

*KA131 2025 ERASMUS Call for student mobility to countries participating in the Programme*  
*Annex 1 - Participation Requirements for Area/Department*

**Department of Biology**

*Study mobility*

Bachelor's Degrees	<p>Requirements: Being enrolled in a Bachelor's Degree Course and having made up for any academic deficiencies from the first year.</p> <p>Subject to agreement with the thesis supervisor/tutor and the Erasmus coordinator, and in accordance with the regulations of the degree course, students are also offered the opportunity to combine their exams with the following activities: <b>experimental biology laboratory or curricular traineeship programme.</b></p> <p>For each chosen foreign seat, it is necessary to attach the list of courses the student plans to attend and, if possible, the link or syllabus of the disciplines involved.</p> <p>Before the start of the mobility programme, it is essential to have the required level of proficiency in the teaching language of the chosen seat.</p> <p>Mobility places at FMARSEIL84 are intended for students of the Master's Degree Course in Biotechnologies and Applied Artificial Intelligence for Health, recruited for the Double Master's Degree programme in AI and Health in partnership with FMARSEIL84</p>
Master's Degrees	<p>Requirements: Being enrolled in a Master's Degree Course.</p> <p>Subject to agreement with the thesis supervisor and the Erasmus coordinator, and in accordance with the regulations of the degree course, students are also offered the opportunity to combine their exams with <b>laboratory activities for the preparation of their thesis.</b></p> <p>For each chosen foreign seat, it is necessary to attach the list of courses the student plans to attend and, if possible, the link or syllabus of the disciplines involved.</p> <p>Before the start of the mobility programme, it is essential to have the required level of proficiency in the teaching language of the chosen seat.</p> <p>Mobility places at FMARSEIL84 are intended for students of the Master's Degree Course in Biotechnologies and Applied Artificial Intelligence for Health, recruited for the Double Master's Degree programme in AI and Health in partnership with FMARSEIL84</p>
PhD, Specialty School and First- and second-level Postgraduate courses	No specific merit requirements are envisaged.

*Traineeship Mobility*

Bachelor's Degrees	<p>Requirements: Having obtained at least 120 CFUs in accordance with the regulations of the degree course.</p> <p>Subject to agreement with the thesis supervisor/tutor and the Erasmus coordinator, and in accordance with the regulations of the degree course, students can carry out the following activities: <b>experimental biology laboratory; traineeship; traineeship and thesis writing; thesis writing.</b></p> <p>Mobility places at FMARSEIL84 are intended for students of the Master's Degree Course in Biotechnologies and Applied Artificial Intelligence for Health, recruited for the Double Master's Degree programme in AI and Health in partnership with FMARSEIL84</p>
Master's Degrees	<p>No specific merit requirements are envisaged.</p> <p>Subject to agreement with the thesis supervisor/tutor and the Erasmus coordinator, and in accordance with the regulations of the degree course, students can carry out the following activities: <b>traineeship; traineeship and thesis writing; thesis writing.</b></p> <p>Mobility places at FMARSEIL84 are intended for students of the Master's Degree Course in Biotechnologies and Applied Artificial Intelligence for Health, recruited for the Double Master's Degree programme in AI and Health in partnership with FMARSEIL84</p>

PhD	The traineeship programme must be in line with the training objectives of the PhD course.
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## Department of Chemistry and Industrial Chemistry

### *Study mobility*

Bachelor's Degrees	Requirements: Having made up for any academic deficiencies from the first year of the course. The proposed study programme must be consistent with the educational objectives of the degree course in which the student is enrolled (please attach all programmes chosen in foreign seats). It is essential to have (or be able to acquire before departure) the required level of language proficiency for the teaching language as specified by the inter-institutional agreement with the chosen seat(s).
Master's Degrees	The proposed study programme must be consistent with the educational objectives of the degree course in which the student is enrolled (please attach all programmes chosen at the foreign institutions). It is essential to have (or be able to acquire before departure) the required level of language proficiency for the teaching language as specified by the inter-institutional agreement with the chosen seat(s).

