

TESI DI LAUREA - SESSIONE LUGLIO 2026
martedì 14 luglio 2026 ore 9 - aula 2 sede Caniana

matricola	cognome candidato	nome candidato/a	titolo tesi	relatore/relatrice	correlatore/ correlatrice	corso di laurea magistrale in
1 1090338	FAZELI FARSANI	SHEIDA	Predicting Acute Kidney Injury in Intensive Care using a Dynamic Survival Model	LEGRAMANTI SIRIO	FINAZZI STEFANO	ECONOMICS AND DATA ANALYSIS
2 1095258	IUSTONI	SARA	Job-matching: A Machine Learning comparative approach	CAMELETTI MICHELA		ECONOMICS AND DATA ANALYSIS
3 1089987	MOHAMMADI	FALAH	Forecasting Acute Kidney Injury in Intensive Care via Dynamic-DeepHit	LEGRAMANTI SIRIO		ECONOMICS AND DATA ANALYSIS
4 1065866	PANARO	EPAMINONDA GABRIELE	Platform Competition in the Video Game Industry: Theoretical Foundations and the Impact of Innovation Dynamics in Shaping Consumer Sentiment	BATTAGGION MARIA ROSA	BIANCHI ANNAMARIA	ECONOMICS AND DATA ANALYSIS
5 1064888	PEZZOTTA	STEFANO	Comparison of two non-parametric outlier detection algorithms on BesT data	CAMELETTI MICHELA		ECONOMICS AND DATA ANALYSIS
6 1095001	SABAHIZADEH	MARYAM	Data-Driven Identification of Critical Variables in a Multi-Phase Agrochemical Manufacturing Process	CAMELETTI MICHELA		ECONOMICS AND DATA ANALYSIS
7 1080313	VAVASSORI	DAVIDE	Lap-Time Optimization for Autonomous Formula SAE Racing in Assetto Corsa Using Soft Actor-Critic	CONIGLIO STEFANO	BELOTTI FEDERICO	ECONOMICS AND DATA ANALYSIS

PRESIDENTE: prof.ssa Michela Cameletti

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prof. Stefano Coniglio
dott. Andrea Berlanda
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