

The logo of the University of Bordeaux features a large blue triangle in the top-left corner and a dark brown triangle in the bottom-right corner, meeting at a diagonal line. The text 'université de BORDEAUX' is centered in the white space. 'université' is in a dark brown sans-serif font, with a blue square above the 'i' and a blue 'e'. 'de' is in a smaller dark brown font, and 'BORDEAUX' is in a bold dark brown font.

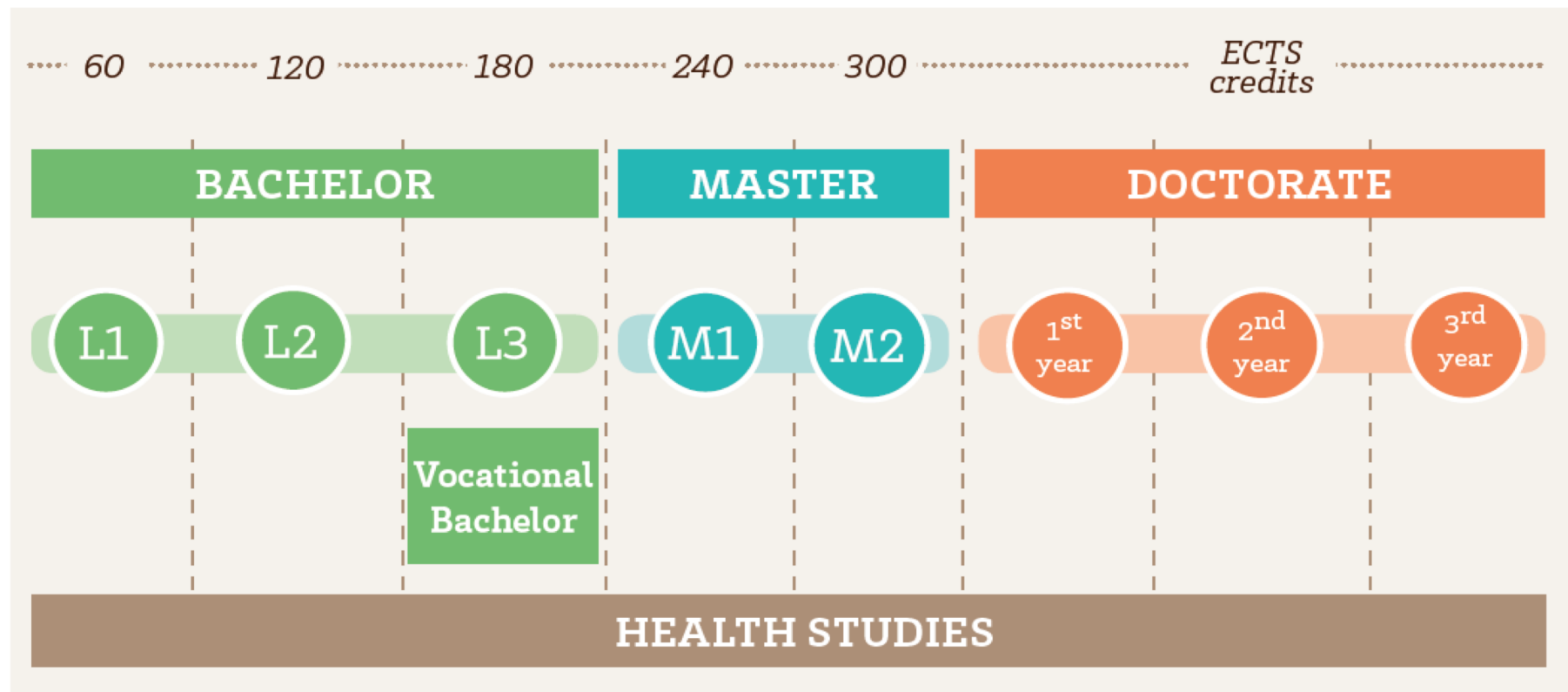
université
de **BORDEAUX**



- Master program

- Cancer Biology Master Program :

→ **Higher Education in France**



Graduate Program Cancer Biology
Governance: Graduate Research School

- Cancer Biology Master Program managers:



Christine Varon
General manager
christine.varon@u-bordeaux.fr



M2 coordinators

Nicolas Larmonier
Research partnerships
nicolas.larmonier@u-bordeaux.fr



José Eduardo Gomes
International partnerships
jose-edouardo.gomes@u-bordeaux.fr



M1 coordinators

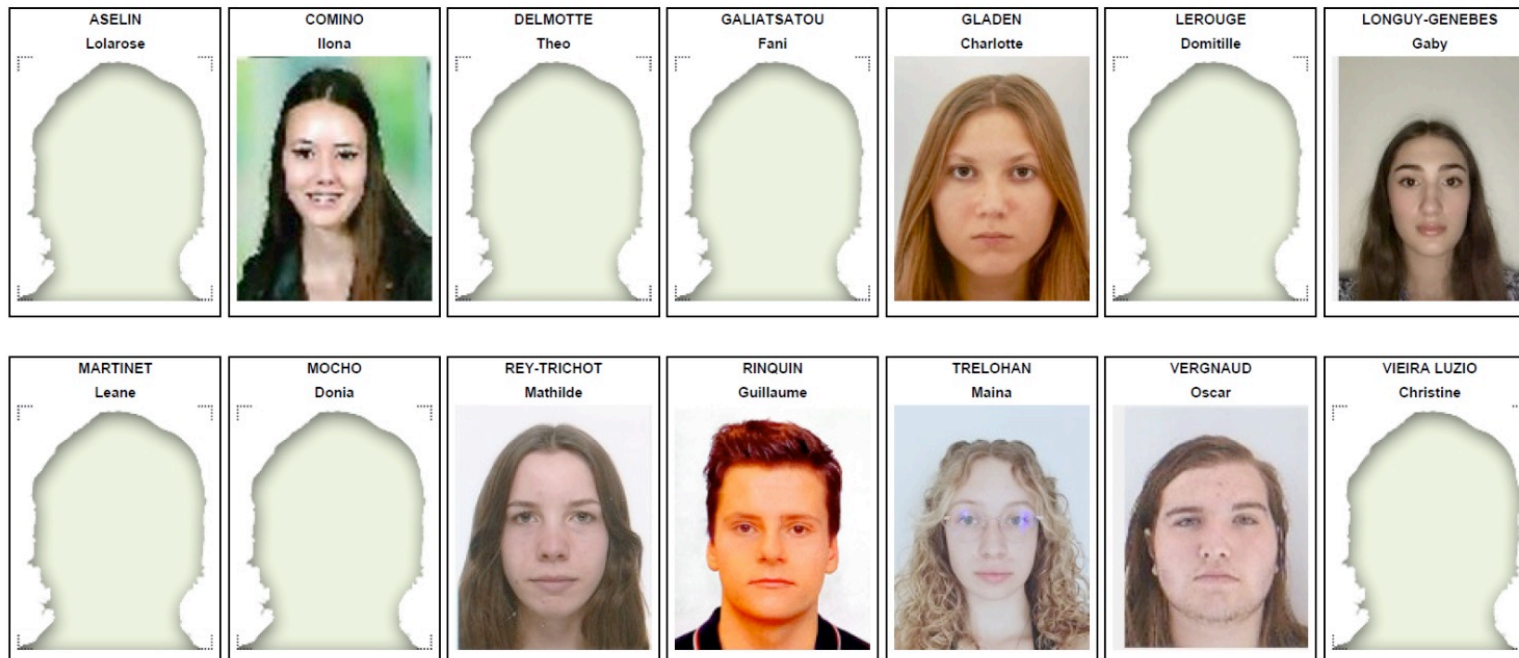
Sandrine Poglio
Educational manager
nicolas.larmonier@u-bordeaux.fr

Trombinoscope

Send us your picture on Moodle please!

<https://moodle.u-bordeaux.fr/mod/assign/view.php?id=658758>

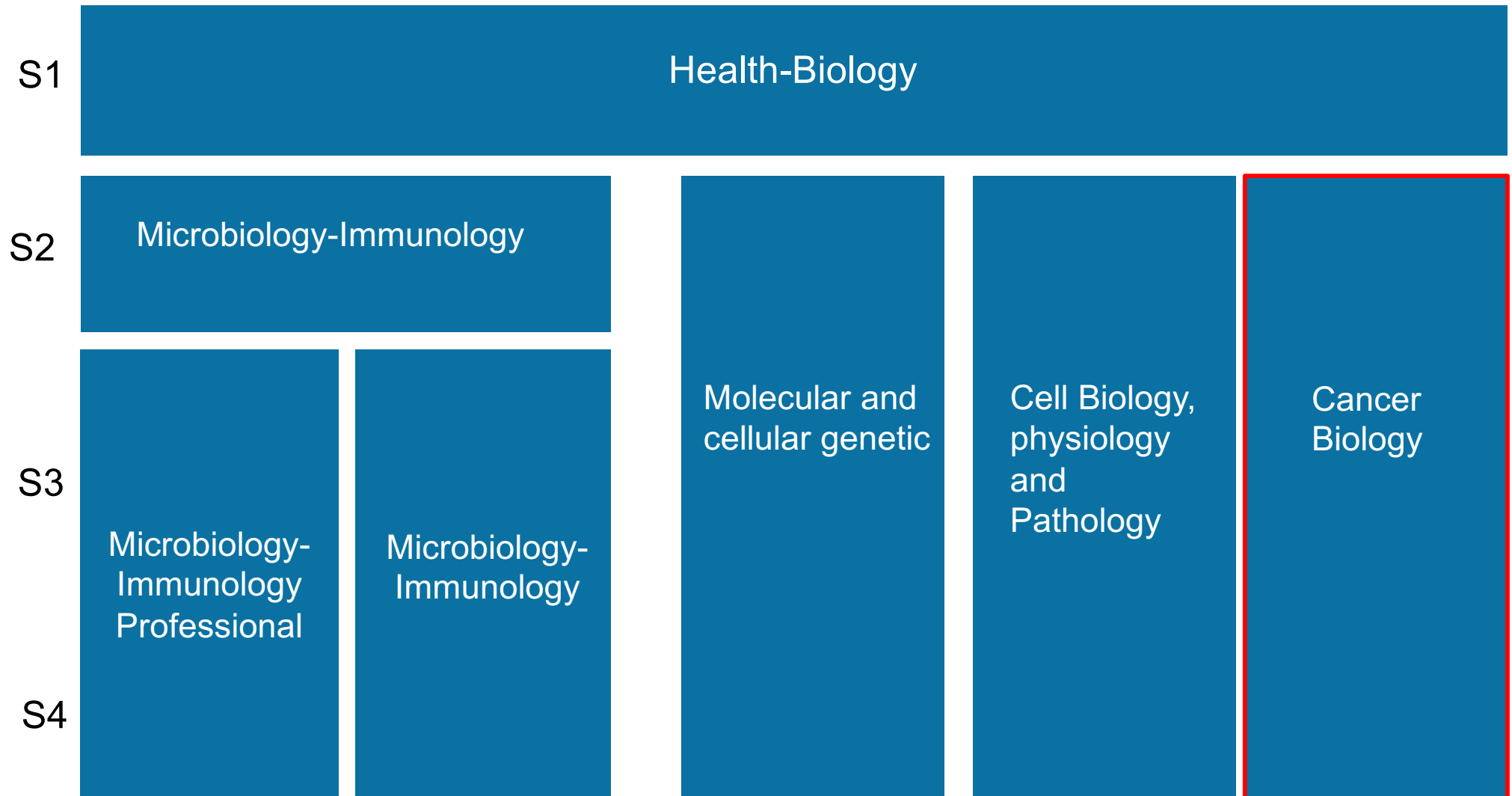
2025/2026 - M1 Biologie-santé parcours graduate program cancer biology



