

UNIVERSITA' DEGLI STUDI DI MILANO PROGRAMME DESCRIPTION - ACADEMIC YEAR 2025/26 BACHELOR

Human Science of Environment, Landscape and Terrritory (Classe L-6) Enrolled from 2023/2024 until 2024/2025

HEADING	
Degree classification - Denomination	L-6 Geography
and code:	
Degree title:	Dottore
Length of course:	3 years
Total number of credits required to	180
complete programme:	
Years of course currently available:	2nd, 3rd
Access procedures:	Open, subject to completion of self-assessment test prior to enrolment
Course code:	C37

PERSONS/ROLES

Head of Study Programme

Prof.ssa Alice Giulia Dal Borgo

Tutors - Faculty

Tutor per l'orientamento / Academic guidance tutor

Prof. Valerio Bini, Prof. Nicola Rainisio

Tutor per stage e tirocini / Internship tutor

Prof.ssa Maristella Bergaglio

Tutor per la mobilità internazionale e l'Erasmus / Erasmus and international mobility tutor

Prof. Giuseppe Gambazza

Tutor per i piani di studio / Study plan tutor

Prof.ssa Eleonora Mastropietro

Tutor per trasferimenti / University and programme transfer tutor

Prof.ssa Eleonora Mastropietro

Degree Course website

https://suatp.cdl.unimi.it/it

Academic services

Via Festa del Perdono 7 Email: segreteria.bac@unimi.it

Contact person for disability and DSA

Prof. Marco Boffi Email: marco.boffi@unimi.it

Department of Cultural Heritage and Environment

Via Noto 6 e 8 - 20141 Milano (MI) - Via Festa del Perdono 7 - 20122 Milano (MI) Italia http://www.bac.unimi.it/ecm/home

Joint Commission contact person

Prof. Giuseppe Gambazza Email: giuseppe.gambazza@unimi.it

Student registrar

Via S. Sofia 9/1 - 20122 Milano (MI) Italia https://www.unimi.it/it/studiare/servizi-gli-studenti/segreterie-informastudenti

vice president teaching college

Prof. Valerio Bini Email: valerio.bini@unimi.it

CHARACTERISTICS OF DEGREE PROGRAMME

General and specific learning objectives

The Bachelor's degree programme in Human Science of Environment, Landscape and Territory aims to train graduates with strong skills in physical and human geography, and the applications thereof. Students will also learn the fundamental theoretical and methodological bases of geography, physical geography, psychology, anthropology, law, economics,

sociology, history, literature, art and urban-planning. They will thus learn how to conduct a scientific analysis of territorial systems and the cultural landscape, in order to assess the environmental and social impact of human action on territorial systems. With a view to professional training, the degree programme includes two specific guided tracks. The first one is oriented towards territory enhancement, with a focus on the tourism sector. The second one focuses on the environment and sustainable development.

In compliance with the principles of European harmonization, the final qualifications of the first cycle may be awarded to students with the required skills in geography and other areas of the humanities and natural sciences, who have honed, through a global and synthetic study approach, the ability to use the analytical and interpretative tools of geography and human sciences for the interpretation, representation and communication of the construction and evolution of environments, territories, landscapes, cultures and societies.

These skills will be supported by proficiency in at least one language of the European Union, in addition to Italian, and by the ability to use IT tools in document collection, information processing and management, cartographic representation and communication to the public.

Graduates will be able to enter the world of work with conceptual and operational skills as well as a sound theoretical education.

Learning outcomes will be assessed through exams, laboratory or internship activities and the final paper.

Expected learning outcomes

Knowledge and understanding

Graduates acquire the necessary knowledge and understanding to analyse, interpret, represent and communicate the features of the main processes going on in the different human and geographical contexts.

In particular, students acquire specific expertise regarding territorial enhancement, tourism dynamics, environmental protection and cooperation for development.

This expertise is achieved by studying the major methodological, intradisciplinary and interdisciplinary approaches, including approaches used in specialist literature, and by learning the process behind the creation of cartographic sources and the methods for analysing, crafting and using them.

To convey this knowledge, the coursework includes lectures, seminars with scholars, experts and high-profile representatives from the cultural sector and public institutions, multimedia educational resources (cartographic and photographic materials, documentaries, GIS processing), and workshops and exercises on specific topics.

Expected learning outcomes will be tested through exams, in the assessments regarding workshops or internships, and during the preparatory work for the final paper.

