



# UNIVERSITÀ DI PISA

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## RURAL AND ENVIRONMENTAL APPRAISAL

**GIANLUCA BRUNORI**

Anno accademico	2021/22
CdS	AGRI FOOD PRODUCTION AND AGROECOSYSTEM MANAGEMENT
Codice	392GG
CFU	6

Moduli	Settore/i	Tipo	Ore	Docente/i
ESTIMO RURALE E AMBIENTALE	AGR/01	LEZIONI	64	GIANLUCA BRUNORI

### Learning outcomes

#### *Knowledge*

Student who successfully completes the course will be able to appraise goods in rural areas and to compute evaluation of public goods.

#### *Assessment criteria of knowledge*

The student will be assessed on his/her demonstrated ability to answer at the main evaluation questions and estimate value of private and public goods in the rural areas.

#### *Skills*

Student will be aware of the use of main formulation of finance mathematics and on the profitability of investment in agriculture and agribusiness management.

#### *Assessment criteria of skills*

The student will be assessed on his/her knowledge to select and evaluate private and public goods.

#### *Behaviors*

Students will acquire skills to understand main topic for rural appraisal public and private goods

#### *Assessment criteria of behaviors*

Behaviour will be tested promoting a continuous debate between teacher and students and through critical synthesis during group exercises.

### Prerequisites

There is not formal requirement to access the course. However, before to attend the course is suggested to acquire knowledge on agronomy, microeconomic and compound

### Teaching methods

Delivery: face to face

Learning activities:

- attending lectures
- preparation of oral/written report
- individual study
- Laboratory work

Attendance: Advised

Teaching methods:

- Lectures
- Task-based learning/problem-based learning/inquiry-based learning
- laboratory



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### Syllabus

The course has the objective to deal main tasks of the rural appraisal practices. The course contents will focus on identification of methods to calculate and appraise of private and public goods

### Bibliography

Gallerani V. (2011), Manuale di Estimo, McGraw Hill.

Additional material will provided by teacher

### Non-attending students info

Students that are not attending the course should prepare the examination using the same program and they are advised to solve exercitaitons (published on elearning website)

### Assessment methods

written examination

*Updated: 09/09/2021 12:35*