

SCHOOL TIMETABLE

	8:00-8:30	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
Fri. May 28th	Introduction L. Orr <i>CO₂ Global Warming</i>	Coffee break	P. Waide <i>Energy Balance</i>	Lunch break	A. McEvoy <i>Energy: The Big Picture</i>	Coffee break	Seminar or posters or round table	Dinner + chattering and wine
Sat. May 29th	J. Poate <i>Conventional Technologies</i>	Coffee break	M. Hadjieva <i>Solar Thermal</i>	Lunch break	D. Carlson <i>Conventional Photovoltaics</i>	Coffee break	Seminar or posters or round table	Dinner + chattering and wine
Sun. May 30th	B. J. Stanbery <i>Photovoltaics Thin films</i>	Coffee break	A. Marti' <i>Photovoltaics 3rd generation</i>	Excursion (Lunch bag)				Dinner + chattering and wine
Mon. May 31st	H. Atwater <i>Si wires and plasmonics for Photovoltaics</i>	Coffee break	D. Ginley <i>Organic Photovoltaics</i>	Lunch break	S. Coffa <i>Photovoltaics Industry</i>	Coffee break	Seminar or posters or round table	Dinner + chattering and wine
Tue. June 1st	J. Poortmans <i>Photovoltaics Overview</i>	Coffee break	D. Cahen <i>Fuels via Solar Energy</i>	Lunch break	N. Pugliano <i>Green Chemistry</i>	Coffee break	Seminar or posters or round table	Dinner + chattering and wine
Wed. June 2nd	D. Ginley <i>Storage</i>	Coffee break	R. O'Hayre <i>Fuel Cells</i>	Lunch break	M. Schreckenber <i>g</i> <i>Vehicles</i>	Coffee break	Conclusions	Gala Dinner