



SPECIFIC ACADEMIC AGREEMENT FOR ESTABLISHING DOUBLE BACHELOR'S AND MASTER'S DEGREES

Signed by

Rector of Universidad de Sevilla, Spain, henceforth USE, Prof. Dr. Miguel Angel Castro Arroyo, appointed by virtue of Junta de Andalucía Decree 198/2020 of December 1st, being the University's legal representative, according to Art. 20 of the Organic Law of Universities 6/2001 of 21st December, and Art. 20 of the Statute of Universidad de Sevilla, approved by Decree 324/2003 of 25th November, modified by Decree 55/2017 of 11th April, and with registered office in Calle San Fernando, 4, 41004-Sevilla, Spain.

Rector of Università Degli Studi di Genova (Italy), henceforth UNIGE, Professor Federico DELFINO, according to the provisions contained in Ministerial Decree N° 820 of 30th October 2020, registered office in Via Balbi, 5 – 16126 Genova (Italy),

Hereinafter, jointly or individually, referred to as "Institutions" or "Institution"

Aware of the importance of developing a wide range of double and multiple Ulyseus Bachelor and Master's Degrees, the signatory Institutions declare that they possess the right to teach programmes leading to official university qualifications according to their respective national laws and they agree to establish and implant a programme in order to award double and multiple qualifications according to the following stipulations:

Article 1. Objective of the Specific Academic Agreement

This Specific Academic Agreement is signed by the Ulyseus Institutions UNIGE, Università di Genova and USE, Universidad de Sevilla in order to offer selected students from these Institutions the opportunity to obtain an Undergraduate/Master's Degree awarded by UNIGE, Università di Genova **Master Degree in Medical-Pharmaceutical Biotechnology** and an Undergraduate/Master's Degree awarded by USE, Universidad de Sevilla **Máster en Investigación Médica: Clínica y Experimental**.

All of the Ulyseus Institutions involved undertake to recognise successfully and consecutively completed studies of Ulyseus students¹ accepted in a Ulyseus double/multiple bachelor or master degree in the corresponding host Institutions².

Article 2. Student entry requirements and degree awarding

Double Qualifications:

¹ Within the context of this Framework Agreement, a Ulyseus student is a student enrolled in a bachelor or master degree in a Ulyseus partner University, which is considered as his/her home Institution.

² Host Institution means the university where the student is temporarily enrolled as a double degree student, usually under an exchange basis.



UNIGE, Università di Genova will send³ those students who fulfil the requirements established in Schedule I to this Specific Academic Agreement to USE, Universidad de Sevilla.

Reciprocally, USE, Universidad de Sevilla will send those students who fulfil the requirements established in Schedule I to this Specific Academic Agreement to UNIGE, Università di Genova.

When the above students have fulfilled all the requirements of both programmes, they will be awarded a University Bachelor/Master's Degree from (UniGe - **Master Degree in Medical-Pharmaceutical Biotechnology**) and a University Bachelor/Master's Degree from (USE - **Máster en Investigación Médica: Clínica y Experimental**).

A student's fulfilling or otherwise the requirements for obtaining a double or multiple qualification does not affect the awarding of his/her academic qualification in his/her home Institution, according to the legislation in force.

If a student does not finish the double/multiple degree program and is not eligible for a degree at the host institution, the home institutions may accredit and transfer all passed courses to the respective study program. In that case the student takes the role of a regular exchange student in retrospective.

According to each country's own legislation, each Institution must supplementarily indicate that its qualification was taught within the framework of a double or multiple qualification undertaken by the corresponding Ulyseus Institutions.

Article 3. Places Available

The double or multiple qualification Specific Academic Agreement will facilitate an exchange between the Institutions of a maximum of two (2) students per Institution, per academic year. All of the participating Institutions will, within a reasonable timeframe of three academic years, pursue that the number of students exchanged will be in balance.

Article 4. Selecting Programme Participants

Each Institution will be responsible for selecting its own candidates for a double or a multiple degree according to the criteria and procedures established in Schedule I to this Specific Academic Agreement. The final admission of students must count on the approval of the host Institution/s.

