



Bachelor in Dentistry

In order to enrol in the Bachelor in Dentistry, students must pass a mandatory entrance exam, which is organised by the Académie de recherche et d'enseignement supérieur (ARES).

It should also be noted that by decree of the French Community of Belgium, non-resident students have limited access to the programme.

PLearn more at: www.ulb.ac.be/enseignements/inscriptions/etudes-contingentes.html [<http://www.ulb.ac.be/enseignements/inscriptions/etudes-contingentes.html>] and on the ARES website.

Programme mnemonic

BA-DENT

Studies level

Bachelor

Learning language

french

Schedule

office hours

Studies category / subcategory

Health / Dental sciences

Campus

Erasme

You will have at your disposal an exceptional location comprising an ultra modern, high-performance hospital surrounded by classrooms, laboratories and a library.

You will also be able to do a wide range of work placements thanks to the hospital network that is in place.

Teaching methods

theoretical courses, practical exercises

Succeed in your studies

Choose

The information and guidance counsellors at the InfOR-études [<https://www.ulb.be/en/studies-info-desk-1>] service will help you choose your studies throughout the year.

Succeed

Take part in preparatory courses [<https://www.ulb.be/en/studies-info-desk-1>] or get help to succeed [<https://www.ulb.be/en/studies-info-desk-1>], before or during your studies.

Get help

Apply for financial aid, look for accommodation or a student job, get support [<https://www.ulb.be/fr/aides-services-et-accompagnement/aid-services-and-support-1>] for your specific needs.

International/Openness

During your studies you will have the opportunity to take part in university exchange programmes. As well as the possibility

Programme objectives

Fulfil your ambitions by working as a dental surgeon in a hospital or private surgery, by specialising in child dental care or in other areas, such orthodontology or periodontology.

Programme's added value

During your studies you will develop your powers of critical analysis and human qualities, especially through frequent contact with patients and other medical staff. As well as acquiring technical and scientific skills you will develop your powers of reflection and judgment.



of taking part in the Erasmus programme, other types of work placements are also on offer, especially in third world countries.

Job opportunities

If you go to do a Master in Dental Sciences, you will be able to work in the following fields :

- > Dentistry, within your field of specialisation (general dentistry, orthodontics, periodontics)
- > Any other post in the health sector requiring a scientific grounding

If you wish to do a different master's, the following areas are open to you:

- > Biomedical Sciences
- > Public Health
- > Useful information

Despite the measures taken to limit access to the profession, if you are determined and if you have the requisite qualities and the vocation, you will always find a way of making a career in dentistry.

non professionalizing bachelor

Contacts

 <https://medecine.ulb.be/version-francaise/contact>

Jury Presidents

Laurence LADRIERE (bloc 1), DELPHINE PAUL (bloc 1), Astrid VANDEN ABBEELE (bloc 2 & 3) and Philippe GOLSTEIN (bloc 2 & 3)

Jury Secretaries

Pascal LAURENT (bloc 1) and Karelle LEROY (bloc 2 & 3)



Bachelor in Dentistry

Bloc 1 | BA-DENT

Tronc commun

BIOL-G1101	Unité, Evolution et diversité de la vie Catherine LEDENT (Coordinator) ⌚ 10 credits [lecture: 78h, practical work: 20h, personal assignments: 12h] 📅 first term 🗨 French
BIOL-G1105	Embryologie - anatomo-physiologie comparée des crânes et mâchoires Laurence LADRIERE (Coordinator) ⌚ 5 credits [lecture: 20h, practical work: 20h] 📅 second term 🗨 French
CHIM-G1106	Approche moléculaire de la santé et du vivant, chimie organique et TP de chimie Pascal LAURENT (Coordinator) ⌚ 10 credits [lecture: 79h, tutorial classes: 36h, practical work: 26h] 📅 first and second terms 🗨 French
DENT-G1203	Introduction aux sciences dentaires - Module 1 Sibel CETIK (Coordinator) and Astrid VANDEN ABBEELE ⌚ 5 credits [lecture: 25h] 📅 second term
MATH-G1102	Modélisation mathématiques pour les sciences Yves-Caoimhin SWAN (Coordinator) and Julie DE SAEDELEER ⌚ 5 credits [lecture: 14h, practical work: 14h] 📅 first term 🗨 French
MEDI-G1106	Sciences humaines: évolution de la réflexion scientifique-psychologie-intro à la santé publiq Yves COPPIETERS'T WALLANT (Coordinator), Charles KORNREICH and Jean-Noël MISSA ⌚ 5 credits [lecture: 39h] 📅 second term 🗨 French
MORF-G1105	Anatomie Serge VAN SINT JAN (Coordinator) ⌚ 10 credits [lecture: 20h, practical work: 10h] 📅 second term 🗨 French
PHYS-G1102	Physique médicale Antonin ROVAI (Coordinator) and Vincent WENS ⌚ 5 credits [lecture: 40h, tutorial classes: 18h] 📅 first term 🗨 French
SAPU-G1202	Epidémiologie et introduction à la Biostatistique Caroline VERHOEVEN (Coordinator) and Boudewijn CATRY ⌚ 5 credits [lecture: 29h, practical work: 29h] 📅 second term 🗨 French

