

**MONDAY 13 JULY**

**TUESDAY 14 JULY**

**WEDNESDAY 15 JULY**

8:30-9:00	Documentation Delivery Poster Preparation S1		
9:00-9:30		Invited Lecture IV: Andrea Melloni <i>Photonics Integrated Circuits: now, next, limits</i>	Lecture Invited VI: Moshe Tur <i>Fast and distributed Brillouin sensing in optical fibers</i>
9:30-10:00	Open Session		
10:00-10:30	Invited Lecture I: Roman Sobolewski <i>Optically Generated THz Transients for Spectral Characterization of Novel Materials and Devices</i>	Invited Lecture V: David. Sampson <i>Advanced biophotonics tools for probing soft tissues and their applications in medicine and biology.</i>	Lecture Invited VII: Miles Padgett <i>Light's Twist</i>
10:30-11:00			
11:00-11:30	<b>Coffee Break</b> 	<b>Coffee Break</b> 	Exhibition Poster S3
11:30-12:00	Invited Lecture II: César Jauregui Fiber laser systems: high performance against the odds	Invited Talk : Luis Elías A compact Free Electron Laser for Extreme UV Applications	<b>Coffee Break</b> 
12:00-12:30			Exhibition poster. S3.
12:30-13:00	Invited Lecture III: Hugo Thienpont <i>Photonics: From strategic research to successful European industrial applications</i>	Session of Exhibitors	
13:00-13:30			Close Session.
13:30-15:00	<b>Lunch</b>  	<b>Lunch</b>  	<b>Farewell Cocktail.</b> <b>Colegio Fonseca. Claustro</b> 
15:00-15:30	Exhibition Poster S1	Exhibition Poster S2	
15:30-16:00			
16:00-16:30	<b>Coffee Break</b> 	<b>Coffee Break</b> 	
16:30-17:00	Exhibition Poster S1	Exhibition Poster S2	
17:00-17:30	Poster Preparation S2	SEDOPTICA Committee Meeting (Call for General Assembly)) and Poster Preparation S3	
17:30-18:00			
18:00-18:30	<b>Guided Visit of Salamanca</b> (From Hospedería Fonseca) 	Free Time	
18:30-19:00			
19:00-20:00			
20:00-21:00	<b>Welcome Reception.</b> <b>Colegio Fonseca. Claustro</b> 		
21:30-23:00		<b>Dinner And Awards</b> <b>Colegio Fonseca. Claustro</b> 	