

Academic Year/course: 2022/23

29311 - IT applied to odontology

Syllabus Information

Academic Year: 2022/23

Subject: 29311 - IT applied to odontology

Faculty / School: 229 - Facultad de Ciencias de la Salud y del Deporte

Degree: 442 - Degree in Odontology

ECTS: 6.0

Year: 1

Semester: Second semester

Subject Type: Optional

Module:

1. General information

2. Learning goals

3. Assessment (1st and 2nd call)

4. Methodology, learning tasks, syllabus and resources

4.1. Methodological overview

The methodology followed in this course is oriented towards the achievement of the learning objectives. Since this course is mainly a practical one, the learning is based on working the different information items the teacher explains on the computer.

4.2. Learning tasks

This course is organized as follows:

For each new issue or concept, the teacher will explain the basic ideas related to it and will solve a practical case using the beamer. Once this is completed, students will solve individually or in pairs the proposed exercises about the current issue following the steps set by the teacher. On most of the occasions they will use the computer, but now always.

4.3. Syllabus

This course will address the following topics:

1. Text processing.
2. Spreadsheet.
3. Databases.
4. Other computing tools.
5. Websites.

4.4. Course planning and calendar

The proposed work calendar is the following:

- Text processing (weeks 1 to 2)
- Spreadsheet (weeks 3 to 6)

- Database management (weeks 7 to 10)
- Other tools (weeks 11 to 12)
- Websites (week 13)
- Content review (week 14)
- Continuous assessment exam (week 15)

Further information concerning the timetable, classroom, office hours, assessment dates and other details regarding this course will be provided on the first day of class or please refer to the Faculty of Health and Sports Sciences website and Moodle.

4.5. Bibliography and recommended resources

To consult the bibliography and recommended resources, you must access the *Recommended Bibliography* link.