Lunch*	*Lunch*	*Lunch*
14:30		Measurement techniques in quantum optics (**M. Chekhova**)	Quantum metrology (**I.P. Degiovanni**)	QS 1: Quantum simulation (**S. Montangero**)	Quantum information (**F. Sciarrino**)	QS 2: Quantum simulation (**P. Facchi**)
15:30						
16:30	*Registration*	*Coffee break*	*Coffee break*	*Tour: discovering the land and flavours of Puglia*	*Coffee break*	*Coffee break*
17:00		Group work (Tutor: **F. V. Pepe**)	Group work (Tutor: **F. V. Pepe**)		Group work (Tutor: **F. V. Pepe**)	Group work (Tutor: **F. V. Pepe**) and closing
19:00						
19:30	*Science tapas*: pitch & posters by participants (with drinks and appertizer)		*Science tapas*: pitch & posters by participants (with drinks and appertizer)		*Science tapas*: pitch & posters by participants (with drinks and appertizer)	*Open lecture*: "La rivoluzione quantistica" (**S. Pascazio**)
20:00		*Drink & think*: Dinner in a pub, with talk (open to the public) on "Quantum technologies" by **G. Bjork**				
20:30	*Welcome party*		*Dinner & …*	*Social Dinner & …*	*Dinner & …*	
21:30			*… Sweet debates*: brainstorming during dessert	*… Sweet debates*: brainstorming during dessert	*… Sweet debates*: brainstorming during dessert	