## **FOTONICA 2016 - OVERVIEW**

		Monda	y June 6 2016		
	ROOM A	ROOM B	ROOM C	PARALLEL EVENTS	
9:30 - 10:30		OPENING SESSION			
10:40 - 12:40	Symposium: Optics and Photonics for Aerospace				
12:40 - 14:00	Lunch Break + Poster Preview I				T
14:00 - 15:45	A1 SPACE APPLICATIONS	B1 OPTICAL MATERIALS	C1 Special Session PLASMONICS	14:00 - 15:00	AEIT-CORIFI Communications
15:45 - 16:45	Coffee Break + POSTER SESSION I				
16:45 - 18:30	A2 Special Session SIOF/AEIT/IEEE Photonics	B2 SENSING CONCEPTS AND DEVICES	C2 PLASMONIC COMPONENTS		
18:30-19:30	Concert for guitar and flute				
21:00-22:00	Visit: Foro di Augusto (by night)				

		Tuesda	ay June 7 2016		
	ROOM A	ROOM B	ROOM C	PARALLEL EVENTS	
08:45 - 10:15	A3 OPTICAL AND PHOTONIC DEVICES	B3 PASSIVE OPTICAL NETWORKS	C3 OPTICAL SOURCES I	9:00 - 10:00	Presentazione Piattaforma ACTPHAST
10:15 - 10:40		Coffee Break			
10:40 - 12:40	Symposium: Photonics as the Key Technology Trasforming our Cities in a Living Lab				
12:40 - 14:00	Lunch Break + Poster Preview II				
14:00 - 15:45	A4 BIOIMAGING	B4 OPTICAL NETWORKS AND SYSTEMS	C4 OPTICAL SOURCES II	14:00 - 16:00	Brokerage Event Face2Face L'INDUSTRIA INCONTRA L'INNOVAZIONE
15:45 - 16:45	Coffee Break + POSTER SESSION II				•
16:45 - 18:30	A5 Exhibitor Showcase	B5 Special Session PHOTONICS FOR 5G	C5 OPTICAL FIBER SENSORS	16:30 - 18:30	Workshop: Approcci, strumenti e best practices per finanziare l'Innovazione
20.30	Social Dinner				

Wednesday June 8 2016				PARALLEL EVENTS	
	ROOM A	ROOM B	ROOM C		
08:45 - 10:15	A6 CULTURAL HERITAGE	B6 PHOTONIC DEVICES FOR TLC	C6 RAMAN DIAGNOSTICS		
10:15 - 10:40	Coffee Break				
10:40 - 12:40	Symposium: Photonics technology as an incubator of industrial initiatives in Italy				
12:40 - 14:00	Lunch Break				
14:00 - 15:45	A7 BIOSENSING	B7 MULTIPLEXING TECHNIQUES AND MODULATION FORMATS	C7 PHOTONICS FOR HEALTH I	14:00 - 17:00	Workshop: Optical Quantum Information
15:45 - 17:15	A8 CHEMICAL, BIOMEDICAL AND MEDICAL SENSORS	B8 GRAPHENE AND SOLAR CELLS	C8 PHOTONICS FOR HEALTH II		
17:15 - 17:30	CLOSING SESSION				