

ERICE 2012 TIMETABLE

	8:30 10:30	10:30 11:00	11:00 13:00	13:00 15:00	15:00 17:00	17:00 17:30	17:30 19:00	Evening
Wed. July 18th	8:00-8:30 WELCOME Lynn Orr <i>Energy Overview</i>	Coffee break	John Poate <i>Critical Materials Issue for the Energy World</i>	Lunch break	Jacques Amouroux <i>Carbon capture and recycling for energy storage</i>	Coffee break	Inputs for student team activity and material distribution	Dinner
Thu. July 19th	Dannie Jost <i>Climate Change Governance and Renewable Energy</i>	Coffee break	Salvo Lombardo <i>Charge generation and transport in PV</i>	Lunch break	Dave Carlson <i>Conventional PV</i>	Coffee break	SEMINAR Harry Atwater <i>Solar Fuels – the Joint Center for Artificial Photosynthesis (JCAP)</i>	Dinner
Fri. July 20th	Gianluca Timò <i>Concentrating PV</i>	Coffee break	Billy Stanbery <i>Thin film PV CIGS, CZTS</i>	Lunch break	Cosimo Gerardi <i>PV Industry</i>	Coffee break	Poster session	Dinner
Sat. July 21st	Dave Ginley <i>Organic/Dye PV</i>	Coffee break	Harry Atwater <i>Photonic design principles for high efficiency photovoltaics</i>	Lunch break	Eli Yablonovitch <i>The Opto-Electronic physics which just broke the efficiency record in solar cells</i>	Coffee break	Poster session	Dinner
Sun. July 22nd	FREE (Lunch bag)							Dinner
Mon. July 23rd	Eli Yablonovitch <i>"Electrically Created Fuels"</i>	Coffee break	Werner F. Kuhs <i>Hydrates</i>	Lunch break	Joachim Peinke <i>Wind Energy</i>	Coffee break	SEMINAR Dave Ginley <i>Smart Grid</i>	Dinner

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Tue. July 24th	Giovanni Ricco <i>Nuclear Energy I</i>	Coffee break	Giovanni Ricco <i>Nuclear Energy II</i>	Lunch break	Florence Jaudin <i>Geothermal</i>	Coffee break	SEMINAR Andrea Cuomo (President of 3Sun) <i>PV Industrial Perspectives</i>	Dinner
Wed. July 25th	William Tumas <i>Green Chemistry</i>	Coffee break	Anke Weidenkaff <i>Thermoelectricity</i>	Excursion (Lunch bag)				Dinner
Thu. July 26th	Laura Meda <i>Solar Water splitting</i>	Coffee break	David Cahen <i>Solar fuels and Artificial photosynthesis I</i>	Lunch break	David Cahen <i>Solar fuels and Artificial photosynthesis II</i>	Coffee break	Student team	Dinner
Fri. July 27th	Daniele Consoli <i>Concentrated Solar Power</i>	Coffee break	Ryan O'Hayre <i>Fuel Cells Energy Conversion</i>	Lunch break	Ryan O'Hayre <i>Fuel Cells Energy Conversion</i>	Coffee break	Student team	Dinner
Sat. July 28th	Sabrina Sartori <i>Hydrogen storage for vehicular applications</i>	Coffee break	Dannie Jost <i>Patenting Systems, Patentable Subject Matter, and Prior Art</i>	Lunch break	<i>Student team reports</i>	Coffee break	Conclusions	Social Dinner