Master « Biologie-Santé »

Cancer Biology is a track of the Health-Biology Master

- 4 research training programs, 1 professional oriented program



Specific informations for the Master « Biologie-Santé »

- **General manager mention Biologie-santé :**

Nicolas Larmonier and Thomas Ducret

nicolas.larmonier@u-bordeaux.fr, thomas.ducret@u-bordeaux.fr

- **Erasmus program:** Dr. Karine Massé, karine.masse@u-bordeaux.fr
- **Managers of the 5 programs:**

Biologie Cellulaire, Physiologie et Pathologie, research :

thomas.ducret@u-bordeaux.fr, jochen.lang@u-bordeaux.fr

Cancer Biology, research :

christine.varon@u-bordeaux.fr

Génétique Moléculaire et Cellulaire, research :

christelle/marchal@u-bordeaux.fr, frederique.ness@u-bordeaux.fr

Microbiologie-Immunologie, research :

Nicolas.larmonier@u-bordeaux.fr

Microbiologie-Immunologie, professionnall :

Laure.beven@u-bordeaux.fr

Master Biologie-Santé : general presentation

Objectives of the Master

- Acquire the most recent conceptual and technological knowledge in the fields of biology, health and pathological dysfunctions
- Develop skills for the communication of this knowledge, and their implementation in Research and / or Development in public research laboratories or in biotechnology and health companies, at national and international level

Master Biologie-Santé : general presentation

Specificity of the training

- French or English lessons depending on the speakers and / or course (100% English for CBio program)
 - 50% of students recruited outside Bordeaux
 - Internationalization (ERASMUS, foreign internships)
 - Courses open in the 2nd year to health students (Pharmacists, Doctors in medicine)
-
- Training strongly connected to research
 - **40% of training over 2 years takes place in a research laboratory:**
internships of **2 months in M1** (april-may), **5 months in M2** (January-may)
→ University, CNRS, INSERM, INRA, CHU, ...

Master Biologie-Santé : general presentation

- **Organisation of the year in teaching units (UE) to validate credits (ECTS): full Master (semester 7 to semester 10) = 120 ECTS**
- **Master 1 year:** semester 7 (September-December, 30 ECTS) + semester 8 (January-june, 30 ECTS)
- **Master 2 year:** semester 9 (September-December, 30 ECTS) + semester 10 (full-time research internship january-may, 30 ECTS)
- **Teaching units (UE): 3 to 30 ECTS**
 - Some are common for all programs, other are CBio specific.
 - Some UE are at choice.
 - Some UE are proposed as enriched program (not included in the final grade): UE animal experimentation delivering the French certificate allowing to do animal experimentation for research, UE summer internship...