Article 5. Tuition Fees and Other Expenses

³ In case of 100 % online programs, students can complete the studies required by the host Institution via e-learning facilities.



If applicable, Students will pay tuition fees in their home Institutions only. Issuing qualification certificates will be subject to the fees payable in each Institution.

Transport, medical insurance, living expenses and any other expenses that arise during the exchange period established in the study programme will be borne by the student.

The student must have valid medical insurance to ensure medical assistance in the host country. This insurance must cover medical and clinical assistance, accidental death and disability, repatriation for whatever motive and reimbursement of medical expenses due to accident.

Ulyseus students with nationalities outside the EU may be required to obtain a residence permit for the duration of the studies in the host Institution, following the instructions and regulations of the host country. The student is responsible for applying for the residence permit and covering all costs arising from this process.

All expenses arising from the stay will be borne by the student. However, each Institution undertakes to assist in finding suitable accommodation. Each Institution also undertakes to provide all of the information necessary for the incoming student to integrate into the host city's Institution, cultural life, and its social and economic context.

Furthermore, each Institution undertakes to provide the student with diverse information concerning the host country and Institution, regarding, for example, compulsory medical insurance, safety, residence permit and registration in the immigration office (if applicable), accommodation, and other practical arrangements. It will, moreover, place all the services available to home students at the disposal of incoming students. As much as possible, this complementary information will be included in the Schedule I to this Specific Academic Agreement.

Double or Multiple degree students are encouraged to participate in those mobility grant calls that are compatible with the programme, be they local, national, or international calls.

Article 6. Length of the Stay⁴

Option 1: the length of the studies at the host Institution is the same for the students of each Institution.

Students participating in the exchange programme must complete the following period/s in the host Institution (please specify)

- Students from UNIGE must complete one semester in USE, preferably in the second semester of the second year.
- Students from USE must complete one semester in UNIGE, preferably in the second semester.

⁴ The "length of the stay" refers to the length of the "on campus stay in the host Institution" (physical mobility period) and/or or the "length of the online studies at the host Institution" (virtual mobility, from the home Institution)



The period of study at the host Institution and its organisation will take into account the teaching and academic calendar of each Institution. The Programme Academic Coordinators of the double (see below) must inform incoming students of the teaching timetable of the subjects they must study during their stay in the host Institution.

Article 7. Programme Structure

Schedule I of this Specific Academic Agreement will include a programme which will detail the selection conditions and criteria, the basic contents, the programme's academic structure, mobilities and the mutual recognition of the studies completed in the partner Institution.

Executing the programme, awarding the qualification, and the rights and obligations of the students will be subject to the respective national legal and Institutional frameworks of the host Institution.

The languages in which this double qualification programme will be taught in each institution are:

<u>Institution</u>	<u>Teaching Language/s</u>	<u>Minimum CEFR level required</u>
USE	Spanish and/or English	B2
UNIGE	Italian and/or English	B2

The minimum language skills will be accredited according to the official procedures established to this effect in each Institution.

When evaluating each subject, each Institution will apply their own qualifications system in accordance with their national or Institutional regulations. When available, official grade conversion tables will be included in Schedule I to this Specific Academic Agreement.

Students who do not obtain the number of credits stipulated during their stay in the host Institution can, with prior authorisation from the Programme Academic Coordinators of this Specific Academic Agreement from the Institutions involved, extend the period for a further academic year.

Students from a partner Institution who complete a study period in a host Institution within the framework of this Specific Academic Agreement are subject to the same rules and regulations regarding social and academic behaviour as those applicable to local students.

Article 8. Programme Academic Coordinators and other contact persons

Each Institution will appoint a Programme Academic Coordinator and will designate the office responsible for administering the double or multiple qualification's academic and/or mobility-related aspects.

