

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: Electrical technology and Installations

Code: 606110208

Year: 2

Semester: 2

Course Information

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

SCENARIO A

Syllabus adaptation

No syllabus adaptation is required.

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

* Face-to-face/Online

Description of teaching methodologies used for each training activity

Theory sessions about the subject syllabus. Theory classes will be carried out using video conference via Zoom software.

Problem solving sessions. Problem solving sessions will be carried out using video conference via Zoom software.

Laboratory practice sessions in specialized labs/computer classrooms. Face-to-face sessions whose development is similar what is described in the Course information document.

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

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Adaptation of evaluation system (continuous assessment)

Evaluation system	Type*	Percentage
Open answer written test	Synchronous	30%
Open answer written test	Synchronous	30%
Documents/original works (individual)	Asynchronous	20%
Oral examination by video-audio conference	Synchronous	20%

* Face-to-face/ Synchronous/ Asynchronous

Description of evaluation system

Open answer written test. It corresponds to the contents related to Chapters 1-4, as midterm exam, using the Moodle platform and with a synchronous connection via Zoom software. It will consist of solving 3-4 problems related to the contents of the corresponding chapters.

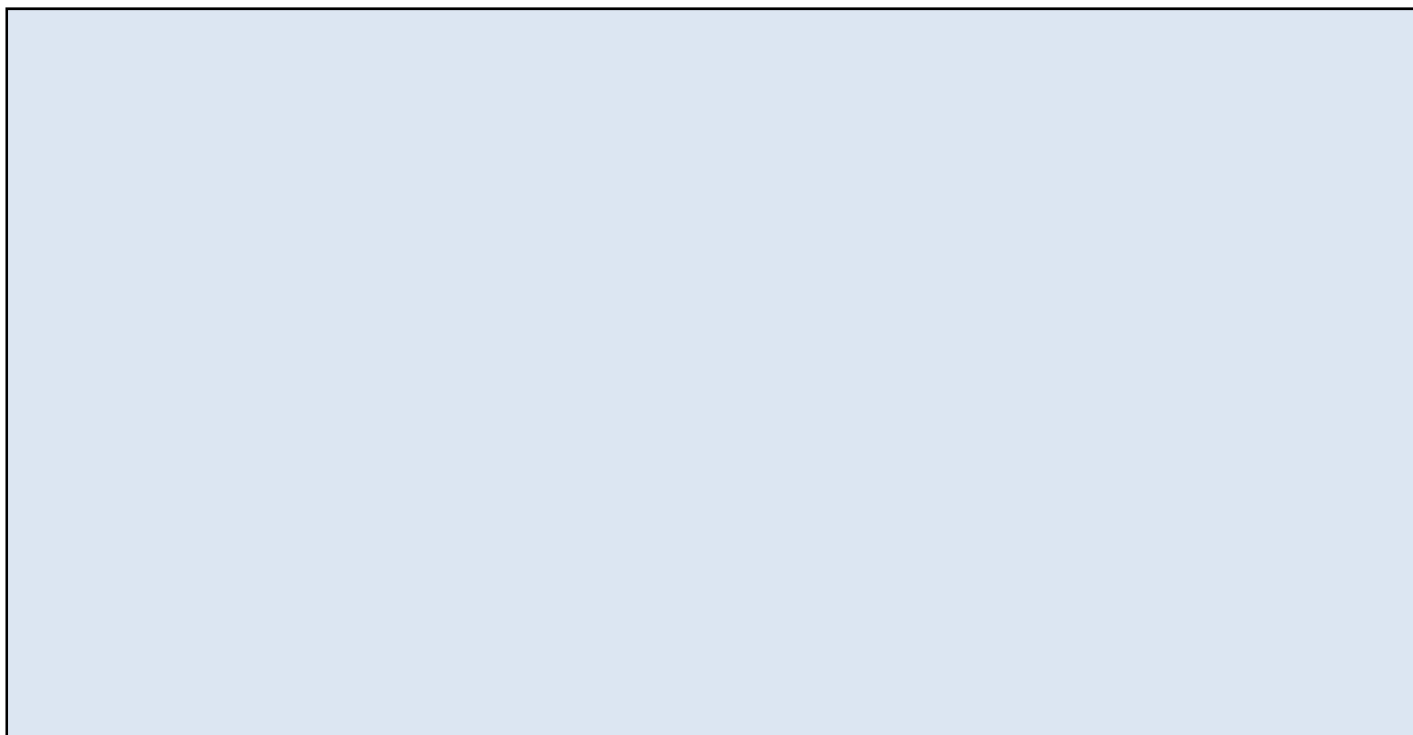
Open answer written test. It corresponds to the contents related to Chapters 1-4, as midterm exam, using the Moodle platform and with a synchronous connection via Zoom software. It will consist of solving 3-4 problems related to the contents of the corresponding chapters.

