

BSc in Engineering Management – University of Perugia
A.Y. 2024-2025 Year I Semester I
September 16, 2024 – December 13, 2024

Time	MONDAY	Room	TUESDAY	Room	WEDNESDAY	Room	THURSDAY	Room	FRIDAY	Room	SATURDAY	Room
8.30 9.30			Mathematics I	B					Geometry	A		
9.30 10.30			Mathematics I	B					Geometry	A		
10.30 11.30					Geometry	B	Mathematics I	B	Introduction to Computer Science and Programming	A		
11.30 12.30			Physics I	A	Geometry	B	Mathematics I	B	Introduction to Computer Science and Programming	A		
12.30 13.30			Physics I	A	Geometry	B	Mathematics I	B	Introduction to Computer Science and Programming	A		

Mathematics I (6 ECTS, 54 Hours)

Prof. Laura Angeloni

Geometry (6 ECTS, 54 Hours)

Prof. Giuliana Fatabbi

**Introduction to Computer Science
and Programming** (6 ECTS, 54 Hours)

Prof. Fabrizio Montecchiani

Physics I (6 ECTS, 54 Hours)

Prof. Alessandra Luchini

13.30 14.30												
14.30 15.30			Introduction to Computer Science and Programming	2	Physics I	A						
15.30 16.30			Introduction to Computer Science and Programming	2	Physics I	A						
16.30 17.30					Physics I	A						
17.30 18.30												
18.30 19.30												

BSc in Engineering Management – University of Perugia
A.Y. 2024-2025 Year II Semester I
September 16, 2024 – December 13, 2024

Time	MONDAY	Room	TUESDAY	Room	WEDNESDAY	Room	THURSDAY	Room	FRIDAY	Room	SATURDAY	Room
8.30 9.30	Engineering Economy	A					Engineering Economy	11				
9.30 10.30	Engineering Economy	A					Engineering Economy	11				
10.30 11.30	Engineering Economy	A										
11.30 12.30	System Mechanics	9	Systems Engineering	2					Systems Engineering	3		
12.30 13.30	System Mechanics	9	Systems Engineering	2					Systems Engineering	3		
13.30 14.30												
14.30 15.30	Management of Energy Conversion Systems	B	Control Systems	B	Control Systems	B	System Mechanics	B	Systems Engineering	3		
15.30 16.30	Management of Energy Conversion Systems	B	Control Systems	B	Control Systems	B	System Mechanics	B	Systems Engineering	3		
16.30 17.30	Management of Energy Conversion Systems	B	Control Systems	B	Control Systems	B	System Mechanics	B	Management of Energy Conversion Systems	3		
17.30 18.30			Control Systems	B	Control Systems	B			Management of Energy Conversion Systems	3		
18.30 19.30												

Systems Engineering (6 ECTS, 54 Hours)

Prof. Antonio Moschitta

Engineering Economy (6 ECTS, 54 Hours)

Prof. Alberto Burchi
Prof. Duccio Martelli

Control Systems
(8 ECTS, 72 Hours)

Prof. Francesco Ferrante

Management of Energy Conversion Systems (6 ECTS, 54 Hours)

Prof. Francesco Di Maria

System Mechanics (6 ECTS, 54 Hours)

Prof. Silvia Logozzo

Coordinator of the BSc in Engineering Management
Prof. Andrea Fronzetti Colladon

Director of the Engineering Department
Prof. Ermanno Cardelli

BSc in Engineering Management – University of Perugia
A.Y. 2024-2025 Year III Semester I
September 16, 2024 – December 13, 2024

Time	MONDAY	Room	TUESDAY	Room	WEDNESDAY	Room	THURSDAY	Room	FRIDAY	Room	SATURDAY	Room
8.30 9.30												
9.30 10.30												
10.30 11.30												
11.30 12.30									Organizational and Work Sociology	D		
12.30 13.30									Organizational and Work Sociology	D		

13.30 14.30												
14.30 15.30	Quality Management	D					Organizational and Work Sociology	D				
15.30 16.30	Quality Management	D			Quality Management	D	Organizational and Work Sociology	D	Principles and Methods of Machine Design	2		
16.30 17.30	Quality Management	D			Quality Management	D	Organizational and Work Sociology	D	Principles and Methods of Machine Design	2		
17.30 18.30					Principles and Methods of Machine Design	9			Principles and Methods of Machine Design	2		
18.30 19.30					Principles and Methods of Machine Design	9						

Principles and Methods of Machine Design (5 ECTS, 45 Hours)

Prof. Massimiliano Palmieri

Quality Management (6 ECTS, 54 Hours)

Prof. Gianluca Rossi

Organizational and Work Sociology (6 ECTS, 54 Hours)

Prof. Rosita Garzi