Erasmus+ Programme – Study Mobility in Europe for the academic year 2023/2024

ANNEXE A

LAW AREA

Courses:
- Sciences of Legal Services (Bachelor's degree programme)
- Law (single cycle programme)
- Law and Sustainable Development (Master's degree)
- PhD in Comparative, Private, Civil Procedural and Business Law
- PhD in Public, international and european union law
- PhD in Legal Studies - Beccaria

Specific Requirements:

Who can apply:
- Students enrolled at least in the second year of Bachelor's degree programme in Sciences of Legal Services;
- Students enrolled at least in the second year of the single cycle programme in Law;
- Students enrolled in the Masters' degrees in Law and Sustainable Development;
- Students enrolled in the aforementioned PhD programmes

Selecting criteria:

Evaluation of student's Learning Agreement proposal and motivations:

Minimum score **1**	Maximum score **5**

Evaluation of CV and previous academic career:

Minimum score **1**	Maximum score **5**

Evaluation of language skills:

Minimum score **1**	Maximum score **5**

Please note that, for the destinations below, <u>one place is to be first reserved</u> to Law and Sustainable Development students:

- Univerzita Karlova v Praze - Praga
- Kobenhavns Universitet
- Universidad del Pais Vasco
- University of Bergen
- Universidade de Coimbra
- Universyteit Wroclavski
- Stockholm University

Medicine Area

The following selecting criteria are valid for the Areas of Medicine and Surgery, Dental Medicine and Cognitive Sciences

Evaluation of student's Learning Agreement proposal and motivations:

Minimum score **1**	Maximum score **4**

Evaluation of CV and previous academic career:

Minimum score **1**	Maximum score **7**

Evaluation of language skills:

Minimum score **1**	Maximum score **4**

Selecting criteria valid for Medical BioTechnology

Evaluation of student's Learning Agreement proposal and motivations:

Minimum score **1**	Maximum score **4**

Evaluation of CV and previous academic career:

Minimum score **1**	Maximum score **6**

Evaluation of language skills:

Minimum score **1**	Maximum score **5**

Selecting criteria valid for Healthcare-related professions:

Evaluation of student's Learning Agreement proposal and motivations:

Minimum score **1**	Maximum score **4**

Evaluation of CV and previous academic career:

Minimum score **1**	Maximum score **6**

Evaluation of language skills:

Minimum score **1**	Maximum score **5**

Medicine Area – Medical BioTechnology

Courses:

• Medical BioTechnology(Bachelor's degree programme)

- Medical BioTechnologyand Molecular Medicine (Master's degree)

Specific Requirements

Who can apply:

- Students enrolled at least in the second year of Bachelor's degree programme in Medical BioTechnology

- Students enrolled in the Master's degree in Medical BioTechnologyand Molecular Medicine

Medicine Area - Medicine

Courses

Medicine and Surgery – all University poles (single cycle programme)
International Medical School (single cycle programme)

Specific Requirements

Who can apply:
-        Students enrolled at least in their 3rd year of the single-cycle Master's degree programme in Medicine and Surgery, and in International Medical School

Please note that some partner Universities require the submission of a clean bill of health and a copy of your Vaccination Certificate (at least rubella, tuberculosis and Hepatitis B).

Medicine Area – Healthcare-related Professions

Courses:

- Nursing (Bachelor's degree programme)
- Orthoptic (Bachelor's degree programme)
- Speech and Language Therapy (Bachelor's degree programme)
- Dietetics (Bachelor's degree programme)
- Physiotherapy (Bachelor's degree programme)
- Podiatry (Bachelor's degree programme)
- Midwifery (Bachelor's degree programme)
- Professional Education (Bachelor's degree programme)
- Occupational Therapy (Bachelor's degree programme)
- Biomedical Laboratory Techniques (Bachelor's degree programme)
- Nursing and Midwifery Sciences (Master's degree)

Specific Requirements

Students enrolled at least in the second year of a Bachelor's degree programme, as well as Students enrolled in the Master's degree programme.

Medicine Area – Dental Medicine

Courses:

- Dental Medicine (single cycle programme)

Specific Requirements

Who can apply:
Students enrolled at least in the 4th year of the single-cycle degree programme in Dental Medicine.

