

**TIMETABLE OF CLASSES A.Y. 2025/26**  
**MASTER OF SCIENCE IN MECHANICAL ENGINEERING**  
**1<sup>st</sup> YEAR (2<sup>nd</sup> semester)**  
**Smart and Sustainable industry**

	<b>LUNEDÌ</b>	<b>MARTEDÌ</b>	<b>MERCOLEDÌ</b>	<b>GIOVEDÌ</b>	<b>VENERDÌ</b>
<b>9.15 a.m.</b>		ADVANCED MACHINE DESIGN B.1.5	DESIGN AND MAN. OF PROD. SYST. B.2.2		DESIGN AND MAN. OF PROD. SYST. B.1.5
<b>10.15 a.m.</b>		ADVANCED MACHINE DESIGN B.1.5	DESIGN AND MAN. OF PROD. SYST. B.2.2		DESIGN AND MAN. OF PROD. SYST. B.1.5
<b>11.15 a.m.</b>		ADVANCED MACHINE DESIGN B.1.5	DESIGN AND MAN. OF PROD. SYST. B.2.2		DESIGN AND MAN. OF PROD. SYST. B.1.5
<b>12.15 p.m.</b>		ADVANCED MACHINE DESIGN B.1.5	DESIGN AND MAN. OF PROD. SYST. B.2.2		DESIGN AND MAN. OF PROD. SYST. B.1.5

<b>2.15 p.m.</b>		ENERGY SYSTEMS FOR SUST. ENG. B.0.6	MATERIALS FOR SUST. INDUSTRY B.2.2		ADVANCED MACHINE DESIGN B.1.5
<b>3.15 p.m.</b>		ENERGY SYSTEMS FOR SUST. ENG. B.0.6	MATERIALS FOR SUST. INDUSTRY B.2.2		ADVANCED MACHINE DESIGN B.1.5
<b>4.15 p.m.</b>		ENERGY SYSTEMS FOR SUST. ENG. B.0.6	MATERIALS FOR SUST. INDUSTRY B.2.2		ADVANCED MACHINE DESIGN B.1.5
<b>5.15 p.m.</b>		ENERGY SYSTEMS FOR SUST. ENG. B.0.6	MATERIALS FOR SUST. INDUSTRY B.2.2		ADVANCED MACHINE DESIGN B.1.5

Advanced machine design:  
 Design and management of production systems:  
 Energy systems for sustainable engineering:  
 Materials for sustainable industry:

Prof. C. Gorla  
 Prof. M. Taisch  
 Prof. S. Campanari  
 Prof. R. Gerosa

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**Sports engineering**

	<b>LUNEDÌ</b>	<b>MARTEDÌ</b>	<b>MERCOLEDÌ</b>	<b>GIOVEDÌ</b>	<b>VENERDÌ</b>
<b>9.15 a.m.</b>	SPORTS BIOMECH. AND EVALUATION OF HUMAN PERF. B.0.2	ADVANCED MACHINE DESIGN B.1.5	PROD. MANAGEMENT B.2.2	SPORTS BIOMECH. AND EVALUATION OF HUMAN PERF. B.0.2	PROD. MANAGEMENT B.1.5
<b>10.15 a.m.</b>	SPORTS BIOMECH. AND EVALUATION OF HUMAN PERF. B.0.2	ADVANCED MACHINE DESIGN B.1.5	PROD. MANAGEMENT B.2.2	SPORTS BIOMECH. AND EVALUATION OF HUMAN PERF. B.0.2	PROD. MANAGEMENT B.1.5
<b>11.15 a.m.</b>	SPORTS BIOMECH. AND EVALUATION OF HUMAN PERF. B.0.2	ADVANCED MACHINE DESIGN B.1.5	PROD. MANAGEMENT B.2.2	SPORTS BIOMECH. AND EVALUATION OF HUMAN PERF. B.0.2	PROD. MANAGEMENT B.1.5
<b>12.15 p.m.</b>	SPORTS BIOMECH. AND EVALUATION OF HUMAN PERF. B.0.2	ADVANCED MACHINE DESIGN B.1.5	PROD. MANAGEMENT B.2.2	SPORTS BIOMECH. AND EVALUATION OF HUMAN PERF. B.0.2	PROD. MANAGEMENT B.1.5