Master Biologie-Santé : structure of the courses

Master 1, semester 7, courses **CBio**, BCPP, GMC, MIMU

<https://moodle.u-bordeaux.fr/course/view.php?id=5321>

**scientific UE of the common core
(9 ECTS)**

**Technologies en biologie moléculaire
et cellulaire appliquées aux
procaryotes et aux eucaryotes (TBMC)**
(UE manager for CBio program D. Cappellen)

**UE PVP
Common core (3
ECTS)**

**Tutored project
except for CBio
(tutored project in M2)**

**UE PVP
Common core
(3 ECTS)**

English
(M. White)

scientific UE course

- Signalisation cellulaire et moléculaire
Biologie intégrative (9 ECTS)
- Génétique fondamentale, génomes et
ouverture sur la société (9 ECTS)
- Immunochimie et Immunologie approfondie
(9 ECTS)
- **Cancer Cell Biology (9 ECTS)** (J. Gomes)
- **Introduction to bioinformatics & omics data
analysis in oncology (3 ECTS)** (S. Karkar)

**2 scientific UE of your choice in english
(2x3 ECTS)**

- Ingénierie moléculaire du vivant
- Initiation à la bioinformatique
- Séquençage haut débit et applications
- Immunité protectrice et pathologique
- **Experimental design in biomedical
research** (J. Gomes)
- **Molecular Imaging and Histopathology**
(S. Poglio and C. Varon)

Master Biologie-Santé : structure of the courses

Master 1, semester 8

Scientific course-specific UE (18 ECTS)

Program BCPP

- Physiologie, Pharmacologie et Pathologie (9 ECTS)

Program GMC

- Modèles génétiques et Génétique humaine (9 ECTS)

Program CBio

- **Cancer Immunobiology and Immunotherapy** (6 ECTS, N. Larmonier)
- **High throughput sequencing & bioinformatics applied to oncology** (3 ECTS, A. Gros)

Program MiMU

- Pathologies infectieuses : Virus et parasites (9 ECTS)
- Interactions Hôtes- Pathogènes (9 ECTS)

- **Molecular bases of pathologies: gene expression, cell differentiation, development and cancer** (9 ECTS, M. Teichmann)

UE Common core (12 ECTS)

Research internship (J. Gomes and S.Poglio)

A two-months internship in a research laboratory (april-may)

M1 Cancer Biology - contacts

Pedagogical secretary: Loubna Bourabah, Secretariat-masters-bio@u-bordeaux.fr

Master 1 CBio coordinators:

- José Gomes, IBGC UMR CNRS 5095, jose-eduardo.gomes@u-bordeaux.fr
- Sandrine Poglio, INSERM U1053 BaRITOn, sandrine.poglio@u-bordeaux.fr

UE managers:

- UE TBMC: Jochen Lang, David Cappellen for CBio program jochen.lang@u-bordeaux.fr, david.cappellen@u-bordeaux.fr
- UE English: Mélanie White melanie.white@u-bordeaux.fr
- UE Cancer Cell Biology: José Gomes jose-eduardo.gomes@u-bordeaux.fr
- UE Exp Design: José Gomes jose-eduardo.gomes@u-bordeaux.fr
- UE Molecular Imaging and Histopathology: Sandrine Poglio and Christine Varon, sandrine.poglio@u-bordeaux.fr, christine.varon@u-bordeaux.fr
- UE introduction to Bioinformatics: Slim Karkar slim.karkar@u-bordeaux.fr
- UE BMP: Martin Teichmann, martin.teichmann@u-bordeaux.fr
- UE Bioinformatics and omics applied to oncology: Audrey Gros audrey.gros@u-bordeaux.fr
- UE Cancer immunobiology and immunotherapy: Nicolas Larmonier nicolas.larmonier@u-bordeaux.fr
- UE Research internship: José Gomes jose-eduardo.gomes@u-bordeaux.fr and Sandrine Poglio sandrine.poglio@u-bordeaux.fr

Master Biologie-Santé : structure of the courses

Master 1, semester 8

Research initiation internship (April-May)



- You will receive in due time (end of November) information about host laboratories and topics compatible with your courses.
- Meet the internship supervisors working on topics that interest you -> you and the supervisor must contact the coordinators (M1: J. Gomes and S. Poglio) to confirm the assignment of the subject.
- If you want to do an internship abroad, you must provide a title and an abstract of the research topic and the laboratory to the coordinators of the UE internship for validation

Master Biologie-Santé – enriched course UE

Animal experimentation

Enriched course :

- **UE animal experimentation 6 ECTS**, groups in French/ English (46,5 h, national certification: level « carrying out procedures on animals”).

Coordinator: Dr Christel Baudet christel.baudet@u-bordeaux.fr

Contact for Master Cancer Biology: Dr Sandrine Poglio, sandrine.poglio@u-bordeaux.fr

Mandatory only for students who must handle animals during their research training

- **Session in December: theory classes, 35h (from December 15 to 19, 2025)**
- **Session in June: practical training session, 11h30 (from June 15 to 19, 2026)**

Optional



Research environments, conferences and seminars:

- During the year, we will offer you to attend top level conferences in the field of cancer research.
- Attendance to the annual meeting of the Canceropole Grand Sud-Ouest research network in November (Agen), included in UE Cancer Cell Biology
- Attendance at the research department Medical and Biological Sciences (SBM, <https://www.sbm.u-bordeaux.fr/>) and the Oncosphere research network in oncology (<https://oncosphere-nouvelle-aquitaine.fr/bordeaux/>).
- Research laboratories offering master research internships are members of these networks.
- Organization of one week seminar (last week of March) with courses on bioproduction in industry and intervention of professionals presenting their career and their trades