Please note that some partner Universities require the submission of a clean bill of health and a copy of your Vaccination Certificate (at least rubella, tuberculosis and Hepatitis B).

Medicine Area – Cognitive Sciences

Course:
•   Cognitive Sciences and Decisional Processes (Master's degree)

Medicine Area – Veterinary BioTechnology

Courses:
•   BioTechnology– Veterinary curriculum (Bachelor's degree)
•   Veterinary BioTechnologySciences (Master's degree)
•   Veterinary and Animal science (Phd)

Specific Requirements
Students enrolled at least in the second year of their Bachelor's degree programme, as well as Students enrolled in the Master's degree programme.
Students enrolled at the Bachelor's degree in BioTechnology–K06 should apply only to the destinations that refers to their curriculum.

Selecting criteria

Evaluation of student's Learning Agreement proposal and motivations:

Minimum score **1**	Maximum score **5**

Evaluation of CV and previous academic career:

Minimum score **1**	Maximum score **6**

Evaluation of language skills:

Minimum score **1**	Maximum score **4**

Medicine Area – Veterinary Medicine

Course
- Veterinary Medicine (single cycle programme)
- Veterinary and Animal Science (research Phd)

Specific Requirements

Who can apply: all Students enrolled in the Master's degree in a single cycle programme in Veterinary Medicine, as well as those enrolled in the above-mentioned Phd research programme.

Selecting criteria

Evaluation of student's Learning Agreement proposal and motivations:

Minimum score **1**	Maximum score **6**

Evaluation of CV and previous academic career:

Minimum score **1**	Maximum score **6**

Evaluation of language skills:

Minimum score **1**	Maximum score **3**

Medicine Area – Animal Production

Courses
- Animal Production Scineces (Bachelor's degree)
- Animal Husbandry and Welfare (Bachelor's degree)
- Breeding and Welfare of companions animals (Bachelor's degree)
- Animal Husbandry Sciences and Technologies (Master's degree)

Specific Requirements

Who can apply: Students enrolled at least in the second year of a Bachelor's degree programme, as well as Students enrolled in the Master's degree programme. Please note that in the selection process, preference will be given to students who successfully passed the exams of the first two years.

Selecting criteria

Evaluation of student's Learning Agreement proposal and motivations:

Minimum score **1**	Maximum score **5**

Evaluation of CV and previous academic career:

Minimum score **1**	Maximum score **6**

Evaluation of language skills:

Minimum score **1**	Maximum score **4**

Scientific Area

Scientific Area – Agricultural BioTechnology

Courses:

• BioTechnology

• BioTechnologyfor Bioeconomy (Master's degree)

- Food systems (Phd)

Specific Requirements

Who can apply

- Students enrolled at least at their second year of the Bachelor's degree programme;

- Students enrolled in a Master's degree Programme;

- Students enrolled in the aforementioned Phd.

Students enrolled at the Bachelor's degree in BioTechnology–K06 should apply only to the destinations that refers to their curriculum.

Students enrolled in Food systems PhD (which also appears in the Food Sciences and Technologies Area) must apply for destinations of one of the two areas only.

Selecting criteria:

Evaluation of student's Learning Agreement proposal and motivations:

Minimum score **1**	Maximum score **4**

Evaluation of CV and previous academic career:

Minimum score **1**	Maximum score **7**

Evaluation of language skills:

Minimum score **1**	Maximum score **4**

Scientific Area – Agricultural Sciences and Technologies

Courses
- Agricultural Sciences and Technologies (Bachelor's degree)
- Improvement and Protection of Mountain Environments (Bachelor's degree)
- Agricultural Technologyfor the Environment (Bachelor's degree)
- Management of Cultivated Plants and Landscaping (Bachelor's degree)
- Sustainable Agricolture (Bachelor's degree)
- Agricultural Sciences (Master's degree)
- Agro-environmental Sciences (Master's degree)
- Crops and Plant Sciences (Master's degree)
- Agricoltural Sciences for Sustainability (Master's degree)
- Valorization and Sustainable Development of Mountain Areas (Master's degree)
- Sustainable Natural Resource Management (Master's degree)
- Agriculture, Environment and Bioenergy (Phd di ricerca)

