

Summer School “Digital and Sustainable Industrial Systems”

	Sunday, July 12th, 2026	Monday July 13th, 2026	Tuesday July 14th, 2026	Wednesday July 15th, 2026	Thursday July 16th, 2026	Friday July 17th, 2026	Saturday 18th July 2026
09:00-11:00	Arrival	Welcome and DTG presentation and visit	Seminar: Power Electronics in the Energy Transition: Design and Optimization of Electronic Systems for Renewable Energy	Seminar: Opportunities and challenges associated with AI to improve customer satisfaction	Seminar: Materials and Methods for the Sustainable Design of Innovative Products	Seminar: Smart and Sustainable Logistics in the Food Industry	Departure
11:00-11:20		<i>Coffee break</i>	<i>Coffee break</i>	<i>Coffee break</i>	<i>Coffee break</i>	<i>Coffee break</i>	
11:20-13:00		Master's Courses presentation	Project/Lab Work	Project/Lab Work	Project/Lab Work	Project/Lab Work	
13:00-14:30		<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>	
14:30-18:00		Seminar: Digital Servitization and Business Models: development of advanced new services through the intelligent use of digital technologies <i>Break (16:15-16:30)</i> Teamworking activity	Social Activity – Padua	Company Visit	Social Activity – Venice	Company Visit	
20:00		Dinner @Vicenza*	Dinner @Padua*	Dinner @Vicenza*	Dinner @Venice	DTG-Social Dinner. Certification and Best Project Work Award	

All the costs of the activities listed above are included in the fee, except for:

- Accommodation in bed and breakfast for 6 nights: €100 to be paid by the student directly to the accommodation
- Dinners marked with an * are not included in the fee