

*LAUREA Magistrale*

**GREEN INDUSTRIAL ENGINEERING FOR SUSTAINABLE DEVELOPMENT**

**GREEN TECHNOLOGIES & SUSTAINABLE PROCESSES**

*II° Semestre – A.A. 2024/25*

*Inizio lezioni il 24/02/2025 Termine lezioni 30/05/2025*

**I ANNO          Codice 32342**

	<b>Lunedì</b>	<b>Martedì</b>	<b>Mercoledì</b>	<b>Giovedì</b>	<b>Venerdì</b>
<b>9-00-10-00</b>					
<b>10-00-12-00</b>	Measurement for industrial sustainability and environmental safety <b>Prof. D'Alvia</b> <b>Ore 10.00</b> <b>AULA 5</b>	Material selection in eco-design <b>Proff. Tirillò/Sarasini</b> <b>Ore 10.00</b> <b>AULA 5</b>	Green chemical processes for pharmaceutical and agrofood industries <b>Prof. Bracciale</b> <b>Ore 10.00</b> <b>AULA 5</b>	Urban mining and recycling processes <b>Prof. Serranti</b> <b>Ore 9.00</b> <b>AULA 8</b>	Green chemical processes for pharmaceutical and agrofood industries <b>Prof. Bracciale</b> <b>Ore 10</b> <b>AULA 5</b>
<b>12-00-14-00</b>	Measurement for industrial sustainability and environmental safety <b>Prof. D'Alvia</b> <b>Ore 13.00</b> <b>AULA 5</b>	Material selection in eco-design <b>Proff. Tirillò/Sarasini</b> <b>Ore 14.00</b> <b>AULA 5</b>	Green chemical processes for pharmaceutical and agrofood industries <b>Prof. Bracciale</b> <b>Ore 14.00</b> <b>AULA 5</b>	Urban mining and recycling processes <b>Prof. Serranti</b> <b>Ore 13.00</b> <b>AULA 8</b>	Green chemical processes for pharmaceutical and agrofood industries <b>Prof. Bracciale</b> <b>Ore 13.00</b> <b>AULA 5</b>
<b>14-00-16-00</b>	Urban mining and recycling processes <b>Prof. Serranti</b> <b>Ore 14.00</b> <b>AULA 8</b>	Industrial wastewater and gas treatment <b>Prof. Adiletta</b> <b>Ore 14.30</b> <b>AULA 5</b>	Material selection in eco-design <b>Proff. Tirillò/Sarasini</b> <b>Ore 14.30</b> <b>AULA 5</b>	Industrial wastewater and gas treatment <b>Prof. Adiletta</b> <b>Ore 13.30</b> <b>AULA 5</b>	Measurement for industrial sustainability and environmental safety <b>Prof. D'Alvia</b> <b>Ore 14.00</b> <b>AULA 5</b>
<b>16-00-18-00</b>	Urban mining and recycling processes <b>Prof. Serranti</b> <b>Ore 18.00</b> <b>AULA 8</b>	Industrial wastewater and gas treatment <b>Prof. Adiletta</b> <b>Termine Ore 16.30</b> <b>AULA 5</b>	Material selection in eco-design <b>Ore 18.30</b> <b>AULA 5</b>	Industrial wastewater and gas treatment <b>Prof. Adiletta</b> <b>Ore 16.30</b> <b>AULA 5</b>	Measurement for industrial sustainability and environmental safety <b>Prof. D'Alvia</b> <b>Ore 17.00</b> <b>AULA 5</b>
<b>18-00-19-00</b>			Material selection in eco-design <b>Proff. Tirillò/Sarasini</b> <b>Ore 18.30</b> <b>AULA 5</b>		

**Il corso del Prof. D'Alvia inizierà il 3 Marzo**