<b>2.15 p.m.</b>	MANUFACT. AND DEMANUFACT. OF SPORTS EQUIPMENT B.0.2				ADVANCED MACHINE DESIGN B.1.5
<b>3.15 p.m.</b>	MANUFACT. AND DEMANUFACT. OF SPORTS EQUIPMENT B.0.2				ADVANCED MACHINE DESIGN B.1.5
<b>4.15 p.m.</b>	MANUFACT. AND DEMANUFACT. OF SPORTS EQUIPMENT B.0.2				ADVANCED MACHINE DESIGN B.1.5
<b>5.15 p.m.</b>	MANUFACT. AND DEMANUFACT. OF SPORTS EQUIPMENT B.0.2				ADVANCED MACHINE DESIGN B.1.5

Advanced machine design:

\*Production management:

Manufacturing and demanufacturing of sports equipment:

Sports biomechanics and evaluation of human performance:

Prof. C. Gorla

Prof. M. Taisch

Prof. M. Strano; Prof. M. Diani

Prof.ssa M. Galli

\*The course schedule will be communicated by the teacher

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<b>9.15 a.m.</b>			VIRTUAL AND AUGMENTED DESIGN FOR MECHANICAL PROTOTYPING B.1.5		
<b>10.15 a.m.</b>			VIRTUAL AND AUGMENTED DESIGN FOR MECHANICAL PROTOTYPING B.1.5		
<b>11.15 a.m.</b>			VIRTUAL AND AUGMENTED DESIGN FOR MECHANICAL PROTOTYPING B.1.5		
<b>12.15 p.m.</b>			VIRTUAL AND AUGMENTED DESIGN FOR MECHANICAL PROTOTYPING B.1.5		

<b>2.15 p.m.</b>		VIRTUAL AND AUGMENTED DESIGN FOR MECHANICAL PROTOTYPING B.1.5			
<b>3.15 p.m.</b>		VIRTUAL AND AUGMENTED DESIGN FOR MECHANICAL PROTOTYPING B.1.5			
<b>4.15 p.m.</b>		VIRTUAL AND AUGMENTED DESIGN FOR MECHANICAL PROTOTYPING B.1.5			
<b>5.15 p.m.</b>		VIRTUAL AND AUGMENTED DESIGN FOR MECHANICAL PROTOTYPING B.1.5			

Virtual and augmented design for mechanical prototyping:

Prof. M. Covarrubias

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	<b>LUNEDÌ</b>	<b>MARTEDÌ</b>	<b>MERCOLEDÌ</b>	<b>GIOVEDÌ</b>	<b>VENERDÌ</b>
<b>9.15 a.m.</b>	INDUSTRIAL DESIGN STUDIO FOR WEARABLE SPORT T.1	PARALYMPICS AND SPORT REHABILITATION B.2.2		DATA VISUALISATION FOR SPORT B.2.4	
<b>10.15 a.m.</b>	INDUSTRIAL DESIGN STUDIO FOR WEARABLE SPORT T.1	PARALYMPICS AND SPORT REHABILITATION B.2.2		DATA VISUALISATION FOR SPORT B.2.4	
<b>11.15 a.m.</b>	INDUSTRIAL DESIGN STUDIO FOR WEARABLE SPORT T.1	PARALYMPICS AND SPORT REHABILITATION B.2.2		DATA VISUALISATION FOR SPORT B.2.4	
<b>12.15 p.m.</b>	INDUSTRIAL DESIGN STUDIO FOR WEARABLE SPORT T.1	PARALYMPICS AND SPORT REHABILITATION B.2.2		DATA VISUALISATION FOR SPORT B.2.4	

<b>2.15 p.m.</b>		ENERGY SYSTEMS FOR SUST. ENG. B.0.6			
<b>3.15 p.m.</b>		ENERGY SYSTEMS FOR SUST. ENG. B.0.6			
<b>4.15 p.m.</b>		ENERGY SYSTEMS FOR SUST. ENG. B.0.6			
<b>5.15 p.m.</b>		ENERGY SYSTEMS FOR SUST. ENG. B.0.6			

Paralympics and sport rehabilitation:  
 Data visualisation for sport:  
 Energy systems for sustainable engineering:  
 Industrial design studio for wearable sport:

Prof.ssa M. Gandolla; Prof.ssa E. Ambrosini  
 Prof. N. Lopomo  
 Prof. S. Campanari  
 Prof. G. Andreoni