



**2339 - Máster Universitario en Computational Engineering & Industrial Mathematics**

**Créditos mínimos de la titulación:**

Obligatorias: 30; Optativas: 18; Trabajo de fin de máster: 12; **Total: 60**

**PRIMER CURSO  
CURSO 2026 – 2027**

	<b>SEMESTRE 1A</b>	<b>SEMESTRE 1B</b>
OBL	35984 - Heuristic Algorithms in Transport and Finance (6) (M-2)	35985 - Production Optimization (6) (M-2)
OBL	35981 - Machine Learning Technologies (6) (M-1)	35982 - Smart Technologies for Industry 4.0 (6) (M-1)
OBL	35983 - Mathematical Modeling for the Industry (6) (M-2)	
OPT	<b>OPTATIVAS (12) (M-3)</b>	<b>OPTATIVAS (6) (M-3)</b>
TFM		<b>35992 - Master's Thesis (12) (M-4)</b>

	<b>OPTATIVAS (M-3)</b>	
OPT	35986 - Big Data Engineering and Technologies (6)	35991 - Supply Chain Optimization (6)
OPT	35987 - Statistical Learning for Data Science (6)	

OBL= Asignaturas obligatorias

OPT= Asignaturas optativas