

**MsC IN Engineering Management – University of Perugia**  
**A.Y. 2025-2026 I Year I SEMESTER - September 15, 2025 – December 12, 2025**

TIME	MONDAY	CLASS ROOM	TUESDAY	CLASS ROOM	WENSDAY	CLASS ROOM	THURSDAY	CLASS ROOM	<b>Advanced Manufacturing Technologies</b> Michele MORETTI 6 ECTS, 48 hours  <b>Engineering Management for Climate Resilience and Sustainability</b> Claudia FABIANI, Anna Laura PISELLO 6 ECTS, 48 hours  <b>Machine Learning and Data Analysis</b> Gabriele COSTANTE 9 ECTS, 72 hours  <b>Numerical Systems Analysis</b> Elisa BELLONI 6 ECTS, 48 hours
8:30–9:30			Advanced Manufacturing Technologies	10					
9:30–10:30			Advanced Manufacturing Technologies	10					
10:30–11:30			Machine Learning and Data Analysis	11					
11:30–12:30	Engineering Management for Climate Resilience and Sustainability	11	Machine Learning and Data Analysis	11	Engineering Management for Climate Resilience and Sustainability	DIING	Numerical Systems Analysis	DING	
12:30–13:30	Engineering Management for Climate Resilience and Sustainability	11	Machine Learning and Data Analysis	11	Engineering Management for Climate Resilience and Sustainability	DIING	Numerical Systems Analysis	DIING	
13:30–14:30									
14:30–15:30			Numerical Systems Analysis	9	Machine Learning and Data Analysis	10	Advanced Manufacturing Technologies	DIING	
15:30–16:30			Numerical Systems Analysis	9	Machine Learning and Data Analysis	10	Advanced Manufacturing Technologies	DIING	
16:30–17:30					Machine Learning and Data Analysis	10			

Director of the Engineering Department  
Ermanno Cardelli