



## UNIVERSITÀ DI PISA

### Green week (on-farm experience)

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#### LUCIANO AVIO

Anno accademico	2020/21
CdS	AGRICULTURAL SCIENCES
Codice	1816Z
CFU	2

Moduli	Settore/i	Tipo	Ore	Docente/i
SETTIMANA VERDE	NN	ESERCITAZIONI	0	LUCIANO AVIO

#### Learning outcomes

##### *Knowledge*

The student will be able to demonstrate a solid knowledge on the main issues related to the practical aspects of the characterizing subjects through guided tours by the teachers themselves in companies.

##### *Assessment criteria of knowledge*

The student must certify attendance at the activity organized by the CdS

##### *Skills*

Through this training activity, the student will receive information relating to the world of work and to particular aspects of the farm as a whole

##### *Assessment criteria of skills*

There are no procedures for verifying skills

##### *Behaviors*

At the end of the course the student will be able to have behaviors in line with the activity on the farm and the use of the necessary good agronomic practices

##### *Assessment criteria of behaviors*

There are no methods of ascertaining behavior

##### *Prerequisites*

No prerequisites are required, but in order to make the most of this activity, before starting it, it is strongly recommended to attend the following courses: Agricultural Botany, General Agronomy and Herbaceous Cultivations, General Arboriculture and Tree Cultivations, Agricultural Mechanics and General Zootechnics

#### Teaching methods

##### *Syllabus*

Visits to the company aimed at meeting students with the world of work and with the many relevant aspects in an agricultural company

##### *Bibliography*

There is no educational material other than that possibly provided during the visits

##### *Assessment methods*

In order to register for the training activity, it is necessary to present the certification that demonstrates attendance at the visits and to register on the exam portal on the dates of the exams present

