Calculation of the Master's Degree grade – Geophysics For Natural Risks and Resources

The final graduation grade is given out of <u>110 points</u> and is the sum of

a) the weighted average (MP) of the grades $v(i)$ of the examinations referred to in Article 4.1 and Article 11.2, in Article 10(5)(a) of Ministerial Decree No. 270 of 22 October 2004, weighted with the relative credits $c(i)$; and then transferred out of 110 points, according to the following formula $MP = (\sum(i)v(i)c(i) / \sum(i)c(i)\ )\ 110/30$;

b) the grade increase/decrease, also expressed out of 110 points, achieved in the **final exam** (up to a maximum of 8 points):

8   outstanding
6-7   excellent
4-5   good
3-2   discreet
0-1   sufficient
-5/-1 insufficient

c) any increase in grade linked to the **career award**

Second period: I and II exam calls (May-July) → 3 points
Third period A: single exam call (August-September) → 3 points
Third period B: single exam call (October-December) → 2 points
First period: single exam call (January-March of the following year) → 1 point
grade with honours

d) any increased in grade linked to **each grade with honors** ("cum laude")

0.5 points for each cum laude up to a maximum of 2 points