	Sunday 22 June	Monday 23 June	Tuesday 24 June	Wednesday 25 June	Thursday 26 June	Friday 27 June	Saturday 28 June
7:00 - 9:00		Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast
9:00 - 10:30		**Richard Van de Sanden**	**Ali Mesbah**	**Peter Bruggeman**	**Emilie Despiau-Pujo**	**Osamu Sakai**	**Workshop**
10:30 - 11:00		Coffee Break	Coffee Break		Coffee Break	Coffee Break	Coffee Break
11:00 - 12:30		**Panagiotis Svarnas**	**Fiorenza Fanelli**	**Máté Vass**	**Laurent Garrigues**	**Nevana Puac**	**Workshop**
12:30 - 14:00	Arrival & registration + Ice breaker	Lunch Break	Lunch Break	Lunch Break	Lunch Break	Lunch Break	**End**
14:00 - 15:30		**Pere Roca i Cabarrocas**	**Workshop**	Excursion or free time	**Workshop**	**Workshop**	
15:30 - 16:00		Coffee Break	Coffee Break		Coffee Break	Coffee Break	
16:00 - 17:30		**Poster session**	**David GO**		**Tomoyuki Murakami**	**Nicolas Plihon**	
19:00 - 21:00	Dinner	Dinner	Dinner	Dinner reception	Dinner	Dinner	

Lecturer	**Title**
Laurent Garrigues	Hall thrusters for satellite propulsion: concept and physics
Svarnas Panagiotis	Hydrogen and Deuterium negative ion Cs-free sources for fusion applications: Fundamental Principles and Diagnostics
David Go	Plasma Electrochemistry: Fundamentals and Applications in Chemical Processing
Nevena Puac	Applications of Plasma Technologies in Agriculture & Food Technologies
Peter Bruggeman	Plasma Electrochemistry: Environmental and Decontamination Applications
Pere Roca i Cabarrocas	Low Temperature Plasma Processes for High Efficiency Solar Cells
Richard van de Sanden	The Greening of Chemical Conversion Processes by Means of Plasma-Assisted Processes
Emilie Despiau-Pujo	Low-pressure radio-frequency plasmas : Principles and application to plasma etching for microelectronics
Fiorenza Fanelli	Atmospheric pressure plasma surface processing of materials for catalysis and environmental applications
Osamu Sakai	Plasma photonic crystals and metamaterials: designs and functions for wide-band controllers
Ali Mesbah	Scientific machine learning for modeling and optimization of plasma processing of complex interfaces
Nicolas Plihon	Low-pressure magnetized plasmas: versatile platforms for studying basic plasma science
Tomo Murakami	Networks in Plasma Science
Màté Vass	Understanding atmospheric pressure RF plasmas through hybrid simulation methods