

## *Evaluation – Planning and Approximate Reasoning*

### **Master on Artificial Intelligence (MIA)**

**2019-20**  
**5 credits**

The subject PAR has two kinds of evaluation: continuous assessment and final assessment. There are two types of evaluation activities: theoretical (exams) and practical exercises on the computer.

#### **Continuous assessment**

To pass the subject in the continuous assessment, students must pass a series of theoretical and practical tests that will be carried out during the semester. These tests are:

- Practical exercise 1 (planning): November 5<sup>th</sup> (20% grade).
- Theory exam 1 (planning): November 13<sup>th</sup> (30% grade)
- Practical exercise 2 (fuzzy systems): December 10<sup>th</sup> (20% grade).
- Theory exam 2 (approximate reasoning) December 18<sup>th</sup> (30% grade)

To pass the continuous assessment we require that:

- (1) the two practical exercises should be accepted by the lecturers as successfully made,
- (2) the two theoretical exams must be successfully made.

On December 20<sup>th</sup> the final mark of the continuous assessment will be published in Moodle. Students that are not successful (grades below 5 out of 10) in the continuous assessment must go to the final evaluation in January.

#### **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 (50% of the grade) - Exam on January 15<sup>th</sup>. This exam is divided into 2 parts, which correspond to the parts of the 2 examinations of the continuous assessment. If a student has passed one of the two parts he/she only needs to make the examination of the pending part.
- Practical part (50% of the grade) – The deadline for submitting the pending exercises (planner of fuzzy systems) is January 7<sup>th</sup>. This late submission is subject to additional requirements that will be published in due time.