

	SUNDAY 06-JUL-2014	MONDAY 07-JUL-2014	TUESDAY 08-JUL-2014	WEDNESDAY 09-JUL-2014	THURSDAY 10-JUL-2014	FRIDAY 11-JUL-2014	SATURDAY 12-JUL-2014
08.00-08.30		Registration					
08.30-09.00		Welcome Address					Cultural Activities
09.00-10.30		Transparent Electronics & Future Applications (Raquel Barros)	An Introduction to Organic Electronics (Halik)	Oxide Interfaces (Halik)	Oxide based TFTs (Halik)	Functionalization and Hierarchical Structure Formation of Oxide NPs (L. Portulla)	Trip to Rethymno Heraklion ?
10.30-11.00		Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Visit to Knossos and Museum
11.00-12.30		Laser Fundamentals and the Applications of Nano Group in the field of Organic Electronics (C. Petridis)	An Introduction to Transparent Electrodes (De Mello)	Graphene based materials for organic photovoltaics (M. Stylianakis)	Cu based oxides: a promising p-type material in transparent engineering (Suman Nandy)	Graphene for Printed Flexible and Transparent Electronics (Stratakis)	And ...more
12.30-14.00		Lunch Time	Lunch Time	Lunch Time	Lunch Time	Lunch Time	Lunch Time
14.00-15.30		Deposition and patterning techniques for Metal Oxide Semiconductors (Binas)	Physical Processes At the Metal/Semiconductor And Semiconductor/Semiconductor Interfaces (S. Antohe)	Thin Film Electronic Devices (E. Kapetanakis)	Non-destructive Techniques to Investigate the Defects in Thin Films (Antohe)	Polymer Solar Cells materials, processes , challenges (M.Kymakis)	
15.30-16.00		Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break	
16.00-19.00		Tutorials	Tutorials	Self-Study	Tutorials	Self-Study	
19.00-21.00	Welcome Reception						

	SUNDAY 13-JUL-2014	MONDAY 14-JUL-2014	TUESDAY 15-JUL-2014	WEDNESDAY 16-JUL-2014	THURSDAY 17-JUL-2014	FRIDAY 18-JUL-2014	SATURDAY 19-JUL-2014
08.00-08.30							Travel Back Home
08.30-09.00							
09.00-10.30	Outdoor Activities (to be specified)	Display Technology 1 (Kaliakatsos)	Photovoltaic Cells Based on A2-B6 Semiconducting Compound for Space Applications (S.Antohe)	Transparent Conducting & semi-conducting metal oxides (McLachlan)	"Applications in sensors and bioelectronics" (Malliaras)	Exams	
10.30-11.00		Coffee Break	Coffee Break	Coffee Break	Coffee Break		
11.00-12.30		Transparent Organic Laser Based on Polariton Condensate (K. Daskalakis)	Transparent Conducting Oxides for Photovoltaics (E. Aperathitis)	Guided waves and surface plasmons: coupled emission and absorption through metal films (P. Stavrinou)	Monitoring of cells for in vitro toxicology (R. Qwens)		
12.30-14.00		Lunch	Lunch	Lunch	Lunch	Lunch	
14.00-15.30			Display Technology 2 (Kaliakatsos)		Crete Mythology & History (G. Ownes)		
15.30-16.00		Coffee Break	Coffee Break	Coffee Break	Coffee Break		
16.00-17.30		Self-Study	Self-Study	Self-Study	Self-Study		
17.30-19.00						Certificates Award	
19.00-19.30					Farewell Dinner		