### *Traineeship Mobility*

Bachelor's Degrees	Requirements: Having made up for any academic deficiencies from the first year of the course. The proposed traineeship programme must be consistent with the educational objectives of the degree course in which the student is enrolled. If the activities are to be recognised as curricular and/or aimed at preparing the thesis, students must comply with the regulations of the degree course and have met the necessary requirements before departure. It is essential to have (or be able to acquire before the start of the mobility) a fairly good and proven knowledge of the English language or the language of the host country.
Master's Degrees	The proposed traineeship programme must be consistent with the educational objectives of the degree course in which the student is enrolled. If the activities are to be recognised as curricular and/or aimed at preparing the thesis, students must comply with the regulations of the degree course and have met the necessary requirements before departure. It is essential to have (or be able to acquire before the start of the mobility) a fairly good knowledge of the English language or the language of the host country.
PhD course in Chemical and Material Sciences (DSCM)	The proposed traineeship programme must be in line with the training objectives of the PhD course. The declaration of the PhD Course Coordinator authorising the mobility must be attached.

## Department of Civilisations and Forms of Knowledge

### *Study mobility*

Bachelor's Degrees	The proposed study programme must be consistent with the educational offer of the chosen university and the academic profile of the applicant. Requirements: Having obtained at least 24 CFUs. It is essential to have the level of language proficiency required by the inter-institutional agreement with the chosen seat(s).
Master's Degrees	The proposed study programme must be in line with the educational offer of the chosen university and with the academic profile of the applicant. Those undertaking the thesis preparation must attach the letter signed by their supervisor to the application. It is essential to have the level of language proficiency for the teaching language required by the inter-institutional agreement with the chosen seat(s).
PhD, Specialty School and First- and second-level Postgraduate courses	No specific merit requirements are envisaged.

### *Traineeship Mobility*

Bachelor's Degrees	Requirements: Having obtained at least 60 CFUs.
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	The proposed traineeship programme must be consistent with the educational objectives of the degree course in which the student is enrolled at the time of application.
Master's Degrees	The proposed traineeship programme must be consistent with the educational objectives of the degree course in which the student is enrolled at the time of application.
Single-cycle Master's Degrees	Requirements: Having obtained at least 60 CFUs. The proposed traineeship programme must be consistent with the educational objectives of the degree course in which the student is enrolled at the time of application.
PhD, Specialty Schools and First- and second-level Postgraduate courses	No specific merit requirements are envisaged.

## Department of Economics and Management

### *Study and traineeship mobility*

Bachelor's Degrees	Requirements: Having obtained at least 24 CFUs for Bachelor's Degrees in: Economics and Commerce, Business Administration, Banking Finance and Financial Markets, and Economics and Legislation of Logistics Systems. Requirements: Having obtained 21 CFUs for the Bachelor's Degree in Management for Business and Economics. It is also essential to have (or be able to acquire before departure) the required level of language proficiency for the teaching language as specified by the inter-institutional agreement with the chosen seat(s), duly certified.
Master's Degrees	No minimum number of CFUs is required. It is also essential to have (or be able to acquire before departure) the required level of language proficiency for the teaching language as specified by the inter-institutional agreement with the chosen seat(s), duly certified.
PhD	Enrolment from the second year onwards.

## Department of Pharmacy

### *Study mobility*

Bachelor's Degrees	The proposed study programme must be consistent with the educational objectives of the degree course in which the student is enrolled. Enrolment in the degree course. Requirements: Having made up for any academic deficiencies from the first year of the course. Requirements: Having acquired at least 9 CFU, of which 3 CFU from the foreign language exam.
Master's Degrees	The proposed study programme must be consistent with the educational objectives of the degree course in which the student is enrolled. Fairly good and proven knowledge of at least one foreign language.
Single-cycle Degrees	The proposed study programme must be consistent with the educational objectives of the degree course in which the student is enrolled. Enrolment from the second year onwards. Requirements: Having obtained at least 40 CFUs. Fairly good and proven knowledge of at least one foreign language.

