

**Dipartimento di Ingegneria Civile ed Ambientale**  
**Corso di Laurea Magistrale interdipartimentale in “Ingegneria dei Materiali e dei Processi Sostenibili”**

**Curriculum MATERIALI PER L’AEROSPAZIO**

**Orario delle Lezioni A.A. 2024-2025**  
**1° anno II semestre**

dal 17/02/2025 al 30/05/2025 (Pausa didattica dal 14 al 24 aprile)

ora	LUNEDI'	aula	MARTEDI'	aula	MERCOLEDI'	aula	GIOVEDI'	aula	VENERDI'	aula	DOCENTI dei CORSI
8.30 9.30							Flow Dynamics of Pressurized Flows	D	Environmental Sustainability Assessment	D	<b>FLOW DYNAMICS OF PRESSURIZED FLOWS</b> <b>Prof. B. Brunone</b> <b>Prof.ssa S. Meniconi</b>  <b>INDUSTRIAL PRODUCTION AND SUSTAINABILITY</b>  <u>Chemical Processes Fundamentals</u> <b>Prof. A.M. Gambelli</b>  <u>Environmental Sustainability Assessment</u> <b>Prof. F. Di Maria</b>  <b>MATERIALS NANOTECHNOLOGY</b> <u>Nanomaterials and Nanotechnology</u> <b>Prof. A. Cesaretti</b>
9.30 10.30					Nanomaterials and Nanotechnology	D	Flow Dynamics of Pressurized Flows	D	Environmental Sustainability Assessment	D	
10.30 11.30	Production Processes of Metallics Materials	D			Nanomaterials and Nanotechnology	D	Flow Dynamics of Pressurized Flows	D	Chemical Processes Fundamentals	D	
11.30 12.30	Production Processes of Metallics Materials	D	Chemical Processes Fundamentals	D	Nanomaterials and Nanotechnology	D	Flow Dynamics of Pressurized Flows	D	Chemical Processes Fundamentals	D	
12.30 13.30	Production Processes of Metallics Materials	D	Chemical Processes Fundamentals	D			Flow Dynamics of Pressurized Flows	D	Chemical Processes Fundamentals	D	
14.30 15.30	Nanomaterials and Nanotechnology	D	Polymer Technology	D	Polymer Technology	D	Production Processes of Metallics Materials	D	Environmental Sustainability Assessment	D	<b>POLYMER TECHNOLOGY</b> <b>Prof. L. Torre</b> <b>Prof. M. Rallini</b>  <b>PRODUCTION PROCESSES OF METALLICS MATERIALS</b> <b>Prof. A. Di Schino</b>
15.30 16.30	Nanomaterials and Nanotechnology	D	Polymer Technology	D	Polymer Technology	D	Production Processes of Metallics Materials	D	Environmental Sustainability Assessment	D	
16.30 17.30	Nanomaterials and Nanotechnology	D	Polymer Technology	D	Polymer Technology	D	Production Processes of Metallics Materials	D	Environmental Sustainability Assessment	D	
17.30 18.30											<b>N.B. Il Corso si svolgerà presso il Polo di <u>Ingegneria di Terni</u></b>

Il Coordinatore del Corso di Laurea Magistrale interdipartimentale in  
 “Ingegneria dei Materiali e dei Processi Sostenibili”  
 Prof.ssa Debora Puglia

Il Direttore del Dipartimento di Ingegneria Civile e Ambientale.  
 Prof. Giovanni Gigliotti

**Dipartimento di Ingegneria Civile ed Ambientale**  
**Corso di Laurea Magistrale interdipartimentale in “Ingegneria dei Materiali e dei Processi Sostenibili”**

**Curriculum MATERIALI PER IL GREEN BUILDING**

**Orario delle Lezioni A.A. 2024-2025**  
**1° anno II semestre**

dal 17/02/2025 al 30/05/2025 (Pausa didattica dal 14 al 24 aprile)

ora	LUNEDI'	aula	MARTEDI'	aula	MERCOLEDI'	aula	GIOVEDI'	aula	VENERDI'	aula	DOCENTI dei CORSI
8.30 9.30							Flow Dynamics of Pressurized Flows	D	Environmental Sustainability Assessment	D	<b>FLOW DYNAMICS OF PRESSURIZED FLOWS</b> <b>Prof. B. Brunone</b> <b>Prof.ssa S. Meniconi</b>  <b>INDUSTRIAL PRODUCTION AND SUSTAINABILITY</b>  <u>Chemical Processes Fundamentals</u> <b>Prof. A.M. Gambelli</b>  <u>Environmental Sustainability Assessment</u> <b>Prof. F. Di Maria</b>  <b>MATERIALS NANOTECHNOLOGY</b> <u>Nanomaterials and Nanotechnology</u> <b>Prof. A. Cesaretti</b>  <b>POLYMER TECHNOLOGY</b> <b>Prof. L. Torre</b> <b>Prof. M. Rallini</b>  <b>PRODUCTION PROCESSES OF METALLICS MATERIALS</b> <b>Prof. A. Di Schino</b>  <b>N.B. Il Corso si svolgerà presso il Polo di <u>Ingegneria di Terni</u></b>
9.30 10.30					Nanomaterials and Nanotechnology	D	Flow Dynamics of Pressurized Flows	D	Environmental Sustainability Assessment	D	
10.30 11.30	Production Processes of Metallics Materials	D			Nanomaterials and Nanotechnology	D	Flow Dynamics of Pressurized Flows	D	Chemical Processes Fundamentals	D	
11.30 12.30	Production Processes of Metallics Materials	D	Chemical Processes Fundamentals	D	Nanomaterials and Nanotechnology	D	Flow Dynamics of Pressurized Flows	D	Chemical Processes Fundamentals	D	
12.30 13.30	Production Processes of Metallics Materials	D	Chemical Processes Fundamentals	D			Flow Dynamics of Pressurized Flows	D	Chemical Processes Fundamentals	D	
14.30 15.30	Nanomaterials and Nanotechnology	D	Polymer Technology	D	Polymer Technology	D	Production Processes of Metallics Materials	D	Environmental Sustainability Assessment	D	
15.30 16.30	Nanomaterials and Nanotechnology	D	Polymer Technology	D	Polymer Technology	D	Production Processes of Metallics Materials	D	Environmental Sustainability Assessment	D	
16.30 17.30	Nanomaterials and Nanotechnology	D	Polymer Technology	D	Polymer Technology	D	Production Processes of Metallics Materials	D	Environmental Sustainability Assessment	D	
17.30 18.30									Environmental Sustainability Assessment	D	

Il Coordinatore del Corso di Laurea Magistrale interdipartimentale in  
 “Ingegneria dei Materiali e dei Processi Sostenibili”  
 Prof.ssa Debora Puglia

Il Direttore del Dipartimento di Ingegneria Civile e Ambientale.  
 Prof. Giovanni Gigliotti

**Corso di Laurea Magistrale interdipartimentale in “Ingegneria dei Materiali e dei Processi Sostenibili”**

**Curriculum PROCESSI SOSTENIBILI**

**Orario delle Lezioni A.A. 2024-2025**

**1° anno II semestre**

dal 17/02/2025 al 30/05/2025 (Pausa didattica dal 14 al 24 aprile)

ora	LUNEDI'	aula	MARTEDI'	aula	MERCOLEDI'	aula	GIOVEDI'	aula	VENERDI'	aula	DOCENTI dei CORSI
8.30 9.30							Flow Dynamics of Pressurized Flows	D	Environmental Sustainability Assessment	D	<b>FLOW DYNAMICS OF PRESSURIZED FLOWS</b> <b>Prof. B. Brunone</b> <b>Prof.ssa S. Meniconi</b>  <b>INDUSTRIAL PRODUCTION AND SUSTAINABILITY</b>  <u>Chemical Processes Fundamentals</u> <b>Prof. A.M. Gambelli</b>  <u>Environmental Sustainability Assessment</u> <b>Prof. F. Di Maria</b>  <b>MATERIALS NANOTECHNOLOGY</b> <u>Nanomaterials and Nanotechnology</u> <b>Prof. A. Cesaretti</b>
9.30 10.30					Nanomaterials and Nanotechnology	D	Flow Dynamics of Pressurized Flows	D	Environmental Sustainability Assessment	D	
10.30 11.30	Production Processes of Metallics Materials	D			Nanomaterials and Nanotechnology	D	Flow Dynamics of Pressurized Flows	D	Chemical Processes Fundamentals	D	
11.30 12.30	Production Processes of Metallics Materials	D	Chemical Processes Fundamentals	D	Nanomaterials and Nanotechnology	D	Flow Dynamics of Pressurized Flows	D	Chemical Processes Fundamentals	D	
12.30 13.30	Production Processes of Metallics Materials	D	Chemical Processes Fundamentals	D			Flow Dynamics of Pressurized Flows	D	Chemical Processes Fundamentals	D	
14.30 15.30	Nanomaterials and Nanotechnology	D	Polymer Technology	D	Polymer Technology	D	Production Processes of Metallics Materials	D	Environmental Sustainability Assessment	D	<b>POLYMER TECHNOLOGY</b> <b>Prof. L. Torre</b> <b>Prof. M. Rallini</b>  <b>PRODUCTION PROCESSES OF METALLICS MATERIALS</b> <b>Prof. A. Di Schino</b>  <b>N.B. Il Corso si svolgerà presso il Polo di</b> <u>Ingegneria di Terni</u>
15.30 16.30	Nanomaterials and Nanotechnology	D	Polymer Technology	D	Polymer Technology	D	Production Processes of Metallics Materials	D	Environmental Sustainability Assessment	D	
16.30 17.30	Nanomaterials and Nanotechnology	D	Polymer Technology	D	Polymer Technology	D	Production Processes of Metallics Materials	D	Environmental Sustainability Assessment	D	
17.30 18.30									Environmental Sustainability Assessment	D	

Il Coordinatore del Corso di Laurea Magistrale interdipartimentale in “Ingegneria dei Materiali e dei Processi Sostenibili”  
Prof.ssa Debora Puglia

Il Direttore del Dipartimento di Ingegneria Civile e Ambientale.  
Prof. Giovanni Gigliotti