<u>University</u>	USE
<u>Academic Coordinator</u>	Juan Ramón Lacalle Remigio



<u>Post</u>	Professor
<u>Centre</u>	School of Medicine
<u>Address</u>	Avda Sánchez Pizjuan s.n. 41009 Sevilla
<u>Tel.</u>	+ 34 954551771
<u>Email</u>	iralex@us.es
<u>Academic and/or Mobility Office</u>	Centro internacional Área de Relaciones Internacionales
<u>Contact</u>	Rosario López (Technical Director of International Relations)/ Elena Martín (Responsible for Outgoing student's Office), María Gracia Suano (Responsible for Incoming Student's Office)
<u>Address</u>	Avenida Ciudad Jardín 20-22 Universidad de Sevilla E- Sevilla 41005
<u>Tel.</u>	(0034) 34954551051
<u>Email</u>	relint1@us.es (Rosario López)/ relint4@us.es (Elena Martín), relint14@us.es (María Gracia Suano)

<u>University</u>	UnIGE
<u>Academic Coordinator</u>	Gianluca Damonte
<u>Post</u>	Professor
<u>Centre</u>	Department of Experimental Medicine
<u>Address</u>	Via Leon Battista Alberti, 2 16132 Genova (GE)
<u>Tel.</u>	39 010 353 3023
<u>Email</u>	gianluca.damonte@unige.it
<u>Academic and/or Mobility Office</u>	Servizio Internazionalizzazione
<u>Contact</u>	Maria Traino (Head of Internationalization Service)
<u>Address</u>	Piazza della Nunziata, 6 - 16126 Genova
<u>Tel.</u>	+39 0102099646 - +39 0102095626
<u>Email</u>	Relint.eu@unige.it , Relint@unige.it

Article 9. Monitoring the Double Degree

The Programme Academic Coordinators and/or a joint quality assurance board will be responsible for monitoring the progress of the double degree and propose changes in the day-a-day coordination or to Schedule I, if necessary. They will meet at least once a year in order to produce a report on results.

This report must include, at least:

- Number of participants per Institution
- A review of the effectiveness on the teaching programmes
- A review of the academic results obtained by students
- Proposals for additional actions, should this be the case

Additional indicators can be included in agreement with the Ulyseus proposal and the development of the Ulyseus RADAR Observatory.



The annual report will be submitted to each of the Centres responsible for the bachelors/masters which participate in the double or multiple degree programme, as well as the Office or Vice-Rectorate responsible for International Relations.

Article 10. Personal Data Protection

To these effects, the signatory Institutions undertake to apply the principles, guarantees and technical and organisational means provided in the EU General Data Protection Regulation (2016/679) or the national and own regulations for the correct protection of the rights and freedoms of individuals in the treatment of the personal data to be treated in the execution of this Specific Academic Agreement. Information about these regulations will be included in Schedule I to this Specific Academic Agreement.

The Institutions will keep confidential all of the information that they provide, as well as the information of any type or nature generated as a result of this Specific Academic Agreement. This undertaking will last indefinitely, even though the Specific Academic Agreement has expired. All of the above without prejudice to the possible authorisation by the Institutions or, where applicable, where such information is considered to be in the public domain or where the disclose of information is required by the legislation or decision of the court.

Article 11. Revising the Specific Academic Agreement

This Specific Academic Agreement can be modified by mutual accord at any time through the drafting of the Schedule I. Unless such changes act in their favour, students already enrolled on the programme will not be affected by any changes made to this present Agreement.

Article 12. Duration of the Specific Academic Agreement

This agreement will come into force once all of the Institutions' legal representatives have signed it. Initially it will be in force for 4 years.

This Specific Academic Agreement will be automatically extended if there are exchange students who have been admitted onto the double or multiple qualifications programme in the participating Institutions, or if there are still students who have not finalised their double/multiple degree studies.

After the above period, the Specific Academic Agreement can be renewed by express consent for a further 4 years. The signatory Institutions can agree to extend an agreement for a maximum period of 4 more years or until the agreement expires, should this happen first.

Any of the Signatory Institutions can terminate this Specific Academic Agreement by writing a waiver that must be sent to the other Institution/s with at least 6 months prior to the preferred Agreement termination date



The Institutions undertake to fulfil their commitments towards the students admitted onto the double degree programme prior to the waiver submitted by either/any of the participants.