Selecting criteria
Evaluation of student's Learning Agreement proposal and motivations:

Minimum score **1**	Maximum score **5**

Evaluation of CV and previous academic career:

Minimum score **1**	Maximum score **5**

Evaluation of language skills:

Minimum score **1**	Maximum score **5**

Scientific Area – Food Science and Technology

Courses
- Food Science and Technology (Bachelor's degree)
- Viticulture and Enology (Bachelor's degree)
- Food Service Science and Management (Bachelor's degree)
- Food Science and Technology (Master's degree)
- Human Nutrition and Food Science (Master's degree)
- Food Systems (Phd)

Specific Requirements
Who can apply:
- Students enrolled at least in the second year of a Bachelor's degree programme

- Students enrolled in a Master's degree Programme;
- Students enrolled in Food Systems Phd.

Students enrolled in Food systems PhD, which can also be found in the Agricultural BioTechnology Area, must apply for destinations of one of the two areas only.

Selecting criteria

Evaluation of student's Learning Agreement proposal and motivations:

Minimum score **1**	Maximum score **5**

Evaluation of CV and previous academic career:

Minimum score **1**	Maximum score **5**

Evaluation of language skills:

Minimum score **1**	Maximum score **5**

Scientific Area - Pharmacy

Courses:

- Pharmaceutical Chemistry and Technology (single cycle programme)

- Pharmacy (single cycle programme)

- Herbal Sciences and Technologies (Bachelor's degree)

- BioTechnology– Pharmacycurriculum (Bachelor's degree)

- Chemical safety and Toxicological Environmental Sciences (Bachelor's degree)

- Pharmaceutical BioTechnology (Master's degree)

- *Safety assessment of xenobiotics and biotechnological products* (Master's degree)

- Pharmaceutical Sciences (Phd)

- Nutritional Sciences (Phd)

- Pharmacological Biomolecular Sciences, Experimental and Clinical (Phd)

- Hospital Pharmacy (Postgraduate school)

Specific Requirements

Who can apply:

- Students enrolled at least in the second year of a Bachelor's degree programme, who earned at least 30 credits by the 2nd of March 2023;

- Students enrolled in a Master's degree and a single-cycle Master's degree programme.

- Students enrolled at the aforementioned postgraduate school or PhD.

where foreseen, students enrolled at single-cycle degrees in Pharmacyand in Pharmaceutical Chemistry and Technology, and to the Specialization school in Hospital Pharmacyare eligible for traineeship activity in Hospital pharmacy, of no longer than 4 mozione

Students enrolled at the Bachelor's degree in BioTechnology–K06 should apply only to the destinations that refers to their curriculum.

Selecting criteria

Evaluation of student's Learning Agreement proposal and motivations:

Minimum score **1**	Maximum score **8**

Evaluation of CV and previous academic career:

Minimum score **1**	Maximum score **4**

Evaluation of language skills:

Minimum score **1**	Maximum score **3**

Humanities Area – School of Language Mediation and Intercultural Communication

Courses
• Language Mediation and Intercultural Communication (Bachelor's degree)
• Languages and Cultures for International Communication and Cooperation (Master's degree)
• Linguistic, Literary and Intercultural Studies in European and Extra-European Perspectives (Phd di ricerca)

Specific Requirements
Who can apply:
• Students enrolled at least in the second year of a Bachelor's degree programme;
• Students enrolled in the Master's degree programme;

- Students enrolled in the Phd programme

Selecting criteria
The Erasmus Index score can award a maximum of 12 points (instead of 15) in this specific Area of Study.
Where specified, it is required that students have as curricular language in their study plan the language foreseen at Host Universities
The interviews will take place in the curricular Languages.

