

Introduction aux sciences dentaires – Module 1

Lecturers

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Course mnemonic

DENT-G1203

ECTS credits

5 credits

Language(s) of instruction

Unknown

Course period

Second term

The skills developed are learning, reasoning ability, communication, ethics and professionalism, collaboration, health promotion, management and acquisition of manual dexterity.

Other information

Contact(s)

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Evaluation method(s)

Other

Evaluation method(s) (additional information)

A written control of the various joint and integrated learning events will be organized at block 2. Each teacher revises issues related to its contribution. Practical work is assessed throughout the year as detailed in the didactic contract for each educational activity. The non-validation causes a reassessment of all learning activities either theoretical or practical.

Determination of the mark (including the weighting of partial marks)

The success of the course unit implies a final mark of at least 10/20. However, mastery of all learning achievement (grade of at least 10/20) determines the validation by the jury of credits associated with the course. The final score is determined on the weighted arithmetic average of the scores for each learning activities. Each learning activity contributes to the final grade as a weight corresponding to the number of ECTS associated with it.

- > Introduction to Dental Sciences (20% of points)
- > Orofacial physiology (60% of points)
- > Biochemistry of the masticatory system (20% of points)

If a note of a learning activity is less than 10/20, the average is not calculated and only this note renumbered the course. If several learning activities are insufficient, the lowest note is the final note. The absence at an evaluation provides notification of an absence for all learning activities. The non-validation causes a reassessment of all learning activities either practical or theoretical.

Main language(s) of evaluation

French

Course content

Within the course, the following topics will be covered:

- > Introduction to the practice of dentistry (theory)
- > Cranio-dental anatomy
- > Biochemistry of the mineralized tissues

Objectives (and/or specific learning outcomes)

The course aims:

- > to understand the dental morphology at both anatomical and biochemical level,
- > to understand the physiology of the masticatory apparatus,
- > to address the actions of dental practice and acquire the manual skills required to preclinical practical work (block 3).

Pre-requisites and co-requisites

Courses having this one as pre-requisit

DENT-G2203 | Introduction aux sciences dentaires Module 2 | 5 crédits and MORF-G2302 | Cariologie | 5 crédits

Teaching method and learning activities

A lecture-style teaching (20 h) will be supplemented by practical work (5h). Active participation in each session of the theoretical course is highly recommended. Attendance at practical sessions is mandatory.

Contribution to the teaching profile

The course "Introduction to Dental Science - Module 1" addresses the description of the oral cavity and the basics of dentistry.

Programmes

Programmes proposing this course at the faculty
of Medicine

BA-DENT | Bachelor in Dentistry | unit 1