Article 13. Text of the Specific Academic Agreement

This Specific Academic Agreement is written in English. Any amendment or change to the Agreement's text will be requested in writing by the proposing Institution.

Article 14. Unforeseen Circumstances

No partner Institution will be liable for breach of its obligations under this Specific Academic Agreement if such failure arises from unforeseeable circumstances outside the control of said Institution.

Article 15. Disputes

In the first instance, participating Institutions will try to resolve disputes amicably. If this amicable solution is not possible, the associated Institutions will have the right to submit the case to a competent court.

~~Sevilla,~~

On behalf of the Universidad de Sevilla

Prof. Dr. Miguel Angel Castro Arroyo
Rector

Genova, *16 June 2023*

On behalf of the University of Genoa

Prof. Federico Delfino
Rector



SCHEDULE I TO THE SPECIFIC ACADEMIC AGREEMENT FOR ESTABLISHING ULYSSEUS DOUBLE/MULTIPLE BACHELOR'S AND MASTER'S DEGREES

This Schedule I to the Specific Academic Agreement for establishing double and multiple bachelor's and master's degrees in Ulysseus details the Pre-requisites, Official Programmes and Detailed information about the established Itinerary in line with the following indicators:

A) A description of the credits system and its equivalence between the higher education systems of the partner Institutions, if different from the ECTS

UNIGE: CFU (Crediti Formativi Universitari)

USE: ECTS (European Credit Transfer System)

1 CFU y 1 ECTS correspond to 25-hours of student workload.

B) A description and structure of courses of the degrees involved in the double/multiple degree programme

b.1 Master Degree in Medical-Pharmaceutical Biotechnology (Link)

Compulsory courses:

Human Genetics and Molecular Pathology and Laboratory (10 CFU)

- *Human Genetics and Laboratory (5 CFU)*
- *Molecular Pathology and Laboratory (5 CFU)*

Pharmacology and Toxicology and Laboratory (10 CFU)

- *Pharmacology and Laboratory (5 CFU)*
- *Toxicology and Laboratory (5 CFU)*

Physical Chemistry (6 CFU)

Internships (8 CFU)

Human Biochemistry and Diagnostic Biotechnology (with Laboratory) (10 CFU)

Creation, Organization and Management of Company (5 CFU)

Structural Biology and Nanotechnology (with Laboratory) (6 CFU)

Advanced Molecular Biology (with Laboratory) (6CFU)

Animal Models for Biotechnology (6 CFU)

Final Exam (20 CFU)

Other Training Activities (1 CFU)

Stem Cell Biology and Regenerative Medicine (with Laboratory) (6 CFU)

Molecular Oncology, Immunology, and Endocrinology (10 CFU)

- *Molecular Oncology, Immunology (5 CFU)*
- *Endocrinology (5 CFU)*

Developmental Neurobiology (with Laboratory) (6 CFU)

Elective courses:

Advanced Microscopy (2,5 CFU)

Cell Biology Applied to Biomedicine (5 CFU)

Clinical Embryology (2,5 CFU)



Computational Techniques of Drug Development and Drug Synthesis (5 CFU)
 Drug Metabolism (2,5 CFU)
 Gene Therapy (2,5 CFU)
 Instrumentation for Genomics and Proteomics (2,5 CFU)
 Molecular Bases of Therapy Design (2,5 CFU)
 Neurobiology and Neurophysiology (5 CFU)
 Neuroimmunopathology (2,5 CFU)
 Neuropharmacology (2,5 CFU)
 Pharmacogenomics and Pharmacogenetics (2,5 CFU)
 Protein Engineering (5 CFU)

b.2 Master degree in Medical Research: Clinical and Experimental

Study plan, with ECTS by type of courses

Type of course	Credits
O Compulsories	8
P Electives	40
T Master's thesis	12
Total	60

Compulsories courses

Data Analysis and Results Interpretation (4 ECTS)
 Research Methodology in Medical Sciences (4 ECTS)
 Master' Thesis (12 ECTS)