Evaluation of student's Learning Agreement proposal and motivations:

Minimum score 1	Maximum score 7

Evaluation of CV and previous academic career:

Minimum score 1	Maximum score 2

Evaluation of language skills:

Minimum score 1	Maximum score 9

Scientific Area – Environmental Science and Policy (ESP)

Courses:

- Environmental Science and Policy (Bachelor's degree) - SEPA

- Environmental and food economics (Master's degree) – EFE

- Environmental Change and Global Sustainability (Master's degree) - ECGS

Specific Requirements

Who can apply: Students enrolled at least in the second year of Bachelor's degree programme, as well as Students enrolled in a Master's degree programme.

Selecting criteria:

Evaluation of student's Learning Agreement proposal and motivations:

Minimum score 1	Maximum score 5

Evaluation of CV and previous academic career:

Minimum score 1	Maximum score 5

Evaluation of language skills:

Minimum score 1	Maximum score 5

Scientific Area – Industrial and Environmental Biotechnology

Courses
- Disciplinary Area in Biotechnology – Bio-Industrial curriculum (Bachelor's degree programme)
- BioTechnologyand Bioinformatics (Master's degree)
- Bioinformatics for Computational Genomics (Master's degree)
- Quantitative Biology (Master's degree)

Specific Requirements

Students enrolled at least in the second year of Bachelor's degree programme in Biotechnology (K06), who have chosen the Bio-Industrial curriculum for those enrolled up to 2018-19, or Molecular-bioinformatics curriculum since 2019-20 as well as Students enrolled in an aforementioned Master's degree programme.

Students enrolled at the Bachelor's degree in BioTechnology–K06 should apply only to the destinations that refers to their curriculum.

Selecting criteria

Evaluation of student's Learning Agreement proposal and motivations:

Minimum score **1**	Maximum score **5**

Evaluation of CV and previous academic career:

Minimum score **1**	Maximum score **6**

Evaluation of language skills:

Minimum score **1**	Maximum score **4**

Science and Technology Area - Chemistry

Courses
- Chemistry (Bachelor's degree)
- Industrial Chemistry (Bachelor's degree)
- Chemistry (Master's degree)
- Industrial chemistry (Master's degree)
- Industrial Chemistry (Phd)

Selecting criteria

Evaluation of student's Learning Agreement proposal and motivations:

Minimum score **1**	Maximum score **5**

Evaluation of CV and previous academic career:

Minimum score **1**	Maximum score **6**

Evaluation of language skills:

Minimum score **1**	Maximum score **4**

Scientific Area - Physics

Courses:

- Physics (Bachelor's degree)

- Physics (Master's degree)

- Geophysics (Master's degree)

- Physics, astrophysics and applied Physics (Phd)

Specific Requirements

Who can apply:

- Students enrolled at least in their second year to the Bachelor's degree programme in Physics, on track with their studies;
- Students enrolled in the Master's degree in Physics;
- Students enrolled in the PhD in Physics, astrophysics and applied Physics

Selecting criteria:

Evaluation of student's Learning Agreement proposal and motivations:

Minimum score **1**	Maximum score **8**

Evaluation of CV and previous academic career:

Minimum score **1**	Maximum score **5**

Evaluation of language skills:

Minimum score **1**	Maximum score **2**

Scientific Area – Computer Science

Courses
- Computer Science (Bachelor's degree),
- Computer Systems and Networks Security (Bachelor's degree),
- Music Information Science (Bachelor's degree),
- Computer Science for New Media Communications (Bachelor's degree),
- Computer Science (Master's degree),
- Informatics Security (Master's degree),
- Data Science and Economics (Master's degree),
- Computer Science (Phd).

Specific Requirements

Please note that Students enrolled in Data Science and Economics Master's degree programme must apply to one Area only (Economics or Computer Science). If the Computer Science is chosen, only the destinations of this Area should be selected: any other destinations related to the Economics Area will not be taken into account by the Commission.

Selecting criteria

Evaluation of student's Learning Agreement proposal and motivations:

Minimum score **1**	Maximum score **5**

Evaluation of CV and previous academic career:

Minimum score **1**	Maximum score **7**

Evaluation of language skills:

Minimum score **1**	Maximum score **3**

Scientific Area - Mathematics

Courses

- Mathematics (Bachelor's degree),
- Mathematics (Master's degree),

- Mathematical Sciences (Phd).

