

INFORMATION SHEET HASSELT UNIVERSITY FOR EXCHANGE STUDENTS



Biomedical Sciences programme

Name:	Universiteit Hasselt (UHasselt)
Postal address:	<u>Campus Hasselt</u> Martelarenlaan 42 3500 Hasselt
Visiting address (courses):	<u>Campus Diepenbeek</u> Agoralaan – building D 3590 Diepenbeek https://www.uhasselt.be/Contact-and-location
Website:	http://www.uhasselt.be
Departmental Internationalisation coordinator:	Ilse Broekx – ilse.broekx@uhasselt.be / studentmobility.glw@uhasselt.be +32 11 80 88
Academic coordinator:	Prof. dr. Niels Hellings – niels.hellings@uhasselt.be
Institutional coordinators:	Ms. Laurien Stuyvers – laurien.stuyvers@uhasselt.be (European exchange students) Ms. Liesbeth Oeyen – liesbeth.oeyen@uhasselt.be (non-European exchange students)

Academic calendar

1st semester: 21.09.2020 – 05.02.2021

2nd semester: 08.01.2021 – 02.07.2021

Exchange students are obliged to be present at the [orientation programme](#) which is organised on:

1st semester: 8-9-10-11 September 2020

2nd semester: 8 February 2021

Mobility windows for incoming exchange students

Procedure for study programme: <https://www.uhasselt.be/UH/Exchange-students/Procedure-for-study-programme.html>

Study guide: <https://www.uhasselt.be/studyguide>

Bachelor students

Bachelor students are welcome at the Biomedical Sciences programme in the **2nd semester** and can choose courses from the list below. All courses are offered in English. 'Multidisciplinary biomedical research' and 'Bachelor project' should be included together with optional courses.

More information: [https://www.uhasselt.be/UH/Exchange-study-programmes/2019-2020/Exchange-programme-2019-2020-Bachelor-Biomedical-sciences-\(Erasmus-a-o-\)](https://www.uhasselt.be/UH/Exchange-study-programmes/2019-2020/Exchange-programme-2019-2020-Bachelor-Biomedical-sciences-(Erasmus-a-o-))

Code	Subject second semester		ECTS
3747	Multidisciplinary biomedical research	compulsory	7 ECTS
3748	Bachelor project	compulsory	9 ECTS
3736	Training English for biomedical students	optional	3 ECTS
1955	Globalization and sustainable development	optional	3 ECTS
3980	Milestone papers in biomedical research	optional	4 ECTS
3978	Regenerative medicine	optional	4 ECTS
3979	Advanced Light Microscopy	optional	4 ECTS
3960	Nanomedicine	optional	4 ECTS
2263	Functional polymers for advanced applications	optional	3 ECTS
1995	Environmental ethics	optional	3 ECTS
2255	Bioindicators	optional	3 ECTS

Bachelor students in **their 4th year Bachelor** are welcome in the 1st or 2nd semester. In the 1st semester, they can take up courses from the 1st year Master of Biomedical Sciences for the specializations listed below (1st semester – Q1 and/or Q2). It is important that the chosen courses do not overlap in time. Students who come in the 2nd semester, choose courses from the list above.

- [Molecular Mechanisms in Health and Disease](#) (MHD)

- [Environmental Health Sciences](#) (EHS)

- [Bioelectronics and Nanotechnology](#) (BEN)

Bachelor students can also choose **courses in Dutch**, but sufficient knowledge of Dutch is required. In case of doubt, UHasselt can ask for a certificate proving a minimal ERK level B2 and/or do an intake interview.

Available bachelor courses in Dutch:

Code	Course	ECTS
3745	Bio-ethiek	3 ECTS
3743	Gepersonaliseerde geneeskunde in diagnose en therapie	5 ECTS
3747	Multidisciplinair biomedisch onderzoek	7 ECTS
3748	Bachelorproef	9 ECTS
1443	Wetenschapsfilosofie	3 ECTS
2000	Problematiek van 'Global change'	3 ECTS
3098	Recente ontwikkelingen in de botbiologie	3 ECTS
3240	Gynaecologie*	3 ECTS
4156	Healthy Lifestyle: Exercise Physiology & Physical Activity*	3 ECTS

* For this course, the number of participants is limited. UHasselt students are given priority for attendance.

Master students

Master students are welcome for the **1st and/or 2nd semester in the 1st year** Master of Biomedical Sciences for the following specializations:

- [Molecular Mechanisms in Health and Disease](#) (MHD)
- [Environmental Health Sciences](#) (EHS)
- [Bioelectronics and Nanotechnology](#) (BEN)

All courses are offered in English.

Like all master students, exchange students will also be contacted by the internship coordinator for the allocation of the internship positions for their junior internship.

More information: <https://www.uhasselt.be/master-of-biomedical-sciences>

Application:

All exchange students who come to follow programme components must be nominated by their home institution, which must inform the international office (incoming@uhasselt.be) of Hasselt University by 15 May 2020 (for the first semester or the full academic year) or 15 October 2020 (for the second semester). Furthermore, a formal agreement with the home institution concerning student exchanges must be in place. You will then receive an email with further instructions concerning your online pre-registration via the pre-registration form.

The **pre-registration deadline** is:

- 15 July 2020 for the first semester (or for a full academic year).
- 1 December 2020 for the second semester

You will receive an invitation letter as soon as your pre-registration is completed. This letter is needed for other formalities such as a visa application (if applicable).

More information: <https://www.uhasselt.be/diploma-requirements>

ECTS grading scale:

<https://www.uhasselt.be/Evaluation-and-exams>

Definition	ECTS scale	UHasselt
Excellent	A	17 or higher
Very good	B	15 – 16
Good	C	13 – 14
Satisfactory	D	11 – 12
Sufficient	E	10
Fail	F	< 08
No number grade given		

Housing:

<https://www.uhasselt.be/student-housing>

Useful links:

<https://www.uhasselt.be/international-students>

<https://www.uhasselt.be/Exchange-students>

<https://www.uhasselt.be/UH/Exchange-students/Procedure-for-study-programme.html>

<https://www.uhasselt.be/Language-courses>