

Evaluation Criteria for 2018/2019

Two different lists will be created (one for bachelor's degree students and one for master's degree students) by using two different formulas. Grants shall be assigned in accordance with the number of admitted applications for the two lists.

As regards BACHELOR'S DEGREE STUDENTS, scores will be calculated as follows:

$$\text{SCORE} = (\text{mean} * \text{credits_obtained} / \text{years_of_study})$$

Definitions:

MEAN = average of passed exams (with a final mark) weighted with credits, namely sum of marks multiplied by credits divided by sum of credits (exams passed and registered within **October 31st, 2017**)

CREDITS_OBTAINED = sum of credits obtained with passed exams including suitability exams

YEARS_OF_STUDY = 2018 – year of enrolment

As regards MASTER'S DEGREE STUDENTS, scores will be calculated as follows:

$$\text{SCORE} = (\text{final degree mark} * 3 / 11) * 180 / (\text{years_of_study_bachelor's_degree} + 1) - (\text{mean} * \text{credits_obtained} / \text{years_of_study})$$

Definitions:

FINAL DEGREE MARK= final degree mark in 110, in case of 110 *cum laude* the mark is equal to 112

YEARS_OF_STUDY_BACHELOR'S_DEGREE = year of enrolment at the master's degree course - year of enrolment at the bachelor's degree course

MEAN = average of passed exams of the master's degree course (with a final mark) weighted with credits, namely sum of marks multiplied by credits divided by sum of credits (exams passed and registered within **October 31st, 2017**)

CREDITS_OBTAINED = sum of credits obtained with passed exams including suitability exams

YEARS_OF_STUDY = 2018 – year of enrollment at the master's degree course

As regards PhD STUDENTS: a specific Committee will be in charge of evaluating applications and attachments.