## Certificate Programme Agenda

	MONDAY 09 SEPTEMBER	
09:00 – 09:30	Intro briefing session	
10:00 – 11:00	L1_Introduction to Sustainability Management Giuseppe Inturri (UNICT)	
11:00 – 12:30	<b>L2_The UN's Sustainable Development Goals and the Six Transformation</b> Patrizia Lombardi (Politecnico di Torino) & Jeffrey Sachs (Columbia University)	
14:30 – 15:30	L3_Sustainable Building Engineering 1 Monika Siewczyńska (PUT)	
16:30 – 17:30	L4_Sustainable Building Engineering 2 Monika Siewczyńska (PUT)	
TUESDAY 10 SEPTEMBER		
	L5_The landscape of energy transition: from productive landscape to solar	
10:00 – 11:00	landscape Eliana Fischer (UNICT)	
11:00 – 12:00	L6_Outdoor thermal comfort in urban areas: an open issue for sustainable cities Gianpiero Evola (UNICT)	
14:30 – 15:30	L7_Transport and Sustainability: Energy consumption and Climate Change mitigation  Giovanni Calabrò (UNICT)	
15:30 – 16:30	L8_Ensuring Accessibility and Equity in Transport Systems Giovanni Calabrò (UNICT)	
WEDNESDAY 11 SEPTEMBER		
10:00 – 11:00	L9_Fundamentals of Transport Planning: shaping Cities with Transport  Giovanni Calabrò (UNICT)	
11:00 – 12:00	L10_Geographic Information Systems for Transport Giovanni Calabrò (UNICT)	
14:30 – 15:30	L11_Smart Mobility: Concepts and Innovations Giovanni Calabrò (UNICT)	
15:30 – 16:30	L12_Mobility as a Service and Demand-Responsive Transport Giovanni Calabrò (UNICT)	
THURSDAY 12 SEPTEMBER		
10:00 – 11:00	L13_The Role of Big Data in Transport Planning and Management Giovanni Calabrò (UNICT)	
11:00 – 12:00	L14_Sustainable urban logistics Giovanni Calabrò (UNICT)	
14:30 – 15:30	L15_Mobility management for sustainable cities  Michela Le Pira (UNICT)	
15:30 – 16:30	L16_Public participation for sustainable mobility planning and management  Michela Le Pira (UNICT)	
FRIDAY 13 SEPTEMBER		
10:00 – 11:00	L17_Circular Economy Roberta Salomone (University of Messina, Italy)	
11:00 – 13:00	L18_Circular Business Transformation: new models for businesses to close the technical cycle  Agata Matarazzo (UNICT)	
15:30 – 16:30	L19_Life Cycle Assessment ISO 14040: Theoretical Aspects and practical applications  Agata Matarazzo (UNICT)	
MONDAY 16 SEPTEMBER		
10:00 – 11:00	Registration + Coffee break	
11:00 – 13:00	CT-L1: Pragmatic sustainability: experiences and perspectives Federico Vagliasindi (UNICT)	
13:00 – 14:00	Lunch break	
14:00 – 15:30	CT-L2: Sustainable Building Engineering 3 Monika Siewczyńska (PUT)	
15:30 – 16:00	Coffee break	

