

A8. Non-supervised methods and detecting anomalies

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

A8. Non-supervised methods and detecting anomalies

Code

102471

Academic year

2024-25

Degree

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

ECTS Credits

4,5

Type

ELECTIVE

Duration

Duracion A

Language

FACULTY

Coordinator/s

Ventura Soto, Sebastián

*Catedrático de Ciencias de la Computación e Inteligencia Artificial
Universidad de Córdoba*

Lecturers

Cubero Talavera, Juan Carlos

*Catedrático de Ciencias de la Computación e Inteligencia Artificial
Universidad de Granada*

Luna Ariza, José María

*Profesor Titular en Ciencias de la Computación e Inteligencia Artificial
Universidad de Córdoba*