UNIMORE
UNIVERSITÀ DEGLI STUDI DI MODENA E REGGIO EMILIA

Dipartimento di Ingegneria "Enzo Ferrari"

Sede
Via Pietro Vivarelli, 10 · 41125 - Modena, Italia
T +39 059 2056177 · F +39 059 2056180

www.unimore.it
www.ingmo.unimore.it

Modena, 2026, November 23

To the Chair
Department of Engineering "Enzo Ferrari"
Prof. Francesco Leali

SUBJECT: Graduation Committee of the Master's Degree Programs in ADVANCED AUTOMOTIVE ENGINEERING

The composition of the Graduation Committee of the Master's Degree Programs in ADVANCED AUTOMOTIVE ENGINEERING convened on the 1st of December, at 9:30 at the Engineering Department Enzo Ferrari – DIEF, room P1.5:

Prof. Vittorio Ravaglioli	**Chair**
Prof. Enrico Stalio	**Vice Chair**
Prof. Massimiliano De Agostinis	**Member**
Prof. Nicola Mimmo	**Member**
Prof. Francesco Gabriele Galizia	**Secretary**
Prof. Matteo Giacopini	Substitute
Prof. Elena Bassoli	Substitute
Prof. Enrico Mattarelli	Substitute
Prof. Silvio Sorrentino	Substitute
Prof. Saverio Giulio Barbieri	Substitute

The chair will contact graduating students with the instructions for accessing the room and any eventual remote connection and online streaming.
Maximum punctuality is recommended. Members of the Committee unable to attend must contact a substitute for replacement and communicate the substitution in time.

The following students and their guests will enter at 9:00 a.m. from entrance no. 5 (Via Gottardi no. 100). Discussions begin at 9:30 p.m. in room P1.5

LM ADVANCED AUTOMOTIVE ENGINEERING				
	Family name	**Name**	**Advisor**	**Title**
1	AMORUSO	ANDREA	STALIO ENRICO	Computational Fluid Dynamics for the design of Excess-Flow Valves in Hydrogen refuelling systems
2	CESARI	LUDOVICO	DE AGOSTINIS MASSIMILIANO	Multidisciplinary Framework and Conceptual Design of a Rear-Wing Assembly for a Single-Make Feeder Formula Car

3	CHETONI	LEONARDO	MIMMO NICOLA	HIL-oriented Modelling and Control of a Dual Clutch Transmission
4	CINQUARLA	GIACOMO	GALIZIA FRANCESCO GABRIELE	Improvements in Paint Mix Room Operations Through Process Monitoring: The Case of Automobili Lamborghini S.p.A.
5	ERRUAS MEIER	VICTOR	GALIZIA FRANCESCO GABRIELE	Improvement of Inbound Logistics Processes for Motorsport Vehicle Production: A Case Study of Lamborghini Squadra Corse
6	GROTTADAUREA	PIERRE	RAVAGLIOLI VITTORIO	Modification and Turbocharging of the Ferrari F105 Engine for a Restomod Application
7	INTISO	SARA	GALIZIA FRANCESCO GABRIELE	Design of a Digital platform for Lamination Checklists: the Racing Bulls S.p.A. Case Study
8	MACRIPO'	ANTONIO MARIA	STALIO ENRICO	Passive-Adaptive Rear Wing for Maserati High-Performance Car
9	MINIERI	FEDERICO	GALIZIA FRANCESCO GABRIELE	PRODUCTION LINE DESIGN AND BALANCING FOR LMDh PROTOTYPE ASSEMBLY: THE CASE OF DALLARA AUTOMOBILI
10	ROCCHI	ELENA	GALIZIA FRANCESCO GABRIELE	Development of a simulation-based decision support software for workload forecasting and production planning in prototype manufacturing: the Racing Bulls S.p.A. case study

The proclamation of graduates will be around 13:00.

Chair Master's Degree Programme in
Advanced Automotive Engineering
Prof. Matteo Giacopini