

Addendum to the Course Information Year 2021-2022

Possible adaptations due to COVID 19:

- **Scenario A:** Face-to-face reduced schedule
- **Scenario B:** Face-to-face suspended schedule

Bachelor in Agricultural Engineering

General Information of the course

Name: Horticulture

Code: 606110211

Year: 3

Semester: 1

Course Information

<http://www.uhu.es/etsi/estudiantes-2/incoming-students/>

SCENARIO A

Syllabus adaptation

NOT APPLICABLE. All the planned theoretical-practical contents are maintained.

Adequacy of training activities and teaching methodologies

Training activity	Type*
Theoretical sessions	Online
Problem solving sessions	Online
Sessions in laboratory or computer classroom	Face-to-face
Fieldwork sessions	Face-to-face
Academically directed teaching activities	Online

* Face-to-face/Online

Description of teaching methodologies used for each training activity

Master classes will be taught via videoconference, online connections will be made using Zoom or Microsoft Teams. All the necessary material to follow the theoretical and problem solving classes will be accessible on the online learning platform Moodle. At the same time, tutoring will be available by email, chat and forum in Moodle. Lab and Field work and Field Trip as usual. Activities Academically Directed (AAD) as usual.

Description of teaching methodologies used for each training activity (continued)

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Adaptation of evaluation system (continuous assessment)

Evaluation system	Type*	Percentage
Objective test (test type)	Face-to-face	60%
Participation on Lab and field work	Face-to-face	20%
Activities Academically Directed	Asynchronous	20%

* Face-to-face/ Synchronous/ Asynchronous

Description of evaluation system

The course assessment will be determined by the scores obtained by the students in the assignments, reports and exams for Continuous Assessment as follow:

a) Theory and problem-solving assessments (Continuous Assessment).

Exam-objective test- A face to face questionnaire will be carried out using Moodle.

The objective test worth 60 % (A) of the final mark.

It evaluates the competence G01, G02, G04, G07, G12, G17, CT1, C01, C09, C10, E02, and H01.

b) Participation on Lab and field work (Continuous Assessment).

The grade is: "pass" or "fail" and worth 20 % (B) of the final mark. It evaluates the

competencies G01, G02, G04, G07, G12, G17, CT1, C01, C09, C10, E02, and H01.

c) Activities Academically Directed (Continuous Assessment).

The mark for this task represents 20% of the final mark (C).

The evaluation of this task takes into account the quality of the written work and online exposition.

It evaluates the competence G04, G05, G07, G17, C01, C09, CT1, C10, E02 and H01.

To pass the whole subject, students must obtain at least 5 points in the final mark, with at least 5 points in the grades for A, B, and C.

Final mark

The final mark for the subject will be obtained thus for Continuous Assessment as follow:

Final Mark= $0.6 \cdot A + 0.2 \cdot B + 0.2 \cdot C$

Description of evaluation system (continued)

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Adaptation of evaluation system (final assessment)

Sistema de Evaluación	Formato*	Porcentaje
Objective test (test type)	Face-to-face	60%
Participation on Lab and field work	Face-to-face	20%
Activities Academically Directed	Asynchronous	20%

* Face-to-face/ Synchronous/ Asynchronous

Description of evaluation system

The course assessment will be determined by the scores obtained by the students in the assignments, reports and exams for Final Assessment as follow:

a) Theory and problem-solving assessments (Final Assessment).

Exam -objective test- A face to face questionnaire will be carried out using Moodle.

The objective test worth 60 % (A) of the final mark.

It evaluates the competence G01, G02, G04, G07, G12, G17, CT1, C01, C09, C10, E02, and H01.

b) Participation on Lab and field work (Final Assessment).

Exam -objective test- A face to face questionnaire will be carried out using Moodle

The objective test worth 20 % (B) of the final mark.

It evaluates the competencies G01, G02, G04, G07, G12, G17, CT1, C01, C09, C10, E02, and H01.

c) Activities Academically Directed (Final Assessment).

The mark for this task represents 20% of the final mark (C).

The evaluation of this task takes into account the quality of the written work and online exposition.

It evaluates the competence G04, G05, G07, G17, C01, C09, CT1, C10, E02 and H01.