Elective courses

Verify USE courses (https://alojawebapps.us.es/fichape/Doc/HIM/HIMat_M127.pdf)
 Aspectos Clínicos y Epidemiológicos en Investigación y Tratamiento del Cáncer (4 ECTS)
 Evaluación y Valoración en Salud Mental (8 ECTS)
 Fundamentos de Imagen e Instrumentación Médica (4 ECTS)
 Técnicas de Investigación en Microbiología Clínica (8 ECTS)
 Técnicas Electrofisiológicas y de Imagen (4 ECTS)
 Accidentes con Material Biológico (4 ECTS)
 Aplicación de la Genética a la Medicina (4 ECTS)
 Avances en Dermatología (4 ECTS)
 Balance Energético y Obesidad (4 ECTS)
 Bases Microbiológicas de la Terapéutica y la Resistencia Antimicrobiana (4 ECTS)
 Bases Moleculares de la Resistencia a la Insulina, Obesidad y Diabetes (4 ECTS)
 Bases Moleculares y Fisiopatológicas de la Inmunología Clínica (4 ECTS)
 Bases Moleculares y Terapias Avanzadas en Enfermedades Neurodegenerativas (4 ECTS)
 Curso Teórico-práctico de la Cirugía Experimental Básica (4 ECTS)
 Curso Teórico-práctico en Técnicas de Biología Celular y Molecular (8 ECTS)
 Dianas útiles en la Terapia Oncológica. Modelos Experimentales de Cáncer (4 ECTS)
 Diseño y Análisis de Estudios de Supervivencia (4 ECTS)
 Diseños de Investigación en Atención Primaria(4 ECTS)
 El Laboratorio de Bioquímica Clínica en el Diagnóstico y Tratamiento Molecular (8 ECTS)



Estilo de Vida y Enfermedades Crónicas (4 ECTS)
Infecciones Nosocomiales (4 ECTS)
Inmunovirología del VIH (4 ECTS)
Medicina Regenerativa e Ingeniería de Tejidos Aplicada a la Clínica (4 ECTS)
Protección y Experimentación Animal (4 ECTS)
Prototipado Rápido 3d y la Estereografía Aplicados a la Medicina (4 ECTS)
Taller Práctico para la Elaboración y Presentación del Trabajo Fin de Máster (8 ECTS)
Técnicas Instrumentales Utilizadas en Investigación Químico-sanitaria en el Marco de las Ciencias Forenses (4 ECTS)

C) The requirements that students must meet at their home Institution in order to qualify for double degree programme. These requirements will include:

- Minimum ECTS to enter the double degree
- The courses and/or subjects that the student must have passed in the home Institution in order to continue his/her studies
- The language levels required at (each of) the host Institution/s in order to gain admission onto the double/multiple degree.

- For UNIGE

Students must have completed all the subjects of the first academic year.

- FOR USE

Students must have a bachelor degree.

Students must have registered 60 ECTS for the same year when the mobility would take place.

They must provide evidence of having B2 CEFR or higher level in English.

D) The selection criteria and procedures for candidates in all Institutions will be describe in the call published on UNIGE and USE website

A) For UNIGE

Students will be selected through interview of the candidates applying for the double degree. Interviews will be carried out by the academic representative of the program.

B) For USE

Once admitted, students can request the double degree by application to the centre. The selection procedure will assess the academic record and the knowledge of foreign languages of the candidates.

If requested by the host Institution, the home Institution will submit a complete file on each of the candidates for a double degree before the academic year in which s/he will be studying there. The file will include:

- an official academic record
- a copy of the student's ID document
- a document accrediting the student's competence in a foreign language.



E) During the mobility period (*According to art. 6*), students must acquire at least 30 ECTS at the hosting Institution. The academic programme to be carried out during their stay, and its equivalence in the home Institution are in the following tables:

Course that the student of the Master Degree in Medical-Pharmaceutical Biotechnology (UNIGE) must be enrolled in the Master' Master Degree in Medical Research: Clinical and Experimental (USE).

