



UNIVERSITÀ
DEGLI STUDI
DI TRIESTE



Dipartimento di
Scienze della vita



Erasmus+

✓ 2025

Universitat Autònoma
de Barcelona
www.uab.cat



Departament de Bioquímica i de Biologia
Molecular

<https://www.uab.cat/ca/bioquimica>

Corsi UniTS:

- STB, STAN
- GF, BM, ESCG, *NS non consigliato*

****ATTENZIONE** per corsi magistrali**

**contattarmi prima di indicare Barcellona come
scelta**



Disponibilità posti: 2 studenti per 5 M ****probabilità molto bassa perché destinazione molto richiesta →
Diversificare**

Livello linguistico: inglese / spagnolo / catalano B1.2 ****attenzione alla lingua dei corsi**

there is a language service on Campus that offers different language courses:

<https://www.uab.cat/web/idiomes-uab-1345810844283.html>

Offerta didattica formativa:

BSc: (ci sono corsi in inglese, ma pochi)

- Grau en **Biologia**: <https://www.uab.cat/web/estudiar/llistat-de-graus/informacio-general/biologia-1216708251447.html?param1=1231400870814>
- Grau en **Biologia Ambiental**: <https://www.uab.cat/web/estudiar/llistat-de-graus/informacio-general/biologia-ambiental-1216708251447.html?param1=1224052400443>
- Grau en **Bioquímica**: <https://www.uab.cat/web/estudiar/llistat-de-graus/informacio-general/bioquimica-1216708251447.html?param1=1231400886500>
- Grau en **Biotecnologia**: <https://www.uab.cat/web/estudiar/llistat-de-graus/informacio-general/biotecnologia-1216708251447.html?param1=1231314915924>
- Grau en **Ciències Biomèdiques**: <https://www.uab.cat/web/estudiar/llistat-de-graus/informacio-general/ciencies-biomediques-1216708251447.html?param1=1231491113526>
- Grau en **Genètica**: <https://www.uab.cat/web/estudiar/llistat-de-graus/informacio-general/genetica-1216708251447.html?param1=1231491110582>
- Grau en **Microbiologia**: <https://www.uab.cat/web/estudiar/llistat-de-graus/informacio-general/microbiologia-1216708251447.html?param1=1224150562736>

MSc: (offerta in inglese più ampia)

- Màster Universitari en **Bioinformàtica** / Bioinformatics: <https://www.uab.cat/web/estudiar/l-oferta-de-masters-oficials/informacio-general/bioinformatica-/-bioinformatics-1096480139517.html?param1=1327908905033>
- Màster Universitari en **Biologia, Genòmica i Biotecnologia Vegetals** / Plant Biology, Genomics and Biotechnology: <https://www.uab.cat/web/estudiar/l-oferta-de-masters-oficials/informacio-general/biologia-genomica-i-biotecnologia-vegetals-/-plant-biology-genomics-and-biotechnology-1096480139517.html?param1=1345875358006>
- Màster Universitari en **Bioquímica, Biologia Molecular i Biomedicina**: <https://www.uab.cat/web/estudiar/l-oferta-de-masters-oficials/informacio-general/bioquimica-biologia-molecular-i-biomedicina-1096480139517.html?param1=1096480140580>
- Màster Universitari en **Biotecnologia Avançada**: <https://www.uab.cat/web/estudiar/l-oferta-de-masters-oficials/informacio-general/biotecnologia-avancada-1096480139517.html?param1=1345648395231>
- Màster Universitari en **Citogenètica i Biologia de la Reproducció**: <https://www.uab.cat/web/estudiar/l-oferta-de-masters-oficials/informacio-general/citogenetica-i-biologia-de-la-reproduccio-1096480139517.html?param1=1096482838632>
- Màster Universitari en **Ecologia Terrestre i Gestió de la Biodiversitat**: <https://www.uab.cat/web/estudiar/l-oferta-de-masters-oficials/informacio-general/ecologia-terrestre-i-gestio-de-la-biodiversitat-1096480139517.html?param1=1204013168104>
- Màster Universitari en **Genètica Avançada** / Advanced Genetics: <https://www.uab.cat/web/estudiar/l-oferta-de-masters-oficials/informacio-general/genetica-avancada-/-advanced-genetics-1096480139517.html?param1=1345648395418>
- Màster Universitari en **Microbiologia Aplicada**: <https://www.uab.cat/web/estudiar/l-oferta-de-masters-oficials/informacio-general/microbiologia-aplicada-1096480139517.html?param1=1096480146625>
- Màster Universitari en **Neurociències**: <https://www.uab.cat/web/estudiar/l-oferta-de-masters-oficials/informacio-general/neurociencies-1096480139517.html?param1=1204099132756>