Bachelor in Dentistry

Bloc 2 | BA-DENT

Tronc commun

BMOL-G2002	Immunologie et microbiologie Fabienne WILLEMS (Coordinator) and Olivier VANDENBERG ⌚ 5 credits [lecture: 38h] 📅 second term 🗨 French
BMOL-G2210	Biochimie générale et métabolique Marie-Isabelle GARCIA (Coordinator), Jean-Yves SPRINGAEL and Pascale VERTONGEN ⌚ 5 credits [lecture: 72h] 📅 first and second terms 🗨 French
DENT-G2201	Histologie et TP - Module 1 Karelle LEROY (Coordinator) ⌚ 5 credits [lecture: 25h, practical work: 25h] 📅 first term 🗨 French
DENT-G2202	Histologie et TP - Module 2 Karelle LEROY (Coordinator) ⌚ 5 credits [lecture: 25h, practical work: 25h] 📅 second term 🗨 French
DENT-G2203	Introduction aux sciences dentaires - Module 2 Cédric JURYSTA (Coordinator) and Astrid VANDEN ABBEELE ⌚ 5 credits [lecture: 20h, practical work: 35h, work placement: 10h] 📅 second term 🗨 French
MEDI-G2201	Neurosciences Xavier DE TIEGE (Coordinator) and Raphaël HOUREZ ⌚ 10 credits [lecture: 45h, practical work: 30h] 📅 first term 🗨 French
MEDI-G2202	Physiologie Nicolas BAEYENS (Coordinator) ⌚ 5 credits [lecture: 30h, practical work: 10h] 📅 first term 🗨 French
MORF-G2202	Anatomie, embryologie, anatomie comparée - Module 1 Véronique FEIPEL (Coordinator) and Laurence LADRIERE ⌚ 5 credits [lecture: 75h, tutorial classes: 10h] 📅 first term 🗨 French
MORF-G2203	Anatomie humaine - Module 2 Benoît BEYER (Coordinator) ⌚ 5 credits [practical work: 25h] 📅 second term 🗨 French
MORF-G2302	Cariologie Hoang Thai Ha (Coordinator) ⌚ 5 credits [lecture: 16h] 📅 first term 🗨 French
TRAN-G2201	Biostatistiques 2 et recherche documentaire Caroline VERHOEVEN (Coordinator), Rachida BENSLIMAN and DELPHINE PAUL ⌚ 5 credits [lecture: 10h, personal assignments: 48h] 📅 second term 🗨 French

Bachelor in Dentistry

Bloc 3 | BA-DENT

Tronc commun

BMOL-G3305	Biochimie pathologique, pharmacologie générale, pharmacologie spéciale Laurence DEWACHTER (Coordinator) and Marie-Isabelle GARCIA ⌚ 10 credits [lecture: 75h] 📅 second term 🗨 French
DENT-G3301	Microbiologie et hygiène Marie TRE-HARDY (Coordinator) and Eric SAUVETRE ⌚ 5 credits [lecture: 25h, practical work: 9h] 📅 first term 🗨 French
DENT-G3303	Endodontie Tara Mc Mahon (Coordinator) ⌚ 5 credits [lecture: 25h, practical work: 20h] 📅 second term 🗨 French
DENT-G3307	Théorie des précliniques en dentisterie Astrid VANDEN ABBEELE (Coordinator), Ramin ATASH and Cédric JURYSTA ⌚ 5 credits [lecture: 110h] 📅 first and second terms 🗨 French
DENT-G3308	Travaux pratiques des précliniques en dentisterie Astrid VANDEN ABBEELE (Coordinator), Ramin ATASH and Cédric JURYSTA ⌚ 15 credits [practical work: 384h, seminars: 5h] 📅 first and second terms 🗨 French
MEDI-G3301	Physiologie et physiopathologie Philippe GOLSTEIN (Coordinator) ⌚ 5 credits [lecture: 35h] 📅 second term 🗨 French
MEDI-G3302	Chirurgie et chirurgie bucco-dentaire Didier DEQUANTER (Coordinator) and Yves Gilon ⌚ 5 credits [lecture: 40h, practical work: 5h] 📅 second term 🗨 French
MEDI-G3304	Sémiologie, imagerie et radioprotection Niloufar SADEGHI MEIBODI (Coordinator), Marc HERMANS DE HEEL and Nick REYNAERT ⌚ 5 credits [lecture: 31h, practical work: 26h] 📅 first term 🗨 French
MORF-G3307	Anatomopathologie dentaire Pieter DEMETTER (Coordinator) ⌚ 5 credits [lecture: 45h, practical work: 20h] 📅 first term 🗨 French