

week 1

Monday 22 June		
Morning	09:30 - 10:00	Opening Ceremony - Dr. S. Cros (INES)
	10:00 - 11:00	Energy and Resources Prof. N. Kokkinos (DUTH)
	11:00 - 11:15	Coffee break
	11:15 - 12:30	Energy and Resources Prof. N. Kokkinos (DUTH)
	12:30 - 13:00	Lunch
Afternoon	13:00 - 14:30	Photovoltaic technologies/different generations Dr. S. Cros (INES)
	14:30 - 14:45	Break time
	14:45 - 16:15	Panel discussion with students All trainers (INES/DUTH/Lille)
	16:15	Free Time
Tuesday 23 June		
Morning	09:00 - 10:30	Emerging Photovoltaic technologies (Organic and Perovskite) Dr. S. Cros (INES)
	10:30 - 10:45	Coffee break
	10:45 - 12:15	Emerging Photovoltaic technologies (Organic and Perovskite) Dr. S. Cros (INES)
	12:15 - 13:00	Lunch
Afternoon	13:00 - 14:30	Emerging Photovoltaic technologies (Organic and Perovskite) Dr. S. Cros (INES)
	14:30 - 14:45	Break time
	14:45 - 16:15	Emerging Photovoltaic technologies (Organic and Perovskite) Dr. S. Cros (INES)
	16:15	Scientific Writing in Energy Engineering (optional) Prof. N. Kokkinos (DUTH)
Wednesday 24 June		
Morning	09:00 - 10:30	Emerging Photovoltaic technologies (Organic and Perovskite) Dr. S. Cros (INES)
	10:30 - 10:45	Break time
	10:45 - 12:15	Emerging Photovoltaic technologies (Organic and Perovskite) Dr. S. Cros (INES)
	12:15 - 13:00	Lunch
Afternoon	13:00 - 14:30	LCC – LCA of various PV technology Prof. D. Abbes (JUNIA)
	14:30 - 14:45	Break time
	14:45 - 16:15	LCC – LCA of various PV technology Prof. D. Abbes (JUNIA)
	16:15	Free time
Thursday 25 June		
Morning	09:00 - 10:30	Design optimization of PV technologies Prof. D. Abbes (JUNIA)
	10:30 - 10:45	Coffee break
	10:45 - 12:15	Design optimization of PV technologies Prof. D. Abbes (JUNIA)
	12:15 - 13:00	Lunch
Afternoon	13:00 - 14:30	Workshop on PV systems and applications Prof. D. Abbes (JUNIA)
	14:30 - 14:45	Break time
	14:45 - 16:15	Workshop on PV systems and applications Prof. D. Abbes (JUNIA)
	16:15	Free Time
Friday 26 June		
Morning	09:00 - 10:30	Instrument demonstration and preparation on taking measurements / I-U curve of different PV types (G. Vythoukas, DUTH)
	10:30 - 10:45	Break time
	10:45 - 12:15	Instrument demonstration and preparation on taking measurements / I-U curve of different PV types (G. Vythoukas, DUTH)
	12:15 - 13:00	Lunch
Afternoon	13:00 - 14:30	Instrument demonstration and preparation on taking measurements / I-U curve of different PV types (G. Vythoukas, DUTH)
	14:30 - 14:45	Break time
	14:45 - 16:15	Instrument demonstration and preparation on taking measurements / I-U curve of different PV types (G. Vythoukas, DUTH)
	16:15	Free Time
Saturday 27 June		
Morning	09:00 - 12:30	Hands on experience on Silicon Vs Organic PVs
	12:30	Free Time
Sunday 28 June		
		Excursion to THASSOS Island with sail boat *
		* Own cost