

CALCULATION OF THE FINAL MASTER'S DEGREE GRADE

From May 2026*

The Master's Degree final grade L is obtained by summing four contributions:

- B = weighted average of the grades obtained in course examinations, calculated according to the ECTS credits (CFU) of each course and expressed on a 110 point scale.

- A1 = score assigned based on the quality of the thesis and the presentation, with $0 \leq A_1 \leq 4$.

A1 details:

Up to 1 point for a literature-based thesis

Up to 2 points for a project/application-oriented thesis

Up to 3 points for an experimental/research thesis

Up to 1 additional point for presentation quality and responses to questions

- A2: score assigned based on the duration of the Master's Degree program, with $0 \leq A_2 \leq 2$.

A2 details:

2 points if the student graduates within the standard duration (2 years)

1 point if the student graduates within one additional year (3 years total)

- A3: score assigned based on merit-related activities carried out during the Master's Degree program, with $0 \leq A_3 \leq 2$.

A3 details:

1 point for external internship and/or international mobility period (ERASMUS, ERASMUS Placement, DOUBLE DEGREE, thesis work carried out abroad, ecc.)

Additional contribution of 0.1 points for every 3 ECTS credits earned with honors.

The coefficients A_k are subject to the constraint $A_1 + A_2 + A_3 \leq 8$.

The Examination Committee determines the values of A1, A2, and A3 for each candidate.

Rounding

The resulting score L is rounded to the nearest whole number.

Awarding of Honors (Cum Laude)

A necessary condition for the awarding of cum laude is that L is not less than 111/110 ($L \geq 111$).

* As established by the Academic Coordination Committee during its meeting of December 12, 2025.