

LAUREE MAGISTRALI IN MATERIALS ENGINEERING

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

11 settembre 2025, ore 15.30

Laureandi

N.	Laureando	Relatore	Titolo tesi	Ora
1	BARBOZA CARMONA JUAN DIEGO	Alessandro MARTUCCI	Development of recycling strategies using bio-based polymers for the recovery of the conductive inks in flexible printed electronics	15.30
2	COVRE LUCA	Katya BRUNELLI	Effects of annealing treatment on the corrosion properties of IN625 produced by additive manufacturing technique using different scanning texture	
3	MIGAZZI SILVIA	Carlo BOARETTI	From waste to new polymeric compounds: recycling of crosslinked EVA, PE, and PU foams for circular economy applications	
Proclamazioni				16.15
4	NICOLETTI LORENZO	Irene CALLIARI	Effect of cold working and heat treatment on the magnetic properties of iron-silicon alloys	16.25
5	STRADOLINI MATTEO	Christian DURANTE	Synthesis, physico-chemical and electrochemical characterization of Pt/La-doped CeO ₂ catalysts for the oxygen reduction reaction in PEMFC	
6	ZONTA MARIA LAURA	Elena COLUSSO	Manganese-based materials to treat Pseudomonas aeruginosa associated-biofilm infections	
Proclamazioni				17.10

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

Commissione: Prof. Alessandro MARTUCCI (Presidente)

Prof. Lisa BIASETTO, Ing. Carlo BOARETTI, Prof. Katya BRUNELLI, Prof. Irene CALLIARI

Altri relatori: Ing. Elena COLUSSO, Prof. Christian DURANTE

Si avvisa la Commissione che la riunione preparatoria si terrà lo stesso giorno alle ore 15.15 nella saletta riunioni retrostante l'Aula Magna.