TUESDAY 17 SEPTEMBER  CT-L3_Introduction to the Sustainability management concept Gluseppe Inturri (UNICT)  10:00 - 10:00  CT-L4_Sustainability Management: the case of ST Microelectronics Patrizia Moschetti (ST Microelectronics)  11:00 - 11:30  Coffee break  CT-L5_Renewable energy communities Rosaria Volpe (UNICT)  12:30 - 13:30  Lunch break  CT-L6_Transport modelling and microsimulation Giovanni Calabro (UNICT)  12:30 - 15:30  CT-L7_Agent-based modelling in transport planning Giovanni Calabro (UNICT)  CT-L8_Energy management application Rosaria Volpe (UNICT)  CT-L8_Energy management application Rosaria Volpe (UNICT)  CT-L9_EU projects supporting sustainability work in organizations Mona Enell-Nilsson (UVA)  10:30 - 11:00  Coffee break  CT-L9_EU projects supporting sustainability work in organizations Mona Enell-Nilsson (UVA)  13:45 - 15:30  CT-L10_Sustainability reporting Mona Enell-Nilsson (UVA)  15:30 - 16:00  Coffee break  CT-L11_Sustainable Building Engineering 4 Monika Siewczyńska (PUT)  THURSDAY 19 SEPTEMBER  CT-L12_Introduction to AI and machine learning algorithms Giovanni Giuffrida (UNICT)  10:30 - 13:30  Lunch break  CT-L13_Walking oriented Urban region Yodan Rofe (Ben-Gurion University of the Negev, Israel)  Lunch break  CT-L15_Sustainable Building Engineering 5  Monika Siewczyńska (PUT)  TEIDAY 20 SEPTEMBER  CT-L15_Sustainable Building Engineering 5  Monika Siewczyńska (PUT)	16:00 – 17:00	CT-L2: Sustainable Building Engineering 3	
CT-L3_Introduction to the Sustainability management concept (iuseppe Inturi (UNICT)	10.00 17.00	Monika Siewczyńska (PUT)	
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Disposition   Patrizia Moschetti (ST Microelectronics)	09:00 – 10:00	Giuseppe Inturri (UNICT)	
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12:30 – 13:30 Lunch break	12:30 – 13:30		
13:30 – 14:30 Concluding works (final exam)	13:30 – 14:30	, ,	
MONDAY 23 SEPTEMBER			
10:00 – 12:00 L20_ Sustainable Food Supply Maria Margallo (UC)	10:00 – 12:00	Maria Margallo (UC)	
14:30 – 16:30 L21_ Sustainable Food Supply Maria Margallo (UC)	14:30 – 16:30		
TUESDAY 24 SEPTEMBER			
10:00 – 12:00 L22_ Sustainable Food Supply Maria Margallo (UC)	10:00 – 12:00		

1/.70 16.70	L23_ Sustainable Food Supply	
14:30 – 16:30	Maria Margallo (UC)	
WEDNESDAY 25 SEPTEMBER		
10:00 – 11:00	L27_Genetic improvement for a sustainable fruitculture Stefania Bennici (UNICT)	
	L28_Identifying, assessing and mapping the elements of risk for the	
11:00 – 12:00	sustainable planning of urban environments	
	Viviana Pappalardo (UNICT)	
14:30 – 15:30	L25_Energy management ISO 50001	
11.50 15.50	Rosaria Volpe (UNICT)	
15:30 – 16:30	<b>L26_Climate change and energy transition: challenges and solutions</b> Maurizio Cellura (University of Palermo, Italy)	
	THURSDAY 26 SEPTEMBER	
10.00 10.00	L24_Sport and environmental sustainability (SYNCHRONOUS live !!!)	
10:00 – 12:00	Efthalia Chatzigianni (UoP)	
14:30 – 15:30	L29_Sustainability in Management and Strategic Planning	
	Rosario Faraci (UNICT)	
15:30 – 16:30	L30_Sustainability as Business Opportunity and ESG Performance Reporting  Rosario Faraci (UNICT)	
	FRIDAY 27 SEPTEMBER	
	L31_The Good, the Bad and the Ugly: a tale about tourism sustainability	
10:00 – 12:00	(SYNCHRONOUS live !!!)	
	Ana Sofia Duque (IPV)	
14:30 – 15:30	L32_Land Use Planning for climate Change in Mediterranean Countries	
	Francesco Martinico (UNICT)  L33_Cities and (un)sustainable tourism practices: a critical overview	
15:30 – 16:30	Teresa Graziano (UNICT)	
MONDAY 30 SEPTEMBER		
11:00 – 12:00	L34_Innovation and Digital transition for Sustainability Concetto Spampinato (UNICT)	
14:30 – 15:30	L35_Social Impact Reporting: Isola Case Study Martina Magnano (UNICT)	
	TUESDAY 01 OCTOBER	
	L36_Municipal solid waste management and treatment within the circular	
10:00 – 11:00	economy approach	
	Pietro Falciglia (UNICT)	
11:00 – 12:00	L37_Sustainable technologies and strategies for the remediation of contaminated sites	
11.00 – 12.00	Pietro Falciglia (UNICT)	
	L38_Wastewater reuse: a sustainable water management approach within the	
14:30 – 15:30	circular economy	
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15:30 – 16:30	• · · · · · · · · · · · · · · · · · · ·	
	L40_Sustainability in supply chain and production operations: current	
10:00 – 12:00	approaches and future trends	
	Roberto Corsini (UNICT)	
11:00 – 12:00		
FRIDAY 04 OCTOBER		
09:00 – 13:00	L42_Workshop for final assessment test (live SYNCHRONOUS!!!)	
11:00 – 12:00	approaches and future trends Roberto Corsini (UNICT)  THURSDAY 03 OCTOBER  L41_Accountability, metrics, CSR, case study Orange Fiber Giuseppe Consoli (ESG auditor - Milano)  FRIDAY 04 OCTOBER	