

MASTER'S DEGREE "SUSTAINABLE TERRITORIAL DEVELOPMENT – CLIMATE CHANGE, DIVERSITY, COOPERATION"

CRITERIA FOR CALCULATING THE FINAL GRADUATION GRADE

The final graduation grade is determined as follows :

- a. Grade Point Average (GPA) related to the 1st, 2nd and 3rd semesters exams, internship and thesis expressed in one-hundred-and-tenths
- b. possible grade increase considered as a career bonus.

a. Grade Point Average related to the 1st, 2nd and 3rd semesters exams, internship and thesis expressed in one-hundred-and-tenths

The Grade Point Average is calculated according to the following variables:

- Grade Point 1 (GP₁): the total value of all the exams from the 1st, 2nd and 3rd semesters, determined by the weighted average expressed out of thirty multiplied by the corresponding number of credits
- Grade Point 2 (GP₂): the total value of the internship, determined by the internship grade expressed out of thirty, multiplied by the corresponding number of credits
- Grade Point 3 (GP₃): the total value of the thesis, determined by the thesis grade initially expressed out of twenty then converted to a scale out of thirty according to the conversion table approved by the consortium, multiplied by the corresponding number of credits

From the variables (GP₁), (GP₂) and (GP₃) and their corresponding total credits number, the Grade Point Average (GPA) is calculated. The final average is expressed out of thirty and then converted to a scale out of one-hundred-and-tenths using the following formula:

$$\text{Grade Point Average} = \frac{(GP_1 + GP_2 + GP_3)}{\text{total number of credits}} \times \frac{110}{30}$$

b. possible grade increase considered as a career bonus.

0,5 points are awarded for each time the student has obtained the grade of 30 with honours (30 e lode)

110/110 is the highest possible final graduation grade and can be attributed with honours ("cum laude")

In order to obtain the Master's Degree "Sustainable Territorial Development – Climate Change, Diversity, Cooperation" with honours, a student must obtain a final grade of at least 113/110 at the end of the evaluations.