Oral examination by video-audio conference. It corresponds to the contents related to Chapters 1-8. It will be carried out using Zoom software. It will consist of explaining the steps needed to solve a problem related with the subject contents. Its duration is 15 minutes per student and its objective is to check if the student has reached the objectives and competences of the subject.

Documents/original works (individual). Practice sessions will be evaluated by the delivery of reports.

It is mandatory to pass the oral examination by video-audio conference to pass the subject (get a mark of 5 out 10). When this part is passes, the final mark is the sum of each part. To pass the subject, the final mark has to be at least 5 out 10.

Description of evaluation system (continued)



Adaptation of evaluation system (final assessment)

Sistema de Evaluación	Formato*	Porcentaje
Open answer written test	Synchronous	60%
Documents/original works (individual)	Asynchronous	20%
Oral examination by video-audio conference	Synchronous	20%

* Face-to-face/ Synchronous/ Asynchronous

Description of evaluation system

Open answer written test. It corresponds to the contents related to Chapters 1-8, using the Moodle platform and with a synchronous connection via Zoom software. It will consist of solving 3-4 problems related to the contents of the corresponding chapters.

Oral examination by video-audio conference. It corresponds to the contents related to Chapters 1-8. It will be carried out using Zoom software. It will consist of explaining the steps needed to solve a problem related with the subject contents. Its duration is 15 minutes per student and its objective is to check if the student has reached the objectives and competences of the subject.

Documents/original works (individual). Practice sessions will be evaluated by the delivery of reports.

It is mandatory to pass the oral examination by video-audio conference to pass the subject (get a mark of 5 out 10). When this part is passes, the final mark is the sum of each part. To pass the subject, the final mark has to be at least 5 out 10.

SCENARIO B

Syllabus adaptation

No syllabus adaptation is required.

Adequacy of training activities and teaching methodologies

Training activity	Type*
Theoretical sessions	Online
Problem solving sessions	Online
Sessions in laboratory or computer classroom	Online

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

Description of teaching methodologies used for each training activity

Theory sessions about the subject syllabus. Theory classes will be carried out using video conference via Zoom software.

Problem solving sessions. Problem solving sessions will be carried out using video conference via Zoom software.

Laboratory practice sessions in specialized labs/computer classrooms. Face-to-face sessions whose development is similar what is described in the Course information document.

Evaluation system	Type*	Percentage
Open answer written test	Online Synchronous	30%
Open answer written test	Online Synchronous	30%
Documents / original works (individual)	Online Asynchronous	20%
Oral examination by video-audio conference	Online Synchronous	20%

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

Description of evaluation system

Open answer written test. It corresponds to the contents related to Chapters 1-4, as midterm exam, using the Moodle platform and with a synchronous connection via Zoom software. It will consist of solving 3-4 problems related to the contents of the corresponding chapters.

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Documents/original works (individual). Practice sessions will be evaluated by the delivery of reports.

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Open answer written test	Online Synchronous	60%
Documents / original works (individual)	Online Asynchronous	20%
Oral examination by video-audio conference	Online Synchronous	20%

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

Description of evaluation system

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