The students must enrol in at least 30 ECTS during the second semester. 12 ECTS must pertain to the Master thesis and the remaining credits to compulsory courses (8 ECTS) and to elective courses (at least 10 ECTS)

- Compulsory courses:

- Trabajo Fin de Máster (12 ECTS)
- Data Analysis and Results Interpretation (4 ECTS)
- Research Methodology in Medical Sciences (4 ECTS)

- Elective courses:

- Accidentes con Material Biológico (4 ECTS)
- Aplicación de la Genética a la Medicina (4 ECTS)
- Avances en Dermatología (4 ECTS)
- Balance Energético y Obesidad (4 ECTS)
- Bases Microbiológicas de la Terapéutica y la Resistencia Antimicrobiana (4 ECTS)
- Bases Moleculares de la Resistencia a la Insulina, Obesidad y Diabetes (4 ECTS)
- Bases Moleculares y Fisiopatológicas de la Inmunología Clínica (4 ECTS)
- Bases Moleculares y Terapias Avanzadas en Enfermedades Neurodegenerativas (4 ECTS)
- Curso Teórico-práctico de la Cirugía Experimental Básica (4 ECTS)
- Curso Teórico-práctico en Técnicas de Biología Celular y Molecular (4 ECTS)
- Dianas útiles en la Terapia Oncológica. Modelos Experimentales de Cáncer (4 ECTS)
- Diseño y Análisis de Estudios de Supervivencia (4 ECTS)
- Diseños de Investigación en Atención Primaria (4 ECTS)
- El Laboratorio de Bioquímica Clínica en el Diagnóstico y Tratamiento Molecular (8 ECTS)
- Estilo de Vida y Enfermedades Crónicas (4 ECTS)
- Infecciones Nosocomiales (4 ECTS)
- Inmunovirología del VIH (4 ECTS)
- Medicina Regenerativa e Ingeniería de Tejidos Aplicada a la Clínica (4 ECTS)
- Protección y Experimentación Animal (4 ECTS)
- Prototipado Rápido 3d y la Estereografía Aplicados a la Medicina (4 ECTS)
- Taller Práctico para la Elaboración y Presentación del Trabajo Fin de Máster (8 ECTS)
- Técnicas Instrumentales Utilizadas en Investigación Químico-sanitaria en el Marco de las Ciencias Forenses (4 ECTS)

Course units that the student of the Master' Degree Master in Medical Research: Clinical and Experimental (USE must be enrolled for the Master Degree Medical-pharmaceutical biotechnology (UNIGE)



The students must be enrolled in at least 30 ECTS during the second semester. 12 ECTS must be taken from the Tirocinio di laboratorio; and the remaining 18 ECTS credits are taken from the elective courses list.

- Compulsory course:

Master Thesis (12 CFU)

- Elective courses:

Human Genetics and Molecular Pathology and Laboratory (10 CFU)

Structural Biology and Nanotechnology (with Laboratory) (6 CFU)

Creation, Organization and Management Company (5 CFU)

Advanced Microscopy (2,5 CFU)

Cell Biology Applied to Biomedicine (5 CFU)

Clinical Embryology (2,5 CFU)

Computational Techniques of Drug Development and Drug Synthesis (5 CFU)

Drug Metabolism (2,5 CFU)

Gene Therapy (2,5 CFU)

Instrumentation for Genomics and Proteomics (2,5 CFU)

Molecular Bases of Therapy Design (2,5 CFU)

Neurobiology and Neurophysiology (5 CFU)

Neuroimmunopathology (2,5 CFU)

Neuropharmacology (2,5 CFU)

Pharmacogenomics and Pharmacogenetics (2,5 CFU)

Protein Engineering (5 CFU)

Master' Thesis presentation and defense

The student will present and defend his/her Master' Thesis in one of the two universities. The rules to authorize the defense will be set by the academic committee.

