CET TIME ZONE	Monday, 31st August 2026	Tuesday, 1st September 2026	Wednesday 2nd September 2026	Thursday 3rd September 2026	Friday, 4th September 2026
9.00 - 10.30	**Welcome and Introduction** (15') **Fundamental HT on TES** (Prof. J. Worlitschek)	**Enhanced materials for TES - PCM** (Prof. L. F. Cabeza)	**Heat Transfer solutions for PCM** (Prof. K. Hooman)	**AI and Digital Twin for TES integration** (Prof. A. Arteconi)	**Case studies on TES applications: from buildings to Industry** (Prof. J. Beceiro)
10.30 - 11.00	**Break - Networking**	**Break - Networking**	**Break - Networking**	**Break - Networking**	**Break - Networking**
11.00 - 12.30	**Materials and Heat Transfer for Sensible TES** (Prof. C. Prieto)	**Enhanced materials for TES - TCM** (Prof. E. Mastronardo)	**Heat Transfer solutions for TCM** (Prof. Sciacovelli)	**Socio-Techno-Economic analysis of TES impact** (Prof. J. Worlitschek)	**Case studies on TES applications: data center** (Prof. G. Englmair)
12.30 - 13.30	**Lunch**	**Lunch**	**Lunch**	**Lunch**	**Lunch**
13.30-14.30	**Intro group work** (Prof. L.F. Cabeza and Prof. S. Mancin)	**Group work related Lecture** (Prof. L.F. Cabeza and Prof. S. Mancin)	**Group work related lecture** (Prof. L.F. Cabeza and Prof. S. Mancin)	**Group work related lecture** (Prof. L.F. Cabeza and Prof. S. Mancin)	**Case studies on TES applications: battery thermal management (90')** (Prof. S. Landini)
14.30 - 15.30	**Group work: presentation individual projects**	**Group work**	**Group work**	**Group work**	**Group work award**
15.30 - 15.45	**Break**	**Break**	**Break**	**Break**	**Break**
15.45 - 17:00	**Groupwork: individual projects**	**Group work**	**Group work**	**Group work**	**Summer school wrap-up and open discussion**
17:00-17.15	**School Wrap-up**	**School Wrap-up**	**School Wrap-up**	**School Wrap-up**	**Closing**
19:00-23:00				**School Social Dinner**	