Selecting criteria

Evaluation of student's Learning Agreement proposal and motivations:

Minimum score **1**	Maximum score **4**

Evaluation of CV and previous academic career:

Minimum score **1**	Maximum score **8**

Evaluation of language skills:

Minimum score **1**	Maximum score **3**

Scientific Area – Geological

Courses
- Geological Sciences (Bachelor's degree)
- Science and Technology for Studying and Preserving the Cultural Heritage and Information Storage Media (Bachelor's degree)
- Earth Sciences (Master's degree)
- Cultural Heritage Conservation Science (Master's degree)
- Geophysics (Master's degree)
- Earth Sciences (Phd)

Specific Requirements

Who can apply:

- Students enrolled at least in their second year of the Bachelor's degree programme;
- Students enrolled in a Master's degree Programme
- Students enrolled in a Phd

Selecting criteria

Evaluation of student's Learning Agreement proposal and motivations:

Minimum score 1	Maximum score 6

Evaluation of CV and previous academic career:

Minimum score 1	Maximum score 5

Evaluation of language skills:

Minimum score 1	Maximum score 4

Scientific Area – Natural Sciences

Courses

- Natural Sciences (Bachelor's degree)

- Biogeosciences: Analysis of Ecosystem and Science Communication (Master's degree)

Specific Requirements

Who can apply Students enrolled at least in the second year of Bachelor's degree programme in Natural Sciences, as well as Students enrolled in the aforementioned Master's degree.

Selecting criteria

Evaluation of student's Learning Agreement proposal and motivations:

Minimum score **1**	Maximum score **7**

Evaluation of CV and previous academic career:

Minimum score **1**	Maximum score **5**

Evaluation of language skills:

Minimum score **1**	Maximum score **3**

Scientific Area – Biological Sciences

Courses:

- Biological Sciences (Bachelor's degree),

- Biodiversity and Evolutionary Biology (Master's degree),

- Biology Applied to research in Biomedicine (Master's degree),

- Applied Biology in Nutrional Sciences (Master's degree),

- Molecular Biology of the cell (Master's degree).

Specific Requirements

Who can apply:

- Students enrolled at least in the second year of Bachelor's degree programme in Biological Sciences, with a GPA of at least 25/30 (exams registered by the 02/03/2023);
- Students enrolled in a Master's degree programme with a final Bachelor's degree score of not lower than than 96/110

Selecting criteria:

Evaluation of student's Learning Agreement proposal and motivations:

Minimum score **1**	Maximum score **6**

Evaluation of CV and previous academic career:

Minimum score **1**	Maximum score **5**

Evaluation of language skills:

Minimum score **1**	Maximum score **4**

Scientific Area – Sports Sciences

Courses
- Exercise, Sport and Health Sciences (Bachelor's degree)
- Individual and Team Sport Science (Master's degree)
- Exercise Science for Healthy Life (Master's degree)
- Translational Medicine (Phd)

Specific Requirements

Who can apply:

- Bachelor's degree students for courses attendance;
- Master's degree for research, lab, clinics, etc;
- PhD students for research, lab, clinics, etc.

Selecting criteria

Evaluation of student's Learning Agreement proposal and motivations:

Minimum score **1**	Maximum score **5**

Evaluation of CV and previous academic career:

Minimum score **1**	Maximum score **5**

Evaluation of language skills:

Minimum score **1**	Maximum score **5**

Political, Economic and Social Sciences Area – Economics, Management and Quantitative Methods

Courses

- Economics and management (Bachelor's degree) EMA
- Public sector and Healthcare management (Bachelor's degree) MAPS
- Data Science and Economics (Master's degree) DSE
- Finance and economics (Master's degree) MEF
- Management of Health Systems and Organisations (Master's degree) MASS
- Economics and political science (Master's degree) EPS
- Management of Innovation and Entrepreneurship (Master's degree) MIE

Specific Requirements

Who can apply:

- Students enrolled in a Bachelor's degree programme who earned at least 9 credits, which should be registered by the 2nd of March 2023
- Students enrolled in a Master's degree Programme.