Master Biologie-Santé : attendance at teachings

- Attendance at all lessons, tutorials and practicals is compulsory
- Attendance at continuous control exams (during tutorials and practicals) and final exams is compulsory
- The presence will be checked at all lessons
 - **Absence: justification to be presented to the UF Biologie secretariat within 7 days**
 - **If the absence is not justified: zero grade at the exam**

Master Biologie-Santé : validation of Master1

Calendar :

Semester 1

- Exams of English and course-specific UE: **before the end of December**
- Exams of common core UE (TBMC) and Cancer cell Biology : **beginning of January**
To be confirmed

Semester 2

- Exams of course-specific and common core UE : **mid-March**
- Research initiation internship: **April-May, defense : beginning of June**

General M1 validation methods:

Validation of the UE : if mark $\geq 10/20$

- Compensation possible within the same semester
- No compensation between semesters 1 and 2

Eliminatory mark : $< 7/20$

- Compensation between UE is not possible
- Second session exam mandatory for all UE $< 10/20$

Beware of exam fraud

Master Biologie-Santé : and after the M1?

In general, continuation of studies in M2, here or elsewhere

→ **M2 Research (M2R CBio, BCPP, GMC, MIMU)**

Please note: switching to M2R is not automatic

Conditional on obtaining an internship in an approved laboratory

List of internships published in May

Fulfill the required skills - correct academic level

→ at the end of M2: entrance examination to the doctoral school (top first
~25% can pass a competition to get a PhD scholarship from the French ministry, 80%
can apply for another PhD funding from the laboratories)

Specific informations for the Master « Biologie-Santé »

WebSite of the UF de biologie (not yet in English ☹)
<https://biologie.u-bordeaux.fr>



L'UF de Biologie

Conseil de l'unité de formation

Centre de ressources des travaux pratiques

Personnels élus à d'autres instances

Rejoindre nos équipes

Accueil nouvel

International

Partir à l'étranger

Venir à Bordeaux

Suivre une filière internationale

Pour les enseignants : Défi International

Environnement

Formation

Directrices des études

Licence Science de la Vie

Licence professionnelle : Agronomie

Les mentions de Masters

Préparation à l'agrégation section

Vie de Campus

Etudier à la Bibliothèque

Se restaurer, se loger

Découvrir les activités sportives

Les élus étudiants

Remboursements

Cartes étudiantes

Documents

Ressources et archives

Relevés de décisions et/ou CR du conseil d'UFB et autres documents institutionnels

Evaluations des enseignements

Specific informations for the Master « Biologie-Santé »

WebSite of the UF de biologie (not yet in english 😞)
<https://biologie.u-bordeaux.fr>



Par diplômePar disciplinePar composante

Ma sélection

2024-2025 ▾

Formation

Sciences, Technologies, Santé

Master : Biologie-santé

Biologie



Durée de référence
4 semestres

Crédits ECTS
120

Composantes
Unité de formation de biologie
Collège Sciences et technologies

Master « Biologie-Santé »

Par diplôme

Par discipline

Par composante



Présentation

Programme

Orientation, poursuite d'études & réussite

Débouchés professionnels

Admis

S4

Parcours

Parcours

Parcours

Parcours

Parcours

S3

Microbiologie-immunologie - Professionnel

Microbiologie-immunologie

Génétique moléculaire et cellulaire

Biologie cellulaire, physiologie et pathologie

Graduate Program Cancer Biology

S2

Microbiologie-Immunologie

S1

Biologie Santé

Pedagogical ressources of the Master Biologie-Santé

Site moodle : Courses, articles, EDT, ... (conditions d'accès IDNUM)

<https://moodle.u-bordeaux.fr/course/>



Bienvenue sur la nouvelle plateforme pédagogique de l'université de Bordeaux

À la **rentrée de septembre 2023**, cette plateforme remplacera les 4 plateformes historiques ("Sciences & Techno.", "FormaToile", "Montesquieu" et "FIP").

À compter du **13 février 2023**, les personnels **enseignants et non enseignants** peuvent déjà la découvrir, y créer de nouveaux espaces de cours et y migrer leurs espaces de cours actuels.

Les étudiants n'y ont donc pas accès avant la rentrée 2023.



Pedagogical ressources of the Master Biologie-Santé

<https://moodle.u-bordeaux.fr/course/view.php?id=5321>









Annonces



Management and educational secretariat

Secrétariat pédagogique Master :

Loubna Bourabah

Bât. B5 - 1er étage - Porte 119
Allée Geoffroy Saint-Hilaire - CS 50023
33615 PESSAC (Campus Bordes)

- tél : 05 40 00 26 36
- email : secretariat-masters-bio@u-bordeaux.fr

Monday-Thursday

Site de l'UF Biologie : <http://biologie.u-bordeaux.fr/>

Coronavirus :

- [Consulter l'espace d'information de l'université de Bordeaux](#)
- [Coronavirus information \(English website\)](#)

UF Biologie - Campus Carreire – Building of Pharmacie – Entry D second floor

Tram A, stop at Hôpital Pellegrin or Saint Augustin

Loubna BOURABAH

Secretariat-masters-bio@u-bordeaux.fr

Open on Tuesday tél: [05 57 57 10 91](tel:0557571091)