### *Traineeship Mobility*

Bachelor's Degrees, Master's Degrees and Single-cycle Degrees	The proposed study programme must be consistent with the educational objectives of the degree course in which the student is enrolled. Fairly good and proven knowledge of at least one foreign language.
PhD in "Science of Drug and Bioactive Substances"	Enrolment in the second and third year of the PhD course at the start of the planned mobility period and specific approval of the Board of lecturers of the PhD course. The proposed study programme must be consistent with the educational objectives of the PhD course in which the student is enrolled. Requirements: Fairly good and proven knowledge of at least one foreign language.

## Department of Philology, Literature and Linguistics

### *Study mobility*

Bachelor's Degrees	The proposed study programme must be consistent with the educational objectives of the degree course in which the student is enrolled.
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	Requirements: Having obtained at least 18 CFU at the time of the application; it is mandatory to have the level of language proficiency of the foreign language(s) required by the foreign seat(s) at the time of the application. Please include the updated CV in the required documentation.
Master's Degrees	The proposed study programme must be consistent with the educational objectives of the degree course in which the student is enrolled; it is mandatory to have the level of language proficiency of the foreign language(s) required by the foreign seat(s) at the time of the application. Please include the updated CV in the required documentation.
PhD, Specialty Schools and First- and second-level Postgraduate courses	The proposed study programme must be consistent with the educational offer of the chosen university and the academic profile of the applicant.

#### *Traineeship Mobility*

Bachelor's Degrees	The proposed traineeship programme must be consistent with the educational objectives of the degree course in which the student is enrolled. Requirements: Having obtained at least 60 CFUs. Please include the updated CV in the required documentation.
Master's Degrees	The proposed traineeship programme must be consistent with the educational objectives of the degree course in which the student is enrolled. Please include the updated CV in the required documentation.
PhD, Specialty Schools and First- and second-level Postgraduate courses	The proposed study programme must be consistent with the educational offer of the chosen university and the academic profile of the applicant.

### Department of Physics

#### *Study and traineeship mobility*

Bachelor's Degrees	Requirements: Having acquired at least 60 CFU at the time of the application. For each chosen foreign seat, it is necessary to attach the list of courses students intend to attend and, if possible, the link or syllabus of the disciplines involved. These details must be provided in a file that needs to be uploaded with the online application. The file is an essential document for the submission of the application, therefore, if the application does not include it, the appointment as winners of the grant will not be guaranteed.
Master's Degrees	No specific merit requirements are envisaged. For each chosen foreign seat, it is necessary to attach the list of courses students intend to attend and, if possible, the link or syllabus of the disciplines involved. These details must be provided in a file that needs to be uploaded with the online application. The file is an essential document for the submission of the application, therefore, if the application does not include it, the appointment as winners of the grant will not be guaranteed.

### Department of Law

#### *Study/thesis/traineeship mobility*

Bachelor's Degree	Requirements: Having passed the exam of Institutions of Private Law and Constitutional Law by the deadline of the call.
Single-cycle Master's Degree	Requirements: Having passed the exam of Private Law I and Constitutional Law I by the deadline of the call.
Master's Degree	No specific merit requirements are envisaged.
PhD and First- and Second-level Postgraduate Courses	No specific merit requirements are envisaged.

### Department of Computer Science

#### *Study mobility*

Degree in Computer Science	First-year students can only apply for an Erasmus+ scholarship if they have obtained at least 9 CFUs (excluding English). Students from the second year onwards can only apply once they have obtained at least 36 CFUs.
Master's Degree in Computer Science and Networking	Requirements: Having completed at least four exams at the time of the application.
Master's Degrees in Computer Science, in Data Science and Business Informatics and in Informatics for Digital Health	No specific merit requirements are envisaged.

### *Traineeship Mobility*

Bachelor's Degrees	At the time of the application, students must be enrolled in the third year and must complete a maximum of 18 CFUs in addition to the traineeship project.
Master's Degrees	No specific merit requirements are envisaged.

## Department of Energy, Systems, Land and Construction Engineering

### Department of Information Engineering

### Department of Civil and Industrial Engineering

### *Study mobility*

Old System Degree	Requirements: Having passed at least 12 curricular exams*
Bachelor's Degrees and Single-cycle Master's Degrees	Requirements: Having passed exams for at least 60 curricular CFUs*
Master's Degrees	No specific merit requirements are envisaged.
Students enrolled in PhD courses, Specialty Schools and First- and second-level Postgraduate courses	No specific merit requirements are envisaged.

### *Traineeship Mobility*

Old System Degree	Requirements: Having passed at least 25 curricular exams*
Bachelor's Degrees and Single-cycle Master's Degrees	Requirements: Having passed exams for at least 130 curricular CFUs*
Master's Degrees	No specific merit requirements are envisaged.
Students enrolled in PhD courses, Specialty Schools and First- and second-level Postgraduate courses	No specific merit requirements are envisaged.

For mobility for the preparation of the thesis or curricular traineeship: declaration of the thesis supervisor/traineeship tutor (as per instructions <http://www.ing.unipi.it/it/internazionale/mobilita-in-uscita/erasmus-outgoing>)

\*By **curricular CFUs** we mean those credits recognised by the degree course for the purposes of obtaining the degree and already recorded as such in the career at the time of the application.

## Department of Mathematics

### *Study and traineeship mobility*

<u>Old System Degree</u>	No specific merit requirements are envisaged.
Bachelor's Degrees	Requirements: Having passed 9 CFU in Arithmetic, 15 CFU in Mathematical Analysis I and 15 CFU in Geometry I.
Master's Degrees	No specific merit requirements are envisaged.

## Department of Translational Research and New Technologies in Medicine

### Department of Surgical, Medical, Molecular and Critical Care Pathology

### Department of Clinical and Experimental Medicine

### *Study mobility*

Single-cycle Degree in <b>MEDICINE AND SURGERY</b>	Requirements: Being enrolled at least in the third year. Having a fairly good level of language proficiency of the language of the host country, unless specific language proficiency levels are required by some seats.
Single-cycle Degree in <b>DENTISTRY</b>	Requirements: Being enrolled at least in the third year. Having a fairly good level of language proficiency of the language of the host country, unless specific language proficiency levels are required by some seats.
Bachelor's Degrees and Master's Degrees	Requirements: Being regularly enrolled in the degree course. Having a fairly good level of language proficiency of the language of the host country, unless specific language proficiency levels are required by some seats.
PhD, Specialty Schools and First- and second-level Postgraduate courses	No specific merit requirements are envisaged for participation.

**Traineeship Mobility**

For all courses	No specific merit requirements are envisaged.
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**Department of Agricultural, Food and Agri-Food Sciences****Study mobility**

Old System Degree	Requirements: Having passed 2/3 exams related to the degree course. Knowledge of a foreign language is a preferred requirement. For students taking longer than expected to graduate, applications will be considered subject to available places.
Bachelor's Degrees	Requirements: Being enrolled in the first year and having obtained at least 16 CFUs. Being enrolled in the second year and having obtained at least 46 CFU. Being enrolled in the third year, or taking longer than expected to graduate, and having obtained at least 76 CFU.
Master's Degrees	Requirements: Being enrolled in the first year and having obtained at least 16 CFUs. Being enrolled in the second year, or taking longer than expected to graduate, and having obtained at least 30 CFU.

**Traineeship Mobility**

Bachelor's Degrees	Requirements: Having obtained the CFUs required by the traineeship regulations of the degree course in which the student is enrolled. The proposed traineeship programme must be consistent with the educational objectives of the degree course in which the student is enrolled.
Master's Degrees	No particular requirement is envisaged.
PhD	No particular requirement is envisaged.

**Department of Political Science****Study mobility**

Bachelor's Degrees	Participation will be subject to a minimum of 9 CFUs. Students must certify at least a B1 level of English or a B2 level in the language of the country where they intend to carry out their mobility. The valid certifications include: the CLI University Certificate, Cambridge, Trinity, TOEFL, DELF, DELE, SIELE, GOETHE.
Master's Degrees	Participation will be subject to a minimum of 9 CFUs. Students must certify at least a B1 level of English or a B2 level in the language of the country where they intend to carry out their mobility. The valid certifications include: the CLI University Certificate, Cambridge, Trinity, DELF, DELE, SIELE, GOETHE.

**Traineeship Mobility**

Bachelor's Degrees	Participation will be subject to a minimum of 9 CFUs. Students must certify at least a B1 level of English or a B2 level in the language of the country where they intend to carry out their mobility. The valid certifications include: the CLI University Certificate, Cambridge, Trinity, TOEFL, DELF, DELE, SIELE, GOETHE.
Master's Degrees	Participation will be subject to a minimum of 9 CFUs. Students must certify at least a B1 level of English or a B2 level in the language of the country where they intend to carry out their mobility. The valid certifications include: the CLI University Certificate, Cambridge, Trinity, DELF, DELE, SIELE, GOETHE.
PhD Courses and Postgraduate Courses	Participation will be subject to authorisation by the respective Councils.

**Study mobility**

Bachelor's Degree in Tourism Sciences	Participation will be subject to a minimum of 6 CFUs. Students must certify at least a B1 level of English or a B2 level in the language of the country where they intend to carry out their mobility. The valid certifications include: the CLI University Certificate, Cambridge, Trinity, TOEFL, DELF, DELE, SIELE, GOETHE.
Master's Degree in Design and Management of Mediterranean Tourism Systems	No specific requirements are envisaged for participation.

	Students must certify at least a B1 level of English or a B2 level in the language of the country where they intend to carry out their mobility. The valid certifications include: the CLI University Certificate, Cambridge, Trinity, DELF, DELE, SIELE, GOETHE.
<b>Traineeship Mobility</b>	
Bachelor's Degree in Tourism Sciences	Requirements: Having obtained at least 60 CFU at the time of departure.
Master's Degree in Design and Management of Mediterranean Tourism Systems	No specific requirements are envisaged for participation.

## Department of Veterinary Sciences

### Study mobility

Old System Degree	Requirements: Having passed at least 50% (rounded down to the nearest whole number) of the exams required by the study regulations for the years prior to the one in which the application is submitted.
Bachelor's Degrees	No specific merit requirements are envisaged.
Single-cycle Master's Degree Master's Degree	No specific merit requirements are envisaged.
PhD	Participation will be subject to authorisation by the respective Board.
Specialty Schools and First- and second-level Postgraduate courses.	Participation will be subject to authorisation by the respective Councils.

### Traineeship Mobility

Old System Degree, Bachelor's Degree, Master's Degree, Single-cycle Master's Degree	No specific merit requirements are envisaged.
Specialty Schools and First- and second-level Postgraduate courses	Participation will be subject to authorisation by the respective Councils.
PhD	Participation will be subject to authorisation by the respective Board.

## Department of Earth Sciences

### Study mobility

Bachelor's Degrees	Requirements: Having made up for any academic deficiencies from the first year of the course. Requirements: Having obtained at least 12 CFUs.
Master's Degrees PhD and First- and Second-level Postgraduate Courses	No specific minimum requirements are envisaged.

### Traineeship Mobility

For all courses	No specific requirements are envisaged.
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