

**At Bruxelles Woluwe - 120 credits - 2 years - Day schedule - In French**

Dissertation/Graduation Project : **YES** - Internship : **YES**

Activities in English: **NO** - Activities in other languages : **NO**

Activities on other sites : **NO**

Main study domain : **Sciences dentaires**

Organized by: **Faculty of Medicine and Dentistry (MEDE)**

Programme acronym: **DENT2M** - Francophone Certification Framework: 7

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## DENT2M - Teaching profile

### Learning outcomes

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At the end of this programme, students will have acquired :

1. clinical knowledge and skills enabling them to practice dentistry and to gain entry to the Advanced Masters in Dentistry.

- 6.1. Fournir des informations à propos de ses connaissances, ses diagnostics, ses propositions de traitements, dans un degré de complexité approprié et adapté (type de vocabulaire, quantités d'informations, ...),
- 6.2. Connaître ses compétences et les limites de sa propre expertise,
- 6.3. Inscrire son action dans une équipe pluridisciplinaire en respectant la hiérarchie, les différents rôles / fonctions de chacun des acteurs et l'organisation de l'institution,
- 6.4. Collaborer avec d'autres professionnels pour promouvoir la gestion efficiente des moyens cliniques limités.

7. Agir en professionnel social et responsable

Il sera capable de comprendre sa pratique par une approche sociétale, éthique et économique.

- 7.1. Situer la place (relative) de la pratique dentaire dans l'amélioration de la santé générale de la population et analyser les enjeux actuels pour la santé et les systèmes qui les régissent,
- 7.2. Développer une pratique professionnelle socialement responsable, morale et éthique,
- 7.3. Gérer l'organisation d'un cabinet dentaire (informatique, hygiène, surface exploitable, équipe, gestion de dossier,...) et sa comptabilité,
- 7.4. Connaître et respecter les aspects déontologiques et légaux relatifs au traitement dentaire, à la confidentialité et à l'erreur médicale,
- 7.5. Connaître et régler les conflits d'intérêts qui surviennent dans l'exercice de ses fonctions et de son activité professionnelle.

8. Apprendre et s'améliorer tout au long de la vie

Il sera capable de faire preuve d'un esprit critique vis-à-vis de ses propres apprentissages ainsi que des informations scientifiques qui lui sont communiquées.

- 8.1. Identifier ses acquis d'apprentissages dans une perspective d'auto-évaluation et pour constituer un parcours complémentaire de





## PROFESSIONAL FOCUS [30.0]

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- Mandatory
  - ✘ Optional
  - △ Not offered in 2024-2025
  - ⊙ Not offered in 2024-2025 but offered the following year
  - ⊕ Offered in 2024-2025 but not the following year
  - △ ⊕ Not offered in 2024-2025 or the following year
  - Activity with requisites
  - 🌐 Open to incoming exchange students
  - 🚫🌐 Not open to incoming exchange students
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## DENT2M - Information

### Access Requirements

Master course admission requirements are defined by the French Community of Belgium Decree of 7 November 2013 defining the higher education landscape and the academic organisation of courses.

General and specific admission requirements for this programme must be satisfied at the time of enrolling at the university.

Unless explicitly mentioned, the bachelor's, master's and licentiate degrees listed in this table or on this page are to be understood as those issued by an institution of the French, Flemish or German-speaking Community, or by the Royal Military Academy.

**In the event of the divergence between the different linguistic versions of the present conditions, the French version shall prevail.**

#### SUMMARY

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- > [Specific access requirements](#)
- > [University Bachelors](#)
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### Specific access requirements

Les candidats étudiants non francophones (UE et hors UE) devront apporter la preuve, dans leur demande d'admission, d'une maîtrise suffisante de la langue française (niveau B1 du [Cadre européen commun de référence](#) , pages 24 à 29).