Specific informations for the Master « Biologie-Santé »

- **Human administratives and educational ressources**
Administration / scolarity

Scolarity Sciences et Technologies

BUREAU DES INSCRIPTIONS ADMINISTRATIVES

Campus Talence - Bâtiment A22 rdc - 351 cours de la Libération

Tram B, stop Béthanie

Éric DOLLOIS

inscription.administrative.tec@u-bordeaux.fr

<https://www.u-bordeaux.fr/Profils/Etudiant/College-Sciences-et-technologies2/S-inscrire/S-inscrire-en-Master>

Pedagogical ressources of the Master Biologie-Santé

<https://moodle.u-bordeaux.fr/course/view.php?id=5321>

The screenshot shows the Moodle course page for 'Master Biologie-Santé'. The header includes the Moodle logo and 'université de BORDEAUX' with the tagline 'Mes cours en ligne'. Navigation icons for home, settings, search, and notifications are visible. The course content is organized into sections, each with a play button icon and a title. The sections are: 1. Présentations et choix des UE optionnelles - Basculer (Courses), 2. Emplois du temps - Basculer (Timetable (EDT)), 3. Conventions de stage - Basculer (Research internship doc), and 4. Examens - Basculer (Exams). The right side of the page shows the section numbers 1 through 4.

moodle université de BORDEAUX
Mes cours en ligne

Tout ouvrir Tout fermer

Instruction : un clic sur le titre de la section affiche ou masque cette section

1	▶	Présentations et choix des UE optionnelles - Basculer	Courses	Section 1
2	▶	Emplois du temps - Basculer	Timetable (EDT)	Section 2
3	▶	Conventions de stage - Basculer	Research internship doc	Section 3
4	▶	Examens - Basculer	Exams	Section 4

Pedagogical ressources of the Master Biologie-Santé

<https://moodle.u-bordeaux.fr/course/view.php?id=5321>

The screenshot shows the Moodle interface for the Master Biologie-Santé course. The top header features the Moodle logo and the text "université de BORDEAUX Mes cours en ligne". On the right, there are navigation icons for home, settings, search, and notifications, along with a user profile icon labeled "TN". The main content area is titled "Présentations et choix des UE optionnelles - Basculer". It lists five optional units (UE) with document icons:

- Immunité protectrice et pathologique (IP2)
- Séquençage haut-débit et applications (SHDA)
- Initiation à la bioinformatique (IBI)
- Ingénierie moléculaire du vivant (IMV)
- Experimental design in biomedical research (ExpD)

The last item, "Experimental design in biomedical research (ExpD)", is highlighted with a red rectangular border. On the right side, there is a "Section 1" label and a blue button with a question mark.

Pedagogical ressources of the Master Biologie-Santé

<https://moodle.u-bordeaux.fr/course/view.php?id=5321>

The screenshot shows the Moodle LMS interface for the Master Biologie-Santé course. The top navigation bar includes the Moodle logo, the text "université de BORDEAUX", and a user profile icon labeled "TN". The main content area is titled "Emplois du temps - Basculer" and contains two items: "Plans des campus (PDF)" and "Cartes interactives des campus". Below this, a section titled "Semestre 7 :" is visible. A red box highlights a specific course item: "EDT 2024/2025 - M1 CBIO - Semestre 7", which includes a document icon and a date "Mise à jour : 30/08/2024". The interface also features a sidebar on the left with a menu icon and a sidebar on the right with a question mark icon.

moodle université de BORDEAUX Mes cours en ligne

2

Emplois du temps - Basculer

Section 2

Plans des campus (PDF)

Cartes interactives des campus

Semestre 7 :

EDT 2024/2025 - M1 CBIO - Semestre 7

Mise à jour : 30/08/2024

?

Timetable

Planning 2025/2026 M1 CBIO															
septembre								octobre							
		8h-10h	10h15-12h15	14h-16h	16h15-18h15			8h-10h	10h15-12h15	14h-16h	16h15-18h15			8h-10h	
Lun	1			Réunion de rentrée M1 salle module 2.2		Mer.	1		ExpD - CI salle 46B	C2B - TD salle 30		Lun	3		
Mar.	2	TBMC cours CBIO David CAPPELLEN salle E2	TBMC cours CBIO O MANSIER salle E2			Jeu.	2			C2B - CM salle 33	ExpD - CI salle 33	Mar	4	ExpD - CI salle E4	ExpD - CI salle E4
Mer.	3	TBMC cours CBIO David CAPPELLEN salle E2	MIH - CM1 - SP salle E2			Ven.	3	TBMC cours CBIO Samuel AMINTAS , salle E2	TD6 TBMC Ester MARZA , salle E2	Anglais 14h-17h campus Victoire - DLC Salle KC7 Emma PHELAN		Mer	5	TBMC cours CBIO, Antonio PAGANO ZOTTOLA/Sarah COURTOIS 1, salle 50	TBMC cou PAGANO Z COURTOIS salle 50
Jeu.	4	C2B - CI salle E4		MIH - CI2 EC salle module 2.2		Lun	6	C2B - TP4 salle Bio. Cell. (bât. 4A sous- sol)	C2B - TP4 salle Bio. Cell. (bât. 4A sous- sol)	MIH - TP1 IF CVSP salle Bio. Cell. (bât. 4A sous- sol)	MIH - TP1 IF CVSP salle Bio. Cell. (bât. 4A sous- sol)	Jeu	6	TBMC cours CBIO, Antonio PAGANO ZOTTOLA/Sarah COURTOIS 3, salle 28	
Ven.	5	TBMC cours CBIO Ester MARZA salle E2	TBMC cours CBIO Ester MARZA salle E2			Mar.	7	ExpD - CI salle 46B	ExpD - CI salle 46B			Ven	7	C2B - TD salle E4	C2B - CM salle E4
Lun	8	TBMC cours CBIO Ester MARZA , salle E2	TBMC cours CBIO François MOREAU-GAUDRY, salle E2			Mer.	8	TBMC cours CBIO Jochen LANG 1, salle 50	TBMC cours CBIO Jochen LANG 2, salle 50			Lun	10		
Mar	9	TD1 TBMC Alice Bibeyran et Véronique Guyonnet-Dupérat,	MIH - CI3 CV salle E2	Anglais 14h-17h campus Victoire - DLC Salle KC7 Emma PHELAN		Jeu.	9	C2B - TD salle E4	C2B - CM salle E4			Mar	11		

