



UNIVERSITAT
POLITÈCNICA
DE VALÈNCIA

CAMPUS D'ALCOI

2339 Master's Degree in Computational Engineering & Industrial Mathematics

First Course New Admission

Academic year 2026-2027

<u>Generic Group</u>		<u>Semester</u>	<u>Group</u>	<u>Session</u>	<u>Language</u>
GMUCE	35986 - Big Data Engineering and Technologies	A	MUCEO	M/A	E
	35984 - Heuristic Algorithms in Transport and Finance	A	MUCE1	M/A	E
	35981 - Machine Learning Technologies	A	MUCE1	M/A	E
	35983 - Mathematical Modeling for the Industry	A	MUCE1	A	E
	35985 - Production Optimization	B	MUCE1	M/A	E
	35982 - Smart Technologies for Industry 4.0	B	MUCE1	M/A	E
	35987 - Statistical Learning for Data Science	A	MUCEO	A	E
	35991 - Supply Chain Optimization	B	MUCEO	M/A	E
	In addition, students must enroll in the Master's Thesis.	B	MUC-TF		

M - Morning A - Afternoon M/A - may be scheduled in the afternoon during some weeks

E - English C - Spanish V- Valencian C/V - may be taught in Valencian