ESOS: European Training School and Conference on Organic Photovoltaic Stability

PROGRAM - 1st week

Wednesday	Thursday 4th		Friday 5th		Saturday 6th			Sunday 7th
Travelling - Ajaccio Airport to Institute, Hotel or Apartments - Shuttle Service	**08:45**	**Registration & Welcome**	08:45	Welcome	08:30	**OPEN session opening**		**OPEN Social event**
	09:00	**Dr. Ljuba Bacharova**: How to design a research project and present it - Part 1	09:00	How to design a research project and present it - Part 5	08:45	Rihards Brigis		
					09:45	Prof. Natalie Stingelin	Interview Feed Back Session	
	10:30	Coffee Break	10:30	Coffee Break	10:45	Coffee Break		
	10:50	How to design a research project and present it - Part 2	10:50	How to design a research project and present it - Part 6	11:15	Round Table Discussion	Interview Feed Back Session	
	12:30	Lunch - IESC	12:30	Lunch - IESC	12:15	Lunch - IESC		Free Afternoon - Travelling for participants sc week
	14:00	How to design a research project and present it - Part 3	14:00	**Dr. Ray Boucher**: How to get your paper published in a scholarly journal Part 1	13:15	Dr. Ray Boucher	Interview Feed Back Session	
					14:15	Dr Krzysztof Lokaj		
	15:30	Coffee Break	15:30	Coffee Break	15:00	Coffee Break		
	16:00	How to design, a research project and present it - Part 4	16:00	How to get your paper published in a scholarly journal - Part 2	15:30	Interview Feed Back Summary		
					16:00	OPEN General Assembly		
registration	**17:30**	**end of day 1**	**17:30**	**end of day 2**	17:00	Closing		**Registration**
Free time			**18:00**	**FC/POC (for establis members only)**	19:00	OPEN Networking Diner		
	18:00	**Conference "Grand Public". Dr. Roger Hiorns**	19:00	Welcome cocktail				

PROGRAM - 2nd week

Monday 8th		Tuesday 9th		Wednesday 10th		Thursday 11th		Friday 12th	
08:45	**Conference Opening**	08:45	**Opening Material Degradation**	08:45	**Opening Device Stability**	08:45	**Opening Modelling**		
08:55	**Opening Synthesis**								
09:00	**Invited lecture**: Prof. Iain McCulloch	09:00	**Invited lecture**: Dr. Brigitte Pépin-Donat	09:00	**Invited lecture**: Dr. Harald Hoppe	09:00	**Invited lecture**: Prof. James Durrant	**09:00**	**ESTABLIS Host/Co-host meeting**
09:40	F. Tassinari	09:40	E. Unger	09:45	O. Kozlova	09:45	S. Karuthedath		
10:00	I. Fraga Dominguez	10:00	J. Cermak	10:00	M. Salvador	10:00	B. Romero		
				10:15	M. Seck	10:15	A. Hendel		
10:20	Coffee Break	10:20	Coffee Break	10:30	Coffee Break	10:30	Coffee Break		
10:40	Dr. H. Erothu	10:40	I. Topolniak	10:50	W. Greenbank	10:50	V. Nadazdy		
11:00	H. Ramanitra	11:00	M. Stephen	11:05	S. Kassavetis (TBC)	11:05	A. Abdulimu		
11:20	A. Isakova	11:20	A. Gregori	11:20	J.-C. Obscur	11:20	L. Giulin		
11:40	J. Kolomanska	11:40	A. Tournebize	11:35	Dr. P. Haurant	11:35	H. Santos Silva	11:30	**End of Establis Meeting**
12:00	**Invited lecture**: Prof. Nazario Martin	12:00	**Invited lecture**: Prof. Jean Manca	11:50	**Invited lecture**: Dr. H-Joachim Egelhaaf	11:50	**Invited lecture**: Prof. Jenny Nelson	11:50	Lunch - IESC
12:40	Lunch at the IESC and early afternoon break	12:40	Lunch at the IESC and early afternoon break	12:35	Lunch at the IESC and early afternoon break	12:35	Scientific discussion and closure		
						13:00	**Lunch - IESC END of ESOS**		
						14:00	**Establis SB**		
		15:30	**Opening Industrial session**			15:00	coffee break		
15:50	**Opening Industrial session**	15:40	Heraeus	15:50	**Opening Industrial session**	15:30	**STC**		
16:00	DMSE	16:00	Nanograde	16:00	Siemens				
16:20	Eight19	16:20	Belectric	16:20	Evonik	17:00	break		
16:40	Abengoar Solar	16:40	FOM TECH	16:40	Fluxim	**17:15**	**STC**		
Poster session (17:00 - 18:30)									
18:30	**Invited lecture**: Prof. Natalie Stingelin	18:30	**Invited lecture**: Prof. Jordi Martorell	18:30	**Invited lecture**: Prof. Serdar Sariciftci				
19:15	end of day 4	19:15	end of day 4	19:30	IESC BBQ Diner	18:45	end of STC		

ESOS Preliminary Program May 2015