Applying knowledge and understanding

Graduates are able to apply their knowledge and understanding of territorial features, so as to ensure their cultural and tourism enhancement, as well as to promote environmental protection measures and sustainable development processes. These skills will be mastered by gaining the above-mentioned theoretical and methodological knowledge, and by analysing field surveys and case studies, also during workshops and internships at entities or associations outside of the University. Other than through exams, these skills will be especially tested in the assessments regarding workshops or internships, and during the preparatory work for the final paper.

Making judgements

Graduates will be able to make judgements on the scientific, social, cultural and ethical consequences of human actions, as well as on the relationships between different peoples and the environment they live in, with a focus on today?s multicultural situations.

Notably, such skills will be acquired in the frame of seminars, workshops and internships, as well as during the preparatory work for the final paper.

The acquisition of these skills is verified in the assessments regarding seminars, workshops or internships, and, in particular, during the preparatory work for the final paper as well as at the time of its presentation at the final exam.

Communication

Graduates will become skilled in communicating what they have learnt during their studies to an expert or non-expert audience, using appropriate representation, communication and dissemination tools.

In the areas of tourism and territorial enhancement, students will acquire communicative skills with reference to local development strategies, territorial marketing and cultural heritage.

In the areas of environment and international cooperation, students will acquire communicative skills with reference to the strategies for sustainable development and environmental protection.

The acquisition of these skills is verified in the assessments regarding seminars, workshops or internships, and, in particular, during the preparatory work for the final paper as well as at the time of its presentation at the final exam.

Learning skills

Graduates will learn to acquire practical and operational skills enabling them to autonomously deepen their studies, with reference to bibliographic repertoires, databases, information available online and other basic learning tools allowing them to systematically update their knowledge base, even after entering the job market.

The acquisition of these skills is verified in the assessments regarding seminars, workshops or internships, and, in particular, during the preparatory work for the final paper as well as at the time of its presentation at the final exam.

Professional profile and employment opportunities

Career opportunities

Tourism and territorial enhancement

Job function:

Use geographical knowledge and enquiry methods, as well as their practical applications for the enhancement of territorial systems, particularly with regard to tourism activities.

Professional skills:

Graduates can use the main IT tools for processing and representing qualitative and quantitative territorial data, and are familiar with methods for analysing and creating the various types of cartographic records. Moreover, they are equipped with appropriate knowledge and tools for managing and communicating information in their field of expertise. Graduates can communicate proficiently, both orally and in writing, in at least another language of the European Union beside Italian. They possess specific expertise regarding local development strategies, territorial marketing and legislation on cultural heritage.

Career opportunities:

Graduates may work for private or public entities looking for professionals with the specific skills taught in this degree programme, in the areas of territorial analysis and representation, for the enhancement of resources and the related economic and political phenomena, as well as in the promotion of tourism.

Job opportunities may also be found with specialist publishers.

Environment and development

Job function:

Use geographical knowledge and enquiry methods, as well as their practical applications for the protection of the environment and the creation of sustainable development strategies.

Professional skills:

Graduates can use the main IT tools for processing and representing qualitative and quantitative territorial data, and are familiar with methods for analysing and creating the different types of cartographic records. Moreover, they are equipped with appropriate knowledge and tools for managing and communicating information in their field of expertise. Graduates can communicate proficiently, both orally and in writing, in at least another language of the European Union beside Italian. They also possess specific expertise in terms of knowledge, protection and enhancement of the environment, as well as for the identification and implementation of sustainable development strategies.

Career opportunities:

Graduates may work for private or public entities looking for professionals with the specific skills taught in this degree programme, in the areas of territorial analysis and representation, environmental protection and cooperation for sustainable development.

Job opportunities may also be found with specialist publishers.

Initial knowledge required

Requisites

Candidates applying for admission to the Bachelor's Degree Programme in Environmental Humanities must hold an Italian high school diploma or an equivalent diploma obtained abroad.

Requisites also include general and regional geographical knowledge of Italy, European, and world countries, knowledge of the principal interactions between human society and the environment, good logical and expressive competencies, and good ability to understand and produce written texts.

Verification of requisites

Admission is granted after taking an obligatory, non-selective orientation and self-evaluation test. For information, consult the Information and Enrolment Modes section.

Additional Learning Requirements and how to fulfil them

Students may enrol at the University regardless of their score on the test. If their score on the section "Written comprehension and knowledge of the Italian language" (Comprensione del testo e conoