

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 Computer Science Engineering

General Information of the course

Name: Information Systems – Design & Development

Code: 606010212

Year: 3

Semester: 1

Course Information

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

SCENARIO A

Syllabus adaptation

Adequacy of training activities and teaching methodologies

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

* Face-to-face/Online

Description of teaching methodologies used for each training activity

All training activities will be carried out face to face, provided that the measures that the health authorities stabilised at the time can be respected. In the case of that cannot be taught face to face, retransmission by videoconference and / or any other means of communication available to the University of Huelva will be used.

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

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Adaptation of evaluation system (continuous assessment)

Evaluation system	Type*	Percentage
Problems / theory exam	Face-to-face	50
Practice defense	Face-to-face	40
Individual student monitoring	Face-to-face	10

* Face-to-face/ Synchronous/ Asynchronous

Description of evaluation system

As this is an assessment system in face-to-face format, everything related to assessment is described in the course's teaching guide.

Description of evaluation system (continued)

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Adaptation of evaluation system (final assessment)

Sistema de Evaluación	Formato*	Porcentaje
Problems / theory exam	Face-to-face	60
Practice defense	Face-to-face	40

* Face-to-face/ Synchronous/ Asynchronous

Description of evaluation system

As this is an assessment system in face-to-face format, everything related to assessment is described in the course's teaching guide.

SCENARIO B

Syllabus adaptation

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Adequacy of training activities and teaching methodologies

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

Videoconference sessions will be held to develop the theoretical contents and to carry out exercises related to each of the parts that are being studied. Student participation will be encouraged in the sessions themselves and, furthermore, it will be reinforced with the use of discussion forums or other communication tools.

Evaluation system	Type*	Percentage
Problems / Theory exam	Online	50
Practice defense	Online	40
Individual student monitoring	Online	10

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

Description of evaluation system

All these evaluation systems will be carried out online using the communication and evaluation tools provided by the University of Huelva, following the criteria described in the teaching guide.

Evaluation system	Type*	Percentage
Problems / Theory exam	Online	60
Practice defense	Online	40

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

Description of evaluation system

All these evaluation systems will be carried out online using the communication and evaluation tools provided by the University of Huelva, following the criteria described in the teaching guide.