To pass the whole subject, students must obtain at least 5 points in the final mark, with at least 5 points in the grades for A, B, and C.

Final mark

The final mark for the subject will be obtained thus for Final Assessment as follow:

Final Mark= $0.6 \cdot A + 0.2 \cdot B + 0.2 \cdot C$

SCENARIO B

Syllabus adaptation

NOT APPLICABLE. All the planned theoretical-practical contents are maintained

Adequacy of training activities and teaching methodologies

Training activity	Type*
Theoretical sessions	Online
Problem solving sessions	Online
Academically directed teaching activities	Online

* In scenario B, all the training activities will be carried out *Online*

Description of teaching methodologies used for each training activity

Master classes will be taught via videoconference, online connections will be made using Zoom or Microsoft Teams. All the necessary material to follow the theoretical and practical classes will be accessible on the online learning platform Moodle. At the same time, tutoring will be available by email, chat and forum in Moodle. Lab and Field work and Field Trip will be called off. Activities Academically Directed (AAD) as usual.

Evaluation system	Type*	Percentage
Objective test (test type)	Online	60%
Participation on Lab and field work	Online	20%
Activities Academically Directed	Online	20%

* In scenario B, all the evaluation systems will be carried out *Online*

Description of evaluation system

The course assessment will be determined by the scores obtained by the students in the assignments, reports and exams for Continuous Assessment as follow:

a) Theory and problem-solving assessments (Continuous Assessment).

Exam-objective test- An online questionnaire will be carried out using Moodle.

The objective test worth 60 % (A) of the final mark.

It evaluates the competence G01, G02, G04, G07, G12, G17, CT1, C01, C09, C10, E02, and H01.

b) Participation on Lab and field work (Continuous Assessment).

The grade is: "pass" or "fail" and worth 20 % (B) of the final mark.

It will take into consideration the Participation on Lab and field work before lockdown.

It evaluates the competencies G01, G02, G04, G07, G12, G17, CT1, C01, C09, C10, E02, and H01.

c) Activities Academically Directed (Continuous Assessment).

The mark for this task represents 20% of the final mark (C).

The evaluation of this task takes into account the quality of the written work and online exposition.

It evaluates the competence G04, G05, G07, G17, C01, C09, CT1, C10, E02 and H01.

To pass the whole subject, students must obtain at least 5 points in the final mark, with at least 5 points in the grades for A, B, and C.

Final mark

The final mark for the subject will be obtained thus for Continuous Assessment as follow:

$$\text{Final Mark} = 0.6 \cdot A + 0.2 \cdot B + 0.2 \cdot C$$

Evaluation system	Type*	Percentage
Objective test (test type)	Online	60%
Participation on Lab and field work	Online	20%
Activities Academically Directed	Online	20%

* In scenario B, all the evaluation systems will be carried out *Online*

Description of evaluation system

The course assessment will be determined by the scores obtained by the students in the assignments, reports and exams for Final Assessment as follow:

a) Theory and problem-solving assessments (Final Assessment).

Exam -objective test- An online questionnaire will be carried out using Moodle.

The objective test worth 60 % (A) of the final mark.

It evaluates the competence G01, G02, G04, G07, G12, G17, CT1, C01, C09, C10, E02, and H01.

b) Participation on Lab and field work (Final Assessment).

Exam -objective test- An online questionnaire will be carried out using Moodle

The objective test worth 20 % (B) of the final mark.

It evaluates the competencies G01, G02, G04, G07, G12, G17, CT1, C01, C09, C10, E02, and H01.

c) Activities Academically Directed (Final Assessment).

The mark for this task represents 20% of the final mark (C).

The evaluation of this task takes into account the quality of the written work and online exposition.

It evaluates the competence G04, G05, G07, G17, C01, C09, CT1, C10, E02 and H01.

To pass the whole subject, students must obtain at least 5 points in the final mark, with at least 5 points in the grades for A, B, and C.

Final mark

The final mark for the subject will be obtained thus for Final Assessment as follow:

Final Mark= $0.6 \cdot A + 0.2 \cdot B + 0.2 \cdot C$