

LAUREE MAGISTRALI IN CHEMICAL AND PROCESS ENGINEERING

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

11 settembre 2025, ore 9.00

Laureandi

N.	Laureando	Relatore	Titolo tesi	Ora
1	AHMADIAN AMIR	Federico D'AMORE	Techno-economic analysis of onboard carbon capture for container ships under variable engine load	9.00
2	CIFANI ELENA	Paolo CANU	Development, investigation and characterization of perovskites-type polycationic oxides	
3	HOSSEINI PAK MAHTAB SADAT	Alessandro MANZARDO	Life Cycle Assessment of chemical recycling of PET-cotton textile waste	
4	JAFARI MOHSEN ABAD MOHAMMAD	Fabrizio BEZZO	Methanol from biogas via solid oxide electrolyzer cell technology: a techno-economic study on a novel process configuration	
Proclamazioni				10.00
5	JELODAR NEGAR	Martina ROSO	Enhancing oil-water separation performance through controlled porous electrospun CA membranes	10.10
6	MANSOURIZADEH REZA	Paolo CANU	Analyzing the impact of surfactant on dispersion DSD, with a focus on Isotherm	
7	MILADI SELMA	Andrea Claudio SANTOMASO	Fabric care products formulation: fundamental understanding and impact on associated benefits	
Proclamazioni				10.55

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

Commissione: Prof. Fabrizio BEZZO (Presidente)

Prof. Roberta BERTANI, Prof. Paolo CANU, Ing. Federico D'AMORE, Prof. Andrea Claudio SANTOMASO

Altri relatori: Prof. Alessandro MANZARDO, Prof. Martina ROSO

Si avvisa la Commissione che la riunione preparatoria si terrà lo stesso giorno alle ore 8.30 nella saletta riunioni retrostante l'Aula Magna.