

LAUREE MAGISTRALI IN CHEMICAL AND PROCESS ENGINEERING

Aula Magna di Ingegneria - Via L. Loredan, 20 - Padova

21 ottobre 2025, ore 14.30

Laureandi

N.	Laureando	Relatore	Titolo tesi	Ora
1	DEL BIANCO ALESSANDRO	Paolo CANU	Synthesis and characterisation of fluorine-free ionic liquids for electrochemical applications	14.30
2	DEMIRI ENRICO	Michele MODESTI	Comparative study of lysis processes for the chemical recycling of flexible polyurethane foams	
3	PAVONE IVAN	Paolo CANU	Steam cracking of plastic waste pyrolysis oil with focus on nitrogen compounds	
<i>Proclamazioni</i>				15.15
4	MOLINA HUERTAS SANTIAGO DAVID	Alessandro MANZARDO	Climate change vulnerability assessment of sugarcane production for bio-ethanol supply in Ecuador	15.25
5	PRANTI ALKA DAS	Alessandro MANZARDO	Development and application of a new characterisation model for selected critical minerals and metals in Life Cycle Assessment	
6	GIAROLA NICOLÒ	Alessandra LORENZETTI	Process trial on hydrogenation reactors for sugar syrups treatment, to produce polyols with low ethylene glycol content	
7	RAGNI STEFANO	Alessandra LORENZETTI	Strategies for improving the sustainability of cross-linked PMMA: product and process development	
<i>Proclamazioni</i>				16.25

Sarà consentito l'accesso in aula di max. 20 ospiti per laureando.

Commissione: Prof. Paolo CANU (Presidente)

Ing. Elena BARBERA, Prof. Alessandra LORENZETTI (dalle 15.30), Prof. Alessandro MANZARDO, Prof. Michele MODESTI, Prof. Sara SPILIMBERGO (fino alle 15.30)

Si avvisa la Commissione che la riunione preparatoria si terrà lo stesso giorno alle ore 14.00 nella saletta riunioni retrostante l'Aula Magna.