

EVENTS/FUNCTIONS	Saturday, 21 May – Day 1	Sunday, 22 May - Day 2	Monday, 23 May – Day 3	Tuesday, 24 May – Day 4	Wednesday, 25 May – Day 5	Thursday, 26 May – Day 6
KEYNOTE LECTURES Times as noted		Presidential Lecture: Clinical Aspect of PDT. Keith Cengel – 9:00-10:00 AM Virtual Poster Winner #1 – 5:30-6:00 PM Virtual Poster Winner #2 – 6:00-6:30 PM	Plenary Lecture: Chemiexcitation: A Dark Path to Melanoma. Douglas Brash - 9:00-10:00 AM	ASP Research Award: Solar UVR – Friend and Foe. Antony Young – 1:00-2:00 pm New Investigator Award – 2:30-3:30 pm ESP Presidential Lecture: From Sarasota to Tampa– A Photobiological Quest – Rex Tyrrell – 3:30-4:30 pm	ASP/ESP Lecture: Combinational Approaches in PDT – 8:00 AM-12:00 PM KCS Lecture: "DNA + Light: From Nucleic Acid Bases to Modifications that Sensitize Damage in Cells. Carlos Crespo – 6:00-7:00 pm KCS Lecture: "Circadian clock disruption and health." Mary Harrington – 7:00-8:00 pm	
CONTRIBUTED PAPER SESSIONS		<u>Morning</u> Current Trends in Photochemistry and Imaging – 10:00 AM-12:00 PM Frontiers in Nanoparticulate Approaches to Imaging and Photodynamic Therapy – 10:00 AM-12:00 PM Frontiers in Clinical Photodiagnosis and Photodynamic Therapy – 10:00 AM-12:00 PM <u>Afternoon</u> In honor of Jack Saltiel 75th birthday – 1:00-5:00 PM 2016 Photobiology Science Fair for HS students – 3:00-5:00 PM	<u>Morning</u> Nitric Oxide-Mediated Photobiological Responses – 10:00 AM-12:00 PM Frontiers in Photophysics and Biomedical Applications – 10:00 AM-12:00 PM Contributed Papers – 10:00 AM-12:00 PM Dynamics and Mechanism of DNA Repair by Photolyase: Experiment and Theory, Part I – 10:00 AM-12:00 PM <u>Afternoon</u> Frontiers in Optical Imaging – 2:00-4:00 PM Current Topics in Photobiology I – 2:00-4:00 PM Frontiers in Skin Photodamage and Sun Protection – 2:00-5:00 PM	<u>Morning</u> Frontiers in DNA Bipyrimidine Damage and Repair – 8:00 AM-12:00 PM Antenna Processes in Photosynthesis – 8:00 AM-12:00 PM Frontiers in Molecular Mechanisms of Skin Photocarcinogenesis – 8:00-10:00 AM Frontiers in Ocular Photobiology, I – 8:00-10:00 AM Frontiers in Models, Measurement and Monitoring in Environmental UV – 10:00 AM-12:00 PM Frontiers in Mechanisms of UV-induced Inflammation – 10:00 AM-12:00 PM Optical-Image-Guided Interventions – 10:00 AM-12:00 PM	<u>Morning</u> Current Topics in Photobiology II – 8:00-10:00 AM Phytochromes – From the Real World into Details of Structure and Function – 8:00 AM-12:00 PM Dynamics and Mechanism of DNA Repair by Photolyase: Experiment and Theory – 10:00 AM-12:00 PM Frontiers in Ocular Photobiology, II – 10:00 AM-12:00 PM	<u>Morning</u> Frontiers in the Effects of Light on Circadian Rhythms - 8:00-10:00 AM
POSTER SESSIONS Poster presenters must stand by their posters during scheduled times.		High School Session – 1:00-3:00 PM – Florida Salon 6 Poster Session, I – 6:00-8:00 PM – Florida Salon 6	Poster Set –Up – 8:00-10:00 AM – Florida Salon 6 Poster Session, II – 6:00-8:00 PM – Florida Salon 6	Poster Session Viewing – 6:00-8:00 PM – Florida Salon 6	Poster Session Viewing – 6:00-8:00 PM – Florida Salon 6	
EXHIBIT HOURS	Exhibitor set-up – 12:00-4:00 PM	9:30 AM-4:00 PM	9:30 AM-4:00 PM	9:30 AM-4:00 PM Exhibit tear down – 4:00-8:00 PM		
COMMITTEE/COUNCIL MEETINGS	Executive Committee Meeting - 10:00 AM-12:00 PM Council Meeting - 1:00-4:00 PM		ASP Business Meeting – 5:00-6:00 PM Editorial Board Meeting (Invitation Only) – 7:00-10:00 PM	Past President's Luncheon – 12:00-1:00 PM		Council Meeting - 11:00 AM-2:00 PM
WORKSHOPS & PROGRAMS			Mentoring Lunch – 12:00-2:00 PM Grant Writing Workshop – 2:00-4:00 PM Industry Panel Discussion – 8:00-9:30 PM			
SOCIAL EVENTS	Welcome Reception – 6:00-8:00 PM – II Terrazo	Associate Member Pizza Party – 8:00-10:00 PM	Ice Cream Social – 6:00-8:00 PM	ASP Banquet @ The Columbia Restaurant – 7:00-10:00 PM	FREE AFTERNOON – 12:00-4:30PM	
REGISTRATION- Florida Ballroom Foyer	4:00-7:00 pm	8:00 am-4:00 pm	8:30 am-4:00 pm	8:30 am-4:00 pm	8:30 am-12:00 pm	8:30 am-12:00 pm