#### University Bachelors

Diploma	Special Requirements	Access	Remarks
<b>UCLouvain Bachelors</b>			
<a href="#">Bachelor in Dentistry</a>		Direct access	
<b>Others Bachelors of the French speaking Community of Belgium</b>			
Bachelier en sciences dentaires		Direct access	
<b>Bachelors of the Dutch speaking Community of Belgium</b>			
		-	
<b>Foreign Bachelors</b>			
		-	

#### Non university Bachelors

> Find out more about [links](#) to the university

#### Holders of a 2nd cycle University degree

Diploma	Special Requirements	Access	Remarks
<b>"Licenciés"</b>			
		-	
<b>Masters</b>			
		-	

### Access based on validation of professional experience

> It is possible, under certain conditions, to use one's personal and professional experience to enter a university course without having

## Specific professional rules

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These studies lead to a professional title subject to specific rules or restrictions on professional accreditation or establishment.

You will find the necessary legal information by [clicking here](#).

## Teaching method

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The excellence of the training in dentistry at UCLouvain is mainly due to the clinical supervision and the quality of the work placements.

Clinical teaching is an important part of the programme, accounting for 63 of the total 120 credits. As students gradually acquire essential theoretical and preclinical skills, the teaching becomes concentrated on these clinics. At first, students on work placement are very closely supervised ; gradually, they are trained and encouraged to develop autonomy in their work so that they can work completely independently once they have gained their degree. It should be emphasized that at the end of the Master programme, assessment only relates to the clinical placements and the dissertation. The dissertation enables students to gain appreciation and a critical attitude which go together with high quality technical skills.

To help achieve these objectives, some teachers (Bac 2 & Bac 3) have created a teaching strategy which involves students in their own learning and enables them, throughout their training, to develop a critical attitude towards their future profession. There are therefore various different learning situations designed to attain the same objectives.

It is also important to note that an interdisciplinary course is organized as part of the Master programme : the implantology course includes subjects more commonly taught in other disciplines (stomatology, periodontics and prosthetics). This course brings together clinical concepts relating to treatments which involve implants and subsequent prosthetic reconstruction.

## Evaluation

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***The evaluation methods comply with the [regulations concerning studies and exams](#). More detailed explanation of the modalities specific to each learning unit are available on their description sheets under the heading "Learning outcomes evaluation method".***

The assessment of the theoretical part of the course is done conventionally.

However, assessment of the work placements is continuous. Students must demonstrate that they have acquired essential clinical skills and can act independently when faced with different clinical cases. Clinical assessments are an important part of the work over the whole period, together with the presentation and practical work on a clinical case under the supervision of a Head of Department in the relevant area. This assessment also takes into account students' progress throughout the work placement.

## Mobility and/or Internationalisation outlook

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Student exchanges are organized in the second year of the Master with different European universities (Erasmus programme : Lisbon, Bordeaux, Madrid etc) and Canadian universities (e.g. Mercator programme: Montreal).

## Possible trainings at the end of the programme

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Advanced Masters :

- Advanced Master in General Dentistry
- Advanced Master in Orthodontics
- Advanced Master in Paradontology

Doctoral programmes :

- Doctorate in dentistry
- Doctorate in medical sciences
- Doctorate in biomedical sciences

## Certificates

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Certificates based on the current certificates in higher studies will be awarded for disciplines not recognized by the national insurance authority (Institut national d'assurance maladie-invalidité –INAMI): Restorative Dentistry, Pediatric Dentistry and Dental Prosthetics.

## Contacts

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### Curriculum Management

#### Entity

Structure entity	SSS/MEDE/MDEN
Denomination	(MDEN)
Faculty	Faculty of Medicine and Dentistry (MEDE)
Sector	Health Sciences (SSS)
Acronym	MDEN
Postal address	Avenue Hippocrate 10 - bte B2.5721 1200 Woluwe-Saint-Lambert Tel: <a href="tel:+3227645721">+32 (0)2 764 57 21</a> - Fax: <a href="tel:+3227645722">+32 (0)2 764 57 22</a>

#### Mandate(s)

- Présidente : [Magali Dewaele](#)

Academic supervisor: [Magali Dewaele](#)

#### Jury

- President of the jury: [Chloé Hardy](#)
- Secrétaire of the jury: [Véronique Brogniez](#)

#### Useful Contact(s)

- Contact person: [Michelle Bailleux](#)

