

BsC 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	FRIDAY	CLASS ROOM	<p style="text-align: center;">Geometry Giuliana FATABBI 6 ECTS, 54 hours</p> <p style="text-align: center;">Introduction to Computer Science Fabrizio MONTECCHIANI 6 ECTS, 54 hours</p> <p style="text-align: center;">Mathematics I Laura ANGELONI 6 ECTS, 54 hours</p> <p style="text-align: center;">Physics I Alessandra LUCHINI 6 ECTS, 54 hours</p>
8:30–9:30			Mathematics I	B			Introduction to Computer Science	D	Geometry	A	
9:30–10:30			Mathematics I	B			Introduction to Computer Science	D	Geometry	A	
10:30–11:30			Physics I	A	Geometry	B	Mathematics I	B			
11:30–12:30			Physics I	A	Geometry	B	Mathematics I	B			
12:30–13:30			Physics I	A	Geometry	B	Mathematics I	B			
13:30–14:30											
14:30–15:30					Physics I	B	Introduction to Computer Science	B			
15:30–16:30					Physics I	B	Introduction to Computer Science	B			
16:30–17:30					Introduction to Computer Science	B	Introduction to Computer Science	B			
17:30–18:30					Introduction to Computer Science	B					

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TIME	MONDAY	CLASS ROOM	TUESDAY	CLASS ROOM	WENSDAY	CLASS ROOM	THURSDAY	CLASS ROOM	FRIDAY	CLASS ROOM	Applied Thermodynamics and Thermal Management Andrea NICOLINI 6 ECTS, 54 hours Control Systems Francesco FERRANTE 8 ECTS, 72 hours Engineering Economy Lorenzo TIACCI 6 ECTS, 54 hours Systems Engineering Antonio MOSCHITTA 6 ECTS, 54 hours Systems Mechanics Silvia LOGOZZO 6 ECTS, 54 hours
8:30–9:30							Control Systems	3	Systems Engineering	D	
9:30–10:30							Control Systems	3	Systems Engineering	D	
10:30–11:30	Systems Mechanics	3	Control Systems	2			Control Systems	3	Systems Engineering	D	
11:30–12:30	Systems Mechanics	3	Control Systems	2			Systems Engineering	4	Engineering Economy	D	
12:30–13:30	Systems Mechanics	3	Control Systems	2			Systems Engineering	4	Engineering Economy	D	
13:30–14:30											
14:30–15:30	Applied Thermodynamics and Thermal Management	2	Engineering Economy	4	Systems Mechanics	3					
15:30–16:30	Applied Thermodynamics and Thermal Management	2	Engineering Economy	4	Systems Mechanics	3					
16:30–17:30	Applied Thermodynamics and Thermal Management	2	Engineering Economy	4	Applied Thermodynamics and Thermal Management	3					
17:30–18:30					Applied Thermodynamics and Thermal Management	3					

Coordinator of the BSc in Engineering Management
Stefano Antonio Saetta

Director of the Engineering Department
Ermanno Cardelli

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TIME	MONDAY	CLASS ROOM	TUESDAY	CLASS ROOM	WENSDAY	CLASS ROOM	THURSDAY	CLASS ROOM	FRIDAY	CLASS ROOM	Organizational and Work Sociology Rosita GARZI 6 ECTS, 54 hours Principles and Methods of Machine Design Massimiliano PALMIERI 5 ECTS, 45 hours Quality Management Gianluca ROSSI 6 ECTS, 54 hours
8:30–9:30									Organizational and Work Sociology	8	
9:30–10:30									Organizational and Work Sociology	8	
10:30–11:30									Organizational and Work Sociology	8	
11:30–12:30			Principles and Methods of Machine Design	9			Principles and Methods of Machine Design	8			
12:30–13:30			Principles and Methods of Machine Design	9			Principles and Methods of Machine Design	8			
13:30–14:30											
14:30–15:30	Quality Management	4					Organizational and Work Sociology	8			
15:30–16:30	Quality Management	4					Organizational and Work Sociology	8			
16:30–17:30	Quality Management	4					Quality Management	11			
17:30–18:30							Quality Management	11			