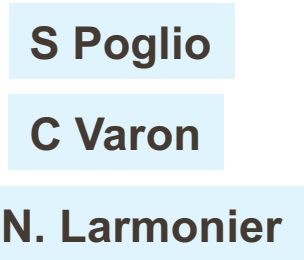
Building 4A —
Labwork room
(ground floor)

Pharmacy
building
Entry D
(E rooms)

ED building

Amphitheater

« Module » rooms



J. Gomes
Talence/Pessac campus

The Department Languages and Cultures (DLC)

<http://langues.u-bordeaux.fr/Sciences-de-l-Homme-et-sante/Departement-Langues-et-Cultures>

Sciences de l'Homme et santé

◆ Département Langues et Cultures

Une équipe d'enseignants et d'enseignants-chercheurs au service de l'enseignement de l'anglais et du FLE dans les filières du collège sciences de l'Homme, du collège santé et de l'institut de la vigne et du vin.

DLC

CHRISTELLE BORDAS
Secrétariat

Bureau L88
3ter place de la Victoire
33076 BORDEAUX CEDEX

05 57 57 18 93
[Contacter par courriel](#)

SUSAN BIRCH-BECAAS
Direction

Bureau L87
Campus Victoire

05 57 57 18 95
[Contacter par courriel](#)

Où nous trouver

> [Plan site Victoire](#)

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Le Département Langues et Cultures (DLC) existe depuis 1973. Aujourd'hui

The Department Languages and Cultures (DLC)

<http://langues.u-bordeaux.fr/Sciences-de-l-Homme-et-sante/Departement-Langues-et-Cultures>

- Tests
- Courses
- Certifications (ex. TOEIC)

Navigation: [Droit, économie, gestion](#) | [Sciences de l'Homme et santé](#) | [Sciences et technologies](#)

Certifications à l'université de Bordeaux

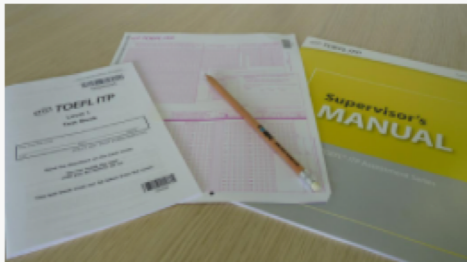
Les trois départements du Pôle langues proposent différentes sessions de certifications en anglais, espagnol et allemand et Français langue étrangère.

Dates des certifications

Retrouvez toutes les dates des différentes certifications proposées à l'université de Bordeaux

[Télécharger le document](#)

Sommaire



© Pôle langues

Les trois départements de langues de l'université de Bordeaux proposent les sessions de certifications en langues :

- ♦ Le Département Langues et Cultures (DLC) du collège sciences de l'Homme et du collège santé des campus Victoire et Carreire : TOEIC
- ♦ Le Département Langues Lettres et Communication (DLLC) du collège sciences et technologies du campus Talence : TOEIC
- ♦ Le Département des Langues (DdL) du collège droit, science politique, économie et gestion (DSPEG) du campus Pessac : TOEIC, TOEFL, DELE, GOETHE et le certificat Voltaire

TOEIC

Le **Test of English for International Communication** évalue l'anglais dans un contexte professionnel (l'anglais en entreprise).

Campus Victoire

ANNE-LAURE DAMONGEOT

Département Langues et Cultures (DLC)
Collège sciences de l'Homme

[Contacter par courriel](#)

Campus Talence

SANDRINE MAUREL

Département Langues Lettres et Communication (DLLC)
Collège Sciences et Technologies

French language courses

<https://www.u-bordeaux.com/Education/French-language-courses>

[Home](#) | [ABOUT US](#) | [EDUCATION](#) | [DOCTORAL EDUCATION](#) | [RESEARCH](#) | [WELCOME](#) | [Link](#) | [User](#) | [Search](#)

[Education](#)

- Study offer
- Opportunities abroad
- Colleges & Institutes
- Admissions
- Tuition fees
- French language courses
- French Higher Education System
- Meet our students

French language courses

Whether you be an exchange student or a free mover, there are many ways to improve your French in Bordeaux.

