

## week 2

<b>Monday 30 June</b>		
<b>Morning</b>	09:00 - 10:30	Photovoltaic Systems: Performance, Reliability and Emerging Challenges in O&M <b>Dr. I. Tsanakas (INES)</b>
	10:30 - 10:45	Coffee break
	10:45 - 12:15	Photovoltaic Systems: Performance, Reliability and Emerging Challenges in O&M <b>Dr. I. Tsanakas (INES)</b>
	12:15 - 13:00	Lunch
<b>Afternoon</b>	13:00 - 14:30	Photovoltaic Systems: Performance, Reliability and Emerging Challenges in O&M <b>Dr. I. Tsanakas (INES)</b>
	14:30 - 14:45	Break time
	14:45 - 16:15	Return of experience from real PV system inspections (Case Study) <b>Dr. I. Tsanakas (INES)</b>
	16:15	Free Time
	20:30	Dinner (included)

<b>Tuesday 1 July</b>		
<b>Morning</b>	09:00 - 09:45	Fundamentals of Energy Systems Design <b>Dr. M. Belhaouane (HEI)</b>
	09:45 - 10:30	Introduction to Modelling and Simulation <b>Dr. M. Belhaouane (HEI)</b>
	10:30 - 10:45	Break time
	10:45 - 12:15	Introduction to Energy Performance and Financial Feasibility Software <b>Dr. M. Belhaouane (HEI)</b>
	12:15 - 13:00	Lunch
<b>Afternoon</b>	13:00 - 14:30	Introduction to CFD Modelling of PV Panels <b>Dr. M. Belhaouane (HEI)</b>
	14:30 - 14:45	Break time
	14:45 - 16:15	Hands-on Simulation (Parallel Groups) <b>Dr. M. Belhaouane (HEI)</b>
	16:15	Free Time
<b>Wednesday 2 July</b>		
<b>Morning</b>	09:00 - 10:30	Students Presentation / Assessment
	10:30 - 10:45	Coffee break
	10:45 - 13:00	Students Presentation / Assessment
<b>Afternoon</b>	13:00	Closing Session - Meal