



Program (Topics and tentative schedule)

Course Program				
Day	Topics	Teaching methodologies	Hours	ECTS
1	SUSTAINABILITY, ENVIRONMENTAL AND CIRCULAR ECONOMY MANAGEMENT (4 hours) CIRCULAR ECONOMY DESIGN (4 hours)	Frontal lesson, work assignment, discussions with participants.	8	4
2	GREEN SUPPLY CHAIN MANAGEMENT FOR CLOSING THE LOOP (4 hours) CIRCULAR ECONOMY INNOVATION MANAGEMENT (4 hours)	Frontal lesson, work assignment, discussions with participants.	8	
3	Educational visit to waste management facilities.	Educational visit, discussions with participants.	8	
4	COMMUNICATION FOR CIRCULAR ECONOMY (4 hours) DECARBONIZATION AND CIRCULAR ECONOMY (4 hours)	Frontal lesson, work assignment, discussions with participants.	8	
5	CIRCULAR ECONOMY STRATEGY DEVELOPMENT AND BUSINESS MODELS (4 hours) LABORATORY AND FINAL EVALUATION (4 hours)	Frontal lesson, work assignment, discussions with participants.	8	

SDGs

No poverty; Decent work and economic growth; Industry, innovation and infrastructure; Sustainable cities and communities; Responsible consumption and production; Affordable and clean energy; Climate action.

Coordinator and key teaching staff

Prof. Marco Frey (Coordinator), Prof. Fabio Iraldo, Prof. Francesco Testa, Prof. Eleonora Annunziata, Prof. Tiberio Daddi, Dr. Maria Rosa De Giacomo; Dr. Nora Annesi and Dr. Filippo Corsini.