

Introduction to Multi-Agent Systems
Master on Computer Security Engineering and Artificial Intelligence (MESIIA)
UPC-URV-UB Master on Artificial Intelligence (MIA)

2023-24
EVALUATION

The on-line MAS course has two kinds of evaluation: continuous assessment and final assessment.

Continuous assessment

To pass the subject in the continuous assessment, students must pass a theoretical exam and deliver a practical exercise that will be carried out in teams of 4-5 students during the semester.

- Practical exercise, divided into several activities (60% of the grade)
 - Agent properties, types, architecture of the MAS: Nov 8th, 10%
 - Initial implementation: Nov 29th, 5%
 - Coordination techniques: Dec 13th, 10%
 - Final implementation, oral and written report: Jan 17th, 30%
 - Teamwork during the semester: 5%
- Theory exam (40% of the grade) – January 17th

If a student fails the exam (grade below 5/10) or the practical exercise of his/her team is not accepted by the lab assistant, he/she must go to the final assessment.

Final assessment

To pass the course in the final assessment, the student must also pass separately the theoretical and practical parts of the course.

- Theoretical part - Exam on January 31st.
- Practical part - The deadline for submitting the practical exercise is January 31st.