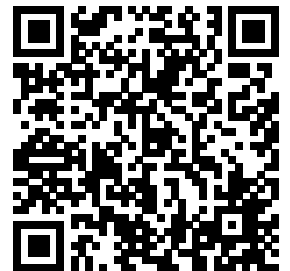


# A12. Advanced semantic technologies

**MASTER'S DEGREE IN ARTIFICIAL INTELLIGENCE RESEARCH**

***UNIVERSIDAD INTERNACIONAL MENÉNDEZ PELAYO***

This document can be used as reference documentation of this subject for the application for recognition of credits in other study programmes. For its full effect, it should be stamped by UIMP Student's Office.



## GENERAL DATA

### Name

A12. Advanced semantic technologies

### Code

102475

### Academic year

2023-24

### Degree

[MASTER'S DEGREE IN ARTIFICIAL INTELLIGENCE RESEARCH](#)

### ECTS Credits

4,5

### Type

ELECTIVE

### Duration

Duracion A

### Language

## FACULTY

### Coordinator/s

**Suárez de Figueroa Baonza, M. Carmen**

*Profesora Contratada Doctora  
Universidad Politécnica de Madrid*

### Lecturers

**Gracia Del Río, Jorge**

*Investigador postdoctoral (programa Juan de la Cierva)  
Universidad Politécnica de Madrid*

**Rodríguez Doncel, Víctor**

*Profesor Ayudante Doctor  
Universidad Politécnica de Madrid*

**Fernández López, Mariano**

*Profesor Titular de Ciencias de la Computación e Inteligencia Artificial  
Universidad San Pablo CEU*

**Montiel Ponsoda, Elena**

*Profesora Contratada Doctora  
Universidad Politécnica de Madrid*

**Poveda Villalón, María**

*Profesora Contratada Doctora  
Universidad Politécnica de Madrid*