



## NOTICE

Having assessed the applications of the candidates for the Masters in Applied Econometrics and Forecasting (1<sup>st</sup> phase), according to the previously established criteria, the coordinating team of the Masters hereby publishes the ranked list of the names of the admitted candidates, in compliance with the provisions of number 6) of Order No. 65N/P/2014 of the Dean of ISEG, of the 18<sup>th</sup> of December. Having assessed all the candidates one-by-one, the attribution of the grades of the admitted candidates was the result of a panel vote by the members of the Masters Coordinating Committee.

### Accepted applicants

NAME	GRADE
Fagner Cintra Correia	18.821
Gabriel Dias Medeiros Pereira	18.533
Rodrigo Carvalho Garcia Viale	17.023
Maria Louro Pereira	16.564
José Miguel Pereira de Matos	16.263
Edin Secerkadic	15.221
João Gabriel Santos de Oliveira Alves	14.950

ISEG, 04 of March 2022

(As a representative of Masters Coordination Team)

## **APPENDIX**

### **Admission and Ranking of the Student Applicants for the Masters in Applied Econometrics and Forecasting**

#### **Calculation for the Grading of the Candidates**

##### **1. Prerequisites**

The Masters in Applied Econometrics and Forecasting requires a solid knowledge on Econometrics and Statistics. Therefore, usually a bachelor's degree, either national or foreign, in Economics, Finance, Engineering, Mathematics with Economics or similar is required. Applicants from other fields will be considered on a case-by-case basis. In accordance with Point d), of Article 17, of Decree Law No. 74/2006 of the 24th of March, other applications will also be considered, should they be deemed appropriate by the selection jury, based on a curricular analysis.

Students in the final year of the 1st Cycle, can apply by presenting the certificates of those course units already completed, subject to concluding the degree. For these students the average grade of the course units already completed by the date of application will be taken into account.

The Masters Scientific Commission will attribute a classification grade (calculated as described in the following section) to the students that meet the pre-requisites, based on both their final grades of the 1st Cycle and the curricular analysis.

##### **2. Ranking**

The ranking is based on the grade which is awarded to each candidate. Calculations follow the process described below.

1) Criteria: weights, scales and minimum values

Criteria	Scale	Weighting	Minimum value <sup>a,c</sup>	Minimum value for students in MAEG <sup>b</sup>
a) Final grade of graduation or similar	10-20	50%	13	12
b) Quality of the university (see # 2)	7-20	22.5%	-	
c) Average of the grades in course units involving quantitative methods, with a bonus of 20% for cases where more than 10 course units are considered	10-20	22.5%	12	
d) Professional experience in areas relevant to the Masters /Other master title (see # 7)	10-20	5%	-	
e) Motivation letter and overall profile of the Candidate (see #8)	-1.0-1.0 <sup>d</sup>	0		

a - Graduation in Economics, Finance or similar.

b - Graduation in Mathematics Applied to Economics and Management

c - In exceptional cases, the Scientific Commission of the Masters Programme may accept a student that does not satisfy the criteria of d) and e).

d - Value added to the final grade of criteria a), b), c) and d)

2) The quality of the university is based on the global ranking <http://www.webometrics.info/en>

Ranking	Classification
1 a 1500	20
1501 a 3000	15
3001 a 4000	10
4001 a 5000	9
5001 a 6000	8
> 6001	7

3) Students with a grade higher than 15 points may be accepted in advance of the ranking.