F) The recognition table of subjects in UNIGE and USE Institution, recognising those previously studied in the home Institution, is included in following Tables (Table 1 and Table 2)

Table 1. Equivalent courses in UNIGE for students from USE

USE	UNIGE
Applying Genetics to Medicine (4 ECTS)	Human Genetics and Molecular Pathology and Laboratory (10 CFU)
Therapeutic Microbiological Bases and Antimicrobial Resistance (4 ECTS)	Molecular Bases of Therapy Design (2,5 CFU)
Molecular Bases to Insulin Resistance, Obesity and Diabetes (4 ECTS)	Drug Metabolism (2,5 CFU)
Molecular Basis and Advanced Therapies in Neurodegenerative Diseases (4 ECTS)	Neuropharmacology (2,5 CFU)
Theoretical and Applied Course in Cellular and Molecular Biology Techniques (8 ECTS)	Cell Biology Applied to Biomedicine (5 CFU)



Regenerative Medicine and Tissues Engineering applied to the Clinic (4 ECTS)	Computational Techniques of Drug Development and Drug Synthesis (5 CFU)
Rapid 3D Prototyping and Stereography Applied to Medicine (4 ECTS)	Protein Engineering (5 CFU)
Practical Workshop on Drawing up and Presenting the Dissertation (8 ECTS)	Creation, Organization and Management Company (5 CFU)
Electrophysiology and Imaging Techniques (4 ECTS)	Advanced Microscopy (2,5 CFU)

Table 2. Equivalent courses in USE for students from UNIGE

UNIGE	USE
Human Genetics and Molecular Pathology and Laboratory (10 CFU)	Applying Genetics to Medicine (4 ECTS)
Creation, Organization and Management Company (5 CFU)	Practical Workshop on Drawing up and Presenting the Dissertation (8 ECTS)
Cell Biology Applied to Biomedicine (5 CFU)	Theoretical-practical Course of Basic Experimental Surgery 4
Computational Techniques of Drug Development and Drug Synthesis (5 CFU)	Regenerative Medicine and Tissue Engineering Applied to the Clinic
Drug Metabolism (2,5 CFU)	Molecular Bases of Insulin Resistance, Obesity and Diabetes 4
Neuropharmacology (2,5 CFU)	Molecular Bases and Advanced Therapies in Neurodegenerative Diseases 4
Protein Engineering (5 CFU)	Rapid Prototyping 3d and Stereography Applied to Medicine 4

G) Each Institution's grading system is reported in the table below

UNIGE	USE
Marks are awarded to individual candidate on a scale running from 0 to 30. The minimum pass mark is 18. A cum laude can be added to the maximum mark of 30 as a mark of special distinction.	Marks are awarded to individual candidate on a scale running from 0 to 10. The minimum pass mark is 5. A Matrícula de Honor can be added to the maximum mark of 10 as a mark of special distinction.
The graduation mark is awarded on a scale running from 66 to 110 cum laude	The graduation mark is awarded on a scale running from 5.0 to 10 cum laude

UNIGE	USE
30 e lode	10
30	9.6-9.9
29	9.0-9.5
28	8.6-8.9



27	8.0-8.5
26	7.6-7.9
25	7.4-7.5
24	7.0-7.3
23	6.7-6.9
22	6.4-6.6
21	6.0-6.3
20	5.6-5.9
19	5.1-5.5
18	5.0
Till 17	<5.0

H) Complementary information

Students will pay tuition fees only at the institution of origin. The issuance of degrees will require the payment of the rates established in each institution.

The transportation, medical insurance, accommodation, maintenance support and any other expenses that occur during the period of exchange, established in the program of studies will be borne by the students. The student must have medical insurance to guarantee health care in the country of destination. The insurance must cover medical and health care, death and disability by accident, assistance in repatriation of remains for any reason, and reimbursement of medical expenses by accident.

Each institution undertakes to provide the necessary facilities for the search for adequate accommodation, although all expenses arising from the stay are borne by the student, and the information necessary for the integration of students in university life, culture, social and economic context of the host city.

Likewise, each institution undertakes to provide the student, before arrival, with information regarding the country of destination, visas, necessary medical insurance, etc. And shall make available to the program students the services that the institution generally provides to its own students.