Students enrolled in Data Science and Economics Master's degree programme must submit one application only. If the Area of Political, Economic and Social Sciences is chosen, only the destinations of this Area should be selected. Any other destination related to Computer Science Area will not be taken into account by the Commission.

Selecting criteria

Evaluation of student's Learning Agreement proposal and motivations:

Minimum score **1**	Maximum score **4**

Evaluation of CV and previous academic career:

Minimum score **1**	Maximum score **7**

Evaluation of language skills:

Minimum score **1**	Maximum score **4**

Political, Economic and Social Sciences Area – Social and Political Sciences

Courses:

Bachelor's degrees:

- Political Sciences - SPO
- Communication and Society - CES
- Social Sciences for Globalisation - GLO
- Labour and Management – LAM
- Management of organization and labour - MOL

Master's degree:

- Public and corporate communication - COM
- Administration and Public Policy- APP
- *Management of human resources and labour studies* - MLS
- *Management of human resources* - MHR
- *Global Politics and Society* - GPS
- *Politics, Philosophy and Public Affairs* - PPPA

Doctoral Programmes:

- Sociology and Methodology of social research - SOMET
- Economic sociology and labour studies - ESLS
- Political studies - POLS

Specific Requirements

Who can apply:

- Students enrolled in a Bachelor's degree programme who earned at least 9 credits, which should be registered by the 2nd of March 2023;
- Students enrolled in a Master's Degree Programme;
- Students enrolled in the aforementioned Doctoral Programmes.

Selecting criteria

Evaluation of student's Learning Agreement proposal and motivations:

Minimum score **1**	Maximum score **5**

Evaluation of CV and previous academic career:

Minimum score **1**	Maximum score **5**

Evaluation of language skills:

Minimum score **1**	Maximum score **5**

Political, Economic and Social Sciences Area– International, Legal, Historical and Political Studies

Courses
- International Studies and European Institutions (Bachelor's degree) SIE,
- International Politics, Law and Economics (Bachelor's degree) IPLE,
- Political Science and Government (Master's degree) GOV,
- International Relations (Master's degree) REL.

Specific Requirements

Who can apply:
- Students enrolled in a Bachelor's degree programme who earned at least 12 credits, which should be registered by the 2nd of March 2023;
- Students enrolled in a Master's degree Programme.

Selecting criteria

Evaluation of student's Learning Agreement proposal and motivations:

Minimum score **1**	Maximum score **7**

Evaluation of CV and previous academic career:

Minimum score **1**	Maximum score **5**

Evaluation of language skills:

Minimum score **1**	Maximum score **3**

Humanities Area – Cultural Heritage and Environment

Courses
- Science of Cultural Property (Bachelor's degree),
- Archaeology (Master's degree),
- Music, Theatere and Film (Master's degree),
- History and Criticism of Art (Master's degree),
- Literature, Arts and Environmental Heritage (Phd).

Specific Requirements
Who can apply:
- Students enrolled in a Bachelor's degree programme who earned at least 12 credits, which should be registered by the 2nd of March 2023
- Students enrolled in a Master's degree Programme

- Students enrolled in a Phd Programme

Selecting criteria

the Erasmus Index score can award a maximum of 12 points (instead of 15) in this specific Area of Study.

Evaluation of student's Learning Agreement proposal and motivations:

Minimum score **1**	Maximum score **6**

Evaluation of CV and previous academic career:

Minimum score **1**	Maximum score **6**

Evaluation of language skills:

Minimum score **1**	Maximum score **6**

Humanities Area- Philosophy

Courses:

- Philosophy (Bachelor's degree),
- Philosophical Sciences (Master's degree),
- Philosophy and Human Sciences (Phd di ricerca)

Specific Requirements

Who can apply:

- Students enrolled in a Bachelor's degree programme who earned at least 12 credits, which should be registered by the 2nd of March 2023
- Students enrolled in a Master's degree Programme
- Students enrolled in a Phd Programme

Selecting criteria:

the Erasmus Index score can award a maximum of 12 points (instead of 15) in this specific Area of Study.

