

CRITERIA FOR DETERMINING THE FINAL GRADE FINAL DISSERTATION EVALUATION CRITERIA

APPLIED DATA SCIENCE FOR BANKING AND FINANCE

Interfaculty of Mathematical, Physical and Natural Sciences – School of Banking, Finance and Insurance Sciences

BASIC COUNT	All the marks of the exams are added together multiplied by the number of ECTS of each exam (<i>30 cum laude</i> is counted as 32).
	Any supernumerary or free-choice exam is excluded from the count.
	The sum is divided by the total weight in ECTS of the teachings considered (average out of 30).
	The average out of 30 thus obtained is converted into a grade out of 110 by multiplying the value obtained by 11 and dividing it by 3.

FINAL	from 0 to 9 points with an indication to use 9 points only for
EXAMINATION	outstanding work (in cooperation with leading data science
SCORE	companies in the economic/financial sectors)