

MASTER IN ECONOMICS AND FINANCE TEACHING EVALUATIONS 2020-2021

Course name: Uncertainty and Information Course scheduling: Year 1/Winter term

Number of students enrolled: 20 Number of surveys answered: 7

Teaching Assistant: Pello Aspuru

Questions	Grade
Clarity of the exposition (TA2 recitations) (excellent = 5)	4.6
2. Speed of presentation (TA2 recitations) (too fast = 5)	3.0
3. Global assessment of the course (TA2 recitations) (excellent = 5)	4.4

4. Comments and suggestions for the teaching assistant

- thanks pello, you were amazing
- Really hard-working TA! Congrats and thanks for your work and effort!
- Excellent TA'ing all round.

Susanna Esteban

Director of Master in Economics and Finance



MASTER IN ECONOMICS AND FINANCE TEACHING EVALUATIONS 2021-2022

Course name: Regulation and Competition Policy

Course scheduling: Year 2/Fall term

Number of students enrolled: 9 Number of surveys answered: 8

Teaching Assistant: Pello Aspuru

Questions	Grade
Clarity of the exposition (TA recitations) (excellent = 5)	4.8
2. Speed of presentation (TA recitations) (too fast = 5)	3.0
3. Global assessment of the course (TA recitations) (excellent = 5)	4.9

4. Comments and suggestions for the teaching assistant

- Very good job!
- Exercises are too long, so taking just one student to go to the blackboard and solve the exercise makes the rest disengage. Taking one student to solve each part of an exercise will improve the seminar dynamics.

Guillermo Caruana

Director of Master in Economics and Finance



MASTER IN ECONOMICS AND FINANCE TEACHING EVALUATIONS 2020-2021

Course name: Regulation and Competition Policy

Course scheduling: Year 2/Fall Term

Number of students enrolled: 10 Number of surveys answered: 5

Teaching Assistant: Pello López de Munain

Questions	Grade
1. Clarity of the exposition (TA recitations) (excellent = 5)	4.0
2. Speed of presentation (TA recitations) (too fast = 5)	3.0
3. Global assessment of the course (TA recitations) (excellent = 5)	4.2

4. Comments and suggestions for the teaching assistant