Evaluation of student's Learning Agreement proposal and motivations:

Minimum score **1**	Maximum score **7**

Evaluation of CV and previous academic career:

Minimum score **1**	Maximum score **7**

Evaluation of language skills:

Minimum score **1**	Maximum score **4**

Humanities Area – Humanities

Courses
- Humanities (Bachelor's degree),
- Modern Humanities (Master's degree),
- Philology, Literature and History of Antiquity (Master's degree),
- Literature, Arts and Environmental Heritage (Phd)

Specific Requirements

Who can apply:
- Students enrolled in a Bachelor's degree programme who earned at least 12 credits, which should be registered by the 2nd of March 2023
- Students enrolled in a Master's degree Programme
- Students enrolled in a Phd Programme

Selecting criteria

The Erasmus Index score can award a maximum of 12 points (instead of 15) in this specific Area of Study.

Evaluation of student's Learning Agreement proposal and motivations:

Minimum score **1**	Maximum score **8**

Evaluation of CV and previous academic career:

Minimum score **1**	Maximum score **2**

Evaluation of language skills:

Minimum score **1**	Maximum score **7**

Humanities Area - Foreign Languages and Literatures

Courses:

•	Foreign Languages and Literatures (Bachelor's degree),

•	European and Extraeuropean languages and literatures (Master's degree),

•	Linguistic, Literary and Intercultural Studies in European and Extra-European Perspectives (Phd).

Specific Requirements

Who can apply:

•	Students enrolled in a Bachelor's degree programme who earned at least 9 credits, which should be registered by the 2nd of March 2023

•	Students enrolled in a Master's Degree Programme

•	Students enrolled in a Phd Programme

Selecting criteria:

The Erasmus Index score can award a maximum of 12 points (instead of 15) in this specific Area of Study.

Evaluation of student's Learning Agreement proposal and motivations:

Minimum score **1**	Maximum score **8**

Evaluation of CV and previous academic career:

Minimum score **1**	Maximum score **4**

Evaluation of language skills:

Minimum score **1**	Maximum score **6**

Humanities Area – Human Science of Environment

Courses
•	Human Science of Environment, Landscape and Territory. (Bachelor's degree)

Specific Requirements
Who can apply:

- Students enrolled in a Bachelor's degree programme who earned at least 12 credits, which should be registered by the 2nd of March 2023

Selecting criteria

The Erasmus Index score can award a maximum of 12 points (instead of 15) in this specific Area of Study.

Evaluation of student's Learning Agreement proposal and motivations:

Minimum score **1**	Maximum score **6**

Evaluation of CV and previous academic career:

Minimum score **1**	Maximum score **6**

Evaluation of language skills:

Minimum score **1**	Maximum score **6**

Humanities Area – Liberal Studies in Communication

Courses:
- Liberal Studies in Communication (Bachelor's degree),
- Publishing and Communication, Fashion Cultures (Master's degree)
- Historical studies (Phd)

Specific Requirements

Who can apply:

- Students enrolled in a Bachelor's degree programme who earned at least 12 credits, which should be registered by the 2nd of March 2023
- Students enrolled in a Master's degree Programme
- Students enrolled in a Phd Programme

Selecting criteria

The Erasmus Index score can award a maximum of 12 points (instead of 15) in this specific Area of Study.

Evaluation of student's Learning Agreement proposal and motivations:

Minimum score **1**	Maximum score **6**

Evaluation of CV and previous academic career:

Minimum score **1**	Maximum score **3**

Evaluation of language skills:

Minimum score **1**	Maximum score **9**

Humanities Area - History

Courses

- History (Bachelor's degree)

- Historical Studies (Master's degree)

Specific Requirements

Who can apply:
- Students enrolled in a Bachelor's degree programme who earned at least 12 credits, which should be registered by the 2nd of March 2023
- Students enrolled in a Master's degree Programme

Selecting criteria

The Erasmus Index score can award a maximum of 12 points (instead of 15) in this specific Area of Study.

Evaluation of student's Learning Agreement proposal and motivations:

Minimum score **1**	Maximum score **8**

Evaluation of CV and previous academic career:

Minimum score **1**	Maximum score **5**

Evaluation of language skills:

Minimum score **1**	Maximum score **5**