(I) Specific forecasts for the completion of the Degree Dissertation/Bachelor's/Master's Thesis, taking into account that:

- In order to undertake his/her Degree Dissertation/Bachelor's /Master's Thesis, the student will have a tutor/supervisor in both the home Institution and the host Institution/s who will be in charge of supervising the progress of their work.
- The Degree Dissertation/Bachelor's /Master's Thesis must be presented in the Home/Host Institution according to the national regulation of Home/Host university. It will be graded according to the rules of the national legislations as well as home and host Institution regulations.

J) National and University legislation about the data protection that they should follow.



The personal data protection regime that the parties must comply with in the actions that are carried out in execution of this agreement will be that provided, as it affects each of them, the provisions of Organic Law 3/2018 of December 5, on Protection of personal data and guarantee of digital rights, D.Lgs. 2018 of August 10, n. 101 on Protection of personal data and adaptation of national legislation to the provisions of Regulation (EU) 2016/679 and Regulation (EU) 2016/679 Of the European Parliament and of the Council, of April 27, 2016, regarding the protection of natural persons with regard to the processing of personal data and the free circulation of these data, and where appropriate, specific regulations applicable to each party.

For these purposes, the signatory entities of the Agreement must apply to the processing of personal data that will be carried out in execution of this Agreement, the principles, guarantees and technical and organizational measures established in the regulations for the adequate protection of rights and freedoms of people in the treatment of their personal data.

The parties will maintain confidentiality in the treatment of the information provided by the parties and of the information, of any kind or nature, generated because of the execution of this agreement; Said obligation will be extended indefinitely, even if the agreement has expired.

All of this without prejudice to the eventual authorization of the parties or the fact that, where appropriate, that information will be considered as public domain.

UniGe policy on privacy and data storage is published on the webpage <https://intranet.UniGe.it/privacy>

In order to manage, fulfil, develop, monitor, and execute the terms of this present Agreement, the contact data of the signatories of this present Collaboration Agreement, as well as the data of all other people subject to data treatment under said Agreement, will be treated according to its execution as well as according to the legal requirements pertaining to a mission of public interest

Furthermore, the signatories and all other interested parties can, at any time, exercise their right to access, rectify, suppress, oppose, limit the data treatment and data portability and to not be the object of automatic decisions by contacting for UniGe: privacy@unige.it or protocollo@pec.unige.it or dpo@unige.it, for USE: dpd@us.es, including the term Protezione dei dati personali/Protección de Datos in the subject field of their email, or by writing the same term on the envelope if the application is made by post, including a photocopy of their National ID card or passport. Should it be the case, the interested party can also present a complaint to the competent monitoring authority. The data will be the subject of treatment while this present Collaboration Agreement is in force, after which time they will be kept during the time necessary for fulfilling the aims for which they were collected and for determining any potential responsibilities that might arise from the aforementioned aims.



L) Local Rules

• Fees

- UniGe

The fee waiver does not affect any other fees, which are compulsory for all students (e.g. Social fees).

UniGe foresees a stamp duties for enrolment and the issue of the Bachelor's/Master's Degree diploma.

Insurance

In accordance with the applicable provisions in force in their respective countries, both Parties shall verify the insurance cover, including healthcare, of participating members in mobility flows.

- UniGE provides mobility students with an insurance coverage for civil liability and accidents. The insurance policy states terms and conditions of the coverage. Students must acquire, at their own expense, an additional insurance policy to be adequately covered, if necessary.

Safety

About safety in the workplace regarding incoming students and staff involved in the activities established by this Agreement, the hosting University shall conform to applicable European Union legislation.

The parties ensure safety measures as below specified.

UNIGE

In order to comply with provisions reported in the "Testo Unico sulla sicurezza sul lavoro" (i.e. Safety and Security at Work Act), pursuant to the Legislative Decree n. 81 of 2008, and as further provided by the Legislative Decree n. 106 of 2009 and by the Ministerial Decree n.363 of 1998:

- The University of Genoa's employer, namely professor Federico Delfino, undertakes the same obligations towards incoming mobility from the partner institution for the activities carried out in the framework of this agreement.