Regarding the master's degrees, in case any student wants to opt for them, apart from the coordinator's prior approval, we would need to accredit the students' level, and normally the bachelor's degree is requested.



**UNIVERSITÀ
DEGLI STUDI
DI TRIESTE**



Dipartimento di
Scienze della vita



Erasmus+

✓ **2025**



**Universidad Miguel
Hernandez**
www.umh.es

Facultad de Ciencias Experimentales

<https://ccexp.umh.es/>

Corsi UniTS:

➤ **STB, STAN**



Offerta didattica formativa:

Bachelor's in Biotechnology: https://www.umh.es/contenido/Estudios/:tit_g_135_O1/datos_en.html

Bachelor's in Environmental Science: https://www.umh.es/contenido/Estudios/:tit_g_253_O1/datos_en.html

Disponibilità posti: 2 studenti per 9 M

Livello linguistico: most courses are taught in Spanish. Students are required to have a minimum level of Spanish of B1 DELE.

****Tutti i corsi dei Bachelor's in Experimental Sciences e in Biotechnology sono disponibili per studenti Erasmus****

Lista corsi in inglese: https://internacional.umh.es/files/2024/12/PDF_List-of-courses-taught-in-English-at-UMH-2024-2025.pdf

most of the courses are taught during the second semester

The exam will be in the same language that the course is taught. It is not possible to choose the language of the exam, there is only one exam for all students.



UNIVERSITÀ
DEGLI STUDI
DI TRIESTE



Dipartimento di
Scienze della vita



Erasmus+

✓ 2025



**Universidad
de Jaén**
www.ujaen.es

Facultad de Ciencias Experimentales
<https://facexp.ujaen.es/>

Corsi UniTS:

- **STB, STAN**
- **BM, ECG**

Offerta didattica formativa:

BSc:

- Grado en Biología (<https://www.ujaen.es/estudios/oferta-academica/grados/grado-en-biologia>)
- Grado en Ciencias Ambientales (<https://www.ujaen.es/estudios/oferta-academica/grados/grado-en-ciencias-ambientales>)

MSc:

- Máster Universitario en Análisis, Conservación y Restauración de Hábitats (<https://www.ujaen.es/estudios/oferta-academica/masteres/master-universitario-en-analisis-conservacion-y-restauracion-de-habitats>)
- Máster Universitario en Biotecnología y Biomedicina (<https://www.ujaen.es/estudios/oferta-academica/masteres>)

*all our incoming students are allowed to take any subject whatsoever from the whole university, not only from their area of study

Disponibilità posti: 2 studenti per 10 M

Livello linguistico: raccomandato inglese / spagnolo B1 ****attenzione alla lingua dei corsi**

During their stay, students will be receiving a free Spanish language course that they can also include in their Learning Agreements.





UNIVERSITÀ
DEGLI STUDI
DI TRIESTE



Dipartimento di
Scienze della vita



Erasmus+

✓ 2025



**Universidade
da Coruña**
www.udc.es

Faculty of Science

https://www.udc.es/en/centros_departamentos_servizos/centros/centro/?codigo=610

Corsi UniTS:

- **STB**
- **GF, BM, NS, ECG, SAMC**

Disponibilità posti: 4 studenti per 5 M

Livello linguistico: inglese / spagnolo B1 ****attenzione alla lingua dei corsi**

elenco corsi in inglese:

<https://www.udc.es/en/ori/internacionalizacion/facultades/index.html?language=en>

***Your students will then need to have the level of English specified in the excel file with the list of subjects.**

BSc

- **Degree in Biology:** <https://estudos.udc.es/en/study/start//610G02V01/2024>

MSc

- Master degree in Terrestrial Biodiversity: Characterisation, conservation and management: <https://estudos.udc.es/en/study/start//4533V01/2024>
- Master in Sciences, Technologies and Environmental Management: <https://estudos.udc.es/en/study/start//4500V02/2024>
- Master's Degree in Aquaculture: <https://estudos.udc.es/en/study/start//4489V02/2024>
- Master's in Advanced Biotechnology: <https://estudos.udc.es/en/study/start//475V01/2024>
- Master's in Marine Biology: <https://estudos.udc.es/en/study/start//485V01/2024>
- Master's in Molecular Cellular and Genetic Biology: <https://estudos.udc.es/en/study/start//4441V02/2024>
- Master's in Neuroscience: <https://estudos.udc.es/en/study/start//490V01/2024>



UNIVERSITÀ
DEGLI STUDI
DI TRIESTE



Dipartimento di
Scienze della vita



Erasmus+

✓ 2025



**Universidad
de León**
www.unileon.es

Facultad de Ciencias Biológicas y Ambientales
<https://centros.unileon.es/biologia/>

Corsi UniTS:

- **STB, STAN**
- **BM, ECG**



Offerta didattica formativa:

Bsc: <https://www.unileon.es/estudiantes/oferta-academica/grados>

Gli studenti possono scegliere qualsiasi corso del Grado in Biologia, Biotecnologia and in Ciencias Ambientales.

MSc: <https://www.unileon.es/estudiantes/oferta-academica/masteres>

Gli studenti possono scegliere qualsiasi corso dei master dell'area 'Ciencias'

Disponibilità posti: 3 studenti per 10 M

Livello linguistico: inglese / spagnolo B1 ****attenzione alla lingua dei corsi**



UNIVERSITÀ
DEGLI STUDI
DI TRIESTE



Dipartimento di
Scienze della vita



Erasmus+

✓ 2025

Universida_{de} Vigo

www.uvigo.gal



Facultad de Ciencias do Mar

<https://mar.uvigo.es/>

Faculty of Biology

<https://bioloxia.uvigo.es/en/>

Corsi UniTS:

- STAN, STB
- SAMC, BM

**ATTENZIONE: CAMPUS DI VIGO E CAMPUS DI
OURENSE (100 KM)**



Offerta didattica formativa:

BSc: If your students come to the Faculty of Marine Sciences or Biology they can choose any of our courses.

- Grao en Bioloxía: <https://www.uvigo.gal/estudar/que-estudar/estudos-grao/grao-bioloxia-v02g031v01>
- Grao en Ciencia e Tecnoloxía dos Alimentos (Ourense campus): <https://www.uvigo.gal/estudar/que-estudar/estudos-grao/grao-ciencia-tecnoloxia-alimentos-o01g041v01>
- Grao en Ciencias Ambientais (Ourense): <https://www.uvigo.gal/estudar/que-estudar/estudos-grao/grao-ciencias-ambientais-o01g261v01>
- **Grao en Ciencias do Mar:** <https://www.uvigo.gal/estudar/que-estudar/estudos-grao/grao-ciencias-mar-v10g061v01>

MSc: Except Master Universitario en Ciencia e Tecnoloxía Agroalimentaria that is taught in the Campus de Ourense, they could get subjects in any of the others

