



Based on the principles of the prevention rules described in the "*Plan against COVID-19. Year 2020/21*" of the University of Huelva, and the availability of classrooms to teach according to the limitations of capacity, all the training activities and evaluation systems described in this document (in the **scenario A**) will be **FACE-TO-FACE**.

Information about timetables and classrooms:
<http://www.uhu.es/etsi/estudiantes-2/incoming-students/>

Addendum to the Course Information Year 2020-2021

Possible adaptations due to COVID 19:

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

Bachelor in Forestry and Natural Environment Engineering

General Information of the Course

Name: Integrated Pest Management

Code: 606510302

Year: 4^o

Semester: 2^o

Course Information

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

SCENARIO A

Syllabus

It is not necessary to adapt the syllabus of this course for this scenario

Adequacy of training activities and teaching methodologies

Training activity	Type*
Theoretical sessions	Online
Problem solving sessions	Face-to-face
Fieldwork sessions	Face-to-face

* Face-to-face/Online

Description of teaching methodologies used for each training activity

Theory sessions on the contents of the program. Participatory master classes will be held by videoconference using the Zoom program synchronously. The rest of the training activities, since they will continue in a face-to-face format, will be carried out using the methodologies described in the course guide.

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

Adaptation of evaluation system (continuous assessment)

Evaluation system	Type*	Percentage
Documents / original works (individual or in group)	Asynchronous	20
Open answer written test	Face-to-face	70
Oral presentation / defense by videoconference	Face-to-face	10

* Face-to-face, Synchronous, Asynchronous

Description of evaluation system

Se realizará una prueba escrita de respuesta abierta de todo el contenido del programa de estudios. El objetivo es evaluar los contenidos teóricos y la parte práctica de los problemas. La teoría tendrá un peso del 40% y el problema tendrá un peso del 30%.

Documentos propios (individuales o en grupo). Informe de las prácticas desarrolladas en las clases prácticas del laboratorio.

La prueba oral consistirá en la defensa de una de las prácticas elegidas por el profesor. La defensa se hará el mismo día del examen.

Description of evaluation system (continued)

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Adaptation of evaluation system (final assessment)

Evaluation system	Type*	Percentage
Documents/original works (individual or in group)	Asynchronous	10
Open answer written test	Face-to-face	80
Oral presentation/defense by videoconference	Face-to-face	10

* Face-to-face, Synchronous, Asynchronous

Description of evaluation system

Open answer written test: Theory/problem test. An exam will be given with multiple choice and/or open questions to evaluate the theoretical contents of the subject (40%) and a practical problem-solving test (40%).
The oral examination will consist of the defence of the practices carried out in the laboratory.
Documents/original works (practice report). Delivery of report of the practices developed during the classes laboratory practices

SCENARIO B

Syllabus

It is not necessary to adapt the syllabus of this course for this scenario

Adequacy of training activities and teaching methodologies

Training activity	Type*
Theoretical sessions	Online
Problem solving sessions	Online
Fieldwork sessions	Online

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

Description of teaching methodologies used for each training activity

Theory sessions on the contents of the program. Participatory master classes will be held by videoconference during the approved class time, using the Zoom program. To increase participation, a participatory forum will be opened on the contents being taught at each moment.

Field practice sessions. The field practice sessions will be carried out through the presentation of videos and the elaboration of activities from them.

Problem solving sessions. They will consist of problem solving and case studies, favouring the capacity for analysis and synthesis through the resolution of small group projects. A forum will be opened for discussion for interaction between these groups. Sessions will be held at the approved time for laboratory groups.

Evaluation system	Type*	Percentage
Objective test (type test)	Synchronous	30
Exams or tests offline	Asynchronous	30
Documents/original works (individual or in group)	Asynchronous	10
Oral presentation/defense by videoconference	Synchronous	10
Open answer written test	Synchronous	20

* In scenario B, all the evaluation system will be carried out online

Description of evaluation system

Objective test (test type). Test type questionnaires will be carried out to evaluate the theoretical contents of the different blocks of the subject.

Exams or offline tests. Throughout the course, practical problem-solving tests will be given. For this purpose, students will be sent the problems to be solved in a specific time.

Documents/original works (individual or in group). Report of the practices developed in the practical classes of laboratory by means of simulators.

The oral examination by video-audio will consist of the defence of one of the practices carried out in the laboratory.

The open answer written test will consist of the resolution of a practical case. To do this, students will be connected by video conference.

Evaluation system	Type*	Percentage
Open answer written test	Synchronous	80
Documents/original works (individual or in group)	Asynchronous	10
Oral presentacion/defense by videoconference	Synchronous	10

* In scenario B, all the evaluation system will be carried out online

Description of evaluation system

The open answer written test will have two different parts:

- 1.-A test will be given with multiple choice and/or open questions to evaluate the theoretical contents of the subject (30%) and a practical problem-solving test (30%).
- 2.- The resolution of a practical case. To do this, students will be connected by videoconference (20%)

The video audio exam will consist of the defense of the contents of the practices carried out in the laboratory. Documents/original works will be a laboratory report of practical work.