

LAUREE MAGISTRALI IN CHEMICAL AND PROCESS ENGINEERING

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

11 settembre 2026, ore 14.30

Laureandi

N.	Laureando	Relatore	Titolo tesi	Ora
1	AHMADI RAZIEH	Paolo CANU	Tuning new electrode materials with in situ exsolved nanoparticles for symmetrical solid oxide fuel cells	14.30
2	BALTAG GABRIELA	Alessandro MANZARDO	Comparative life cycle assessment of kraft lignin valorisation pathways: from pulp mill co-product to aviation fuel and bioadhesive	
3	KARIMI FARZAD	Michele MODESTI	Solvolytic-based chemical recycling of flexible polyurethane foams	
4	PASHAH SADAF	Paolo MOCELLIN	Enhancing MISA CO ₂ capture via dual-functional materials and thermal management	
<i>Proclamazioni</i>				15.30
5	MITTEMPERGHER GABRIELE	Michele MODESTI	New catalytic system for the chemical recycling of rigid polyurethane foams	15.40
6	PAOLINI CHIARA	Alessandro MANZARDO	Development of a data-driven framework for supplier decarbonization: the Decarbon Club Project at Sammontana Italia	
7	VOLPATTI ELISA	Fabrizio BEZZO	Design and safety assessment of a storage system for a reactive organic peroxide in an industrial chemical plant	
<i>Proclamazioni</i>				16.25

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

Commissione: Prof. Michele MODESTI (Presidente)

Ing. Elena BARBERA, Prof. Paolo CANU, Ing. Paolo MOCELLIN, Prof. Alessandro MANZARDO

Altri relatori: Prof. Fabrizio BEZZO

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