Welcome contacts

[Find our contacts](#)

Level of French

Please note that a B2 level in French is required and must be proven with a certificate (TCF or DALF) to apply outside an Exchange Program.



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Exchange students within mobility programs

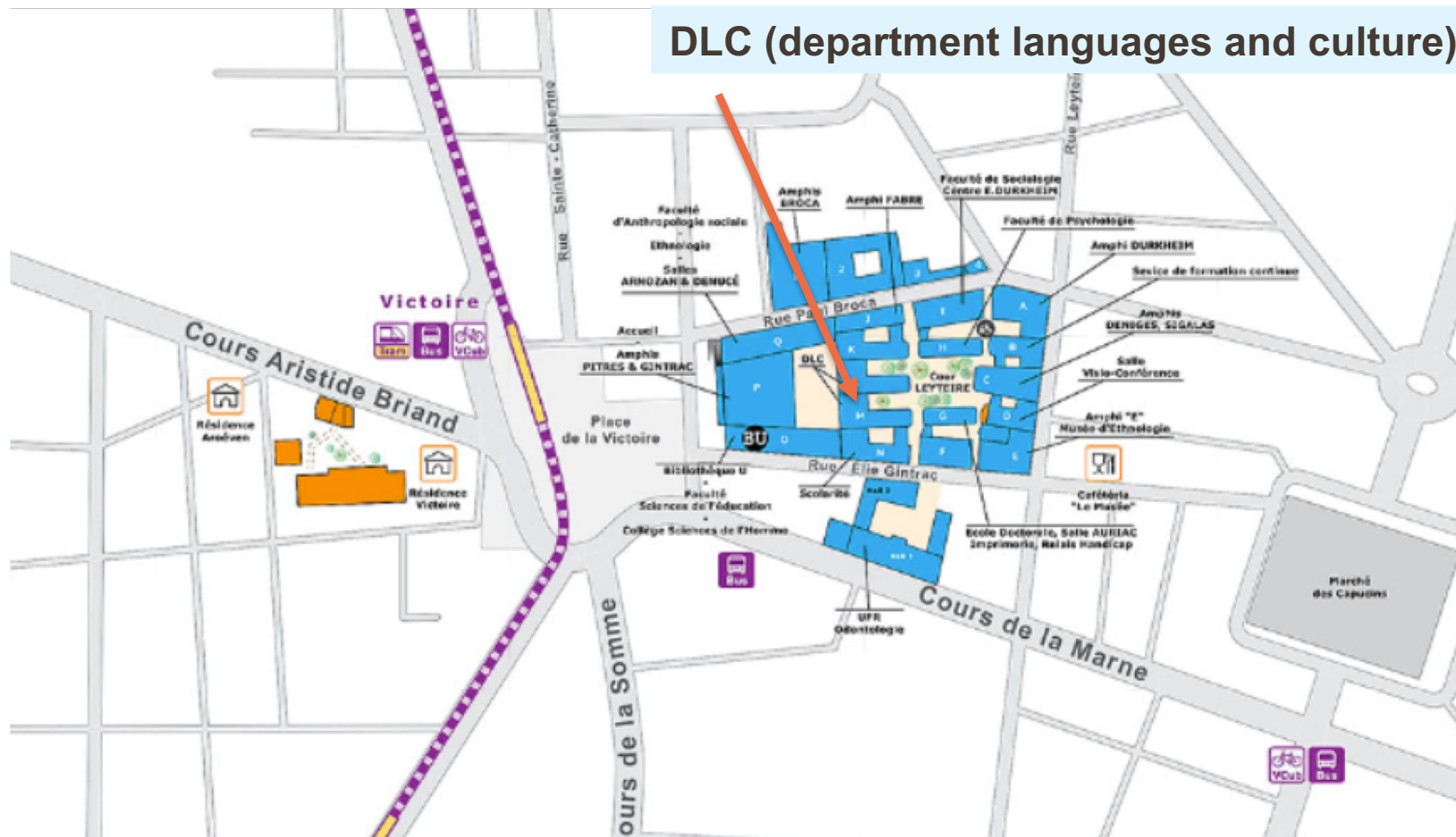
The International Office offers French classes free of charge. These will help you follow and understand your specialty classes and also help your integration process within the campus and the city of Bordeaux. Contact your [International Mobility Office](#) to find out more.

Free moving students

You may find out more information about classes via the structures indicated below:

- ♦ **Alliance Française:** 126 Rue Abbé de l'Épée, 33000 Bordeaux - Ph.: +33 (0)5 56 79 32 80.
- ♦ **University Bordeaux Montaigne, DEFLE** (Study Department: French as a Foreign Language) - Ph.: +33 (0)5 57 12 44 43 / email: defle@u-bordeaux-montaigne.fr

Where to meet them? Where do the lessons take place?



La Victoire Campus