

Course guide

2400236 - 240MEI88 - Moto Student M3

Last modified: 10/07/2026

Unit in charge: Barcelona School of Industrial Engineering
Teaching unit: **Degree:** MASTER'S DEGREE IN AUTOMATIC CONTROL AND ROBOTICS (Syllabus 2025).
(Optional subject).
MASTER'S DEGREE IN INDUSTRIAL ENGINEERING (Syllabus 2025). (Optional subject).

Academic year: 2026 **ECTS Credits:** 5.0 **Languages:** Catalan

LECTURER

Coordinating lecturer: Bergas Jane, Joan Gabriel

Others: Bergas Jane, Joan Gabriel

REQUIREMENTS

This subject is only for students who are part of the school's MotoStudent. If you want to be part of it, contact the teacher responsible for the team: Joan Bergas joan.gabriel.bergas@upc.edu

TEACHING METHODOLOGY

LEARNING OBJECTIVES OF THE SUBJECT

CONTENTS

Introduction

Description:

content english

Full-or-part-time: 1h

Theory classes: 1h

GRADING SYSTEM