- Máster Universitario en Acuicultura: <https://www.uvigo.gal/estudar/que-estudar/mestrados/master-universitario-acuicultura-v02m102v03>
- Máster Universitario en Biodiversidade Terrestre: Caracterización, conservación e xestión: <https://www.uvigo.gal/estudar/que-estudar/mestrados/master-universitario-biodiversidade-terrestre-caracterizacion-conservacion-xestion-v02m179v01>
- Máster Universitario en Bioloxía Mariña: <https://www.uvigo.gal/estudar/que-estudar/mestrados/master-universitario-bioloxia-marina-v02m098v01>
- Máster Universitario en Biotecnoloxía Avanzada (Máster Universitario Excelente da Xunta de Galicia): <https://www.uvigo.gal/estudar/que-estudar/mestrados/master-universitario-biotecnoloxia-avanzada-v02m074v11>
- Máster Universitario en Ciencia e Tecnoloxía Agroalimentaria e Ambiental (Ourense): <https://www.uvigo.gal/estudar/que-estudar/mestrados/master-universitario-ciencia-tecnoloxia-agroalimentaria-ambiental-o01m142v01>
- Máster Universitario en Oceanografía: <https://www.uvigo.gal/estudar/que-estudar/mestrados/master-universitario-oceanografia-v10m153v01>

Disponibilità posti: Triennale: 2 studenti per 10 M; Magistrale: 2 studenti per 10 M

Livello linguistico: inglese / spagnolo B1 ****attenzione alla lingua dei corsi**

Elenco corsi in inglese e Informazioni per studenti incoming a questo link: <https://mar.uvigo.es/incoming-students/>



**UNIVERSITÀ
DEGLI STUDI
DI TRIESTE**



Dipartimento di
Scienze della vita



Erasmus+

✓ 2025



UNIVERSIDADE
DE VIGO

**University
of Crete**
www.uoc.gr/en/home/

**School of Sciences and Engineering / Dept. of
Biology**

<https://www.biology.uoc.gr/index.php/en/>

Corsi UniTS:

- **STB, STAN**
- **GF, BM**



Disponibilità posti: 2 studenti per 12 M

Livello linguistico: inglese B2

Offerta didattica formativa:

BSc: lista di corsi disponibili per gli studenti Erasmus (v. prossima slide). Sono aggiornati ogni anno e i corsi per l'aa 25-26 saranno disponibili in Maggio.

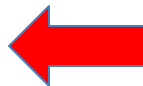
MSc:

- Molecular Biology-Biomedicine (<http://www2.biology.uoc.gr/postgraduate/mbb.htm>)

*the courses are only during the winter semester and each course lasts 3-4 weeks, so the courses do not run in parallel but in series throughout the semester)

- Erasmus Mundus Joint Master Degree in AquaCulture, Environment and Society (<https://www.emm-aces.org/>)

- Dall'anno prossimo MSc in immunology:
<https://immunobio.biology.uoc.gr/Program.html>



*the courses in Crete are offered only in the spring semester



Thank you for your interest in the Department of Biology at the University of Crete.
Regarding the classes from which you can choose below there is a list of classes which are offered in English for Erasmus students:

BSc courses (aa 24-25)

For information on courses/code numbers please refer to pages 7-10 of our Department Students Guide that you will find in the following link:

https://www.biology.uoc.gr/sites/default/files/syntomos_odigos_odigos_spydon_aglika_2023-24_0.pdf

Please take note of the semester in which each course is offered in order to make sure that you will be able to attend. It goes without saying that you cannot enroll in a winter course if you are visiting during spring and vice versa.

Three special options are

- **BIOL-443** - Reading Course, 4 ECTS
- **BIOL-444** - Quarterly Laboratorial Course, 4 ECTS
- **Diploma Thesis** - Research Thesis Project, 20 ECTS.

These can be taken in any semester, however, before adding them in the Learning Agreement, the students are required to have met a faculty member who will provide them with the topic, project. For a full catalogue of our faculty members and contact details please visit our department's website: <http://www.biology.uoc.gr/index.php/en/personnel/faculty-members>

Sitting in exams of classes you have not signed up to is not possible. However, you have every right to choose a subject taught in Greece in a different semester than its corresponding in your university. No compulsory propaedeutic classes exist for Erasmus students and attendance is only compulsory for laboratory classes. That is if two classes overlap you only have a problem if both are laboratory practicals. Theoretical lectures are (in their large majority) not compulsory.

- A. Courses offered directly in English (in class)
 - a. **BIOL-111** – English I, 4 ECTS, winter semester
 - b. **BIOL-158** – English II, 4 ECTS, spring semester
 - c. **BIOL-431** – English III, 5 ECTS, winter semester
 - d. **BIOL-419** - Introduction to the Tumour Microenvironment and targeted therapies, 4 ECTS, winter semester
 - e. **BIOL-478** – English IV, 5 ECTS, spring semester
 - f. **BIOL-468** - Molecular Biology of Drosophila, spring semester
 - g. **BIOL-475** - Biophysics of transcription factors, 4 ECTS, spring semester
- B. Courses offered with private tutoring outside the class (students will be tested in English)
 - a. **BIOL-203** – Ecology, 4 ECTS, winter semester
 - b. **BIOL-447*** - Plant Developmental Biology, 5 ECTS, winter semester
 - c. **BIO-430*** – Neurobiology of Behavior, 5 ECTS, winter semester
 - d. **BIO-429** – Cellular Neurobiology, 5 ECTS, winter semester
 - e. **BIOL-265** – Marine Biology, 4 ECTS, spring semester
 - f. **BIOL-357** - Animal Physiology, 4 ECTS, spring semester
- C. Courses offered as essay classes (Student reads material and presents a written report/essay instead of exams)
 - a. **BIOL-154** - Biochemistry I, 6 ECTS, spring semester
 - b. **BIOL-200** - Introduction to R programming language and Linux, 4 ECTS, winter semester
 - c. **BIOL-201** – Microbiology, 6 ECTS, winter semester
 - d. **BIOL-303** – Evolution, 6 ECTS, winter semester
 - e. **BIOL-309** – Biostatistics, 6 ECTS, spring semester
 - f. **BIOL-315** - Computational Biology, 5 ECTS, spring semester
 - g. **BIOL-358** – Plant Physiology, 6 ECTS, spring semester
 - h. **BIOL-412** – Cell growth, proliferation and cancer, 5 ECTS, winter semester
 - i. **BIOL-414*** – Biochemistry of Epigenetics, 5 ECTS, spring semester
 - j. **BIOL-440** – Photosynthesis, 5 ECTS, winter semester
 - k. **BIOL-462** - Advanced topics in Immunology, 6 ECTS, spring semester
 - l. **BIOL-471** - Evolutionary Ecology, 5 ECTS, spring semester
 - m. **BIOL-493** - Advanced Methods in Microscopy, 4 ECTS, spring semester
- D. Laboratorial Courses (with interpretation)
 - a. **BIOL-208** - Methods in Genetics and Microbiology, 3 ECTS, winter semester
 - b. **BIOL-266** – Laboratory course in Marine Biology, 3 ECTS, spring semester
 - c. **BIOL-300** - Methods of analysis of cellular processes, 3 ECTS, winter semester



UNIVERSITÀ
DEGLI STUDI
DI TRIESTE



Dipartimento di
Scienze della vita



Erasmus+

✓ 2025



UNIRI

**University
of Rijeka**
www.uniri.hr

Department of Biotechnology

<https://www.isvu.hr/visokaucilista/en/podaci/335>

Corsi UniTS:

➤ **BM, GF**



Offerta didattica formativa:

Corsi in inglese per studenti Erasmus al seguenti link:

<https://biotech.uniri.hr/wp-content/uploads/2025/02/ERASMUS-Courses-available-in-English.pdf>

Disponibilità posti: 2 studenti per 12 M

Livello linguistico: inglese B2 / croato B1



UNIVERSITÀ
DEGLI STUDI
DI TRIESTE



Dipartimento di
Scienze della vita



Erasmus+

✓ 2025



University
of Zadar
www.unizd.hr

**Department of ecology, agronomy and
aquaculture**

<https://www.unizd.hr/cimmar/involved-departments/department-of-ecology-agriculture-aquaculture>

Corsi UniTS:

➤ **SAMC**

(no BSc: all BSc courses are in Croatian)

Offerta formativa:

MSc: <https://www.unizd.hr/eng/education/study-programmes/graduate>

**see next page for the list of available courses*

Disponibilità posti: 2 studenti per 5 M

Livello linguistico: inglese / croato **B2**

WINTER SEMESTER

NAME OF THE TEACHER	COURSE	TEACHING	ECTS	LEVEL OF STUDY
Associate Professor Bosiljka Mustać	Fisheries and environment	Consultative	6	MA
Associate Professor Ivan Župan	Aquaculture and environment	Consultative	3	MA
Associate Professor Tomislav Šarić	Health care and pathology of aquatic organisms	Consultative	3	MA
Associate Professor Zoran Šikić	Marine protected area (MPA) management	Consultative	6	MA

• **consultative** means that regular lectures are in Croatian, and foreign students have shorter meetings with students in English where they deliver and discuss the content in a shorter form, as consultations, and students get teaching material in English which they need to follow

• listed courses are at the graduate level (MSc)

SUMMER SEMESTER

NAME OF THE TEACHER	COURSE	TEACHING	ECTS	LEVEL OF STUDY
Associate Professor Anamarija Frankić	Biomimicry	Lectures	6	MA
	Integrated Coastal Area Management (ICAM)	Lectures	6	MA
Assistant Professor Ivana Zubak Čižmek	Applied Aquatic Ecology	Consultative	6	MA



UNIVERSITÀ
DEGLI STUDI
DI TRIESTE



Dipartimento di
Scienze della vita



Erasmus+

✓ 2025



Uniwersytet Jagielloński
Krakow
www.uj.edu.pl

Faculty of Biology

https://wb.uj.edu.pl/en_GB

**Faculty of Biochemistry, Biophysics and
Biotechnology**

https://wbbib.uj.edu.pl/en_GB/start-en

Corsi UniTS:

➤ **ECG, SAMC, BM**



Offerta didattica formativa:

students from your university can choose any course in English offered by the **Faculty of Biology**. In addition, if they are interested in molecular biology and other similar subjects, they can also choose courses from the wide range of courses offered by the **Faculty of Biochemistry, Biophysics and Biotechnology**.

Disponibilità posti: 2 studenti per 10 M

Livello linguistico: inglese B1/B2

Offerta didattica formativa:

I corsi disponibili per gli studenti Erasmus sono elencati a questo link:

- Faculty of Biology:

https://www.usosweb.uj.edu.pl/kontroler.php?action=katalog2%2Fprzedmioty%2FszukajPrzedmiotu&method=faculty_groups&jed_org_kod=UJ.WBI&grupaKod=WBNZ-Erasmus&lang=en

- Faculty of Biochemistry, Biophysics and Biotechnology:

https://www.usosweb.uj.edu.pl/kontroler.php?_action=katalog2%2Fprzedmioty%2FszukajPrzedmiotu&method=faculty_organized&cp_showDescriptions=0&cp_showGroupsColumn=0&cp_cdydsDisplayLevel=2&f_tylkoWRejestracji=&f_obcojezyczne=&kierujNaPlanyGrupy=0&tabc501_offset=30&tabc501_limit=30&tabc501_order=3a2a1a&jed_org_kod=UJ.WBt&_method=faculty_organized&f_obcojezyczne=on&f_modified=1

Anche a questo link, lista di corsi disponibili in inglese di più facile consultazione:

https://wbbib.uj.edu.pl/en_GB/study-in-english/international-student-exchange



UNIVERSITÀ
DEGLI STUDI
DI TRIESTE



Dipartimento di
Scienze della vita



Erasmus+

✓ 2025



University of Warmia and
Mazury in Olsztyn
<https://uwm.edu.pl/en>

Faculty of Biology and Biotechnology

<http://wbib.uwm.edu.pl/en>

Corsi UniTS:

- STB, STAN
- BM

Offerta didattica formativa:

I corsi disponibili per gli studenti Erasmus sono elencati a questo link:

<https://uwm.edu.pl/en/erasmus/course-catalogue/faculty-biology-and-biotechnology>

Possibile scegliere anche corsi da altre facoltà: <https://uwm.edu.pl/en/erasmus/course-catalogue>

Disponibilità posti: 2 studenti per 10 M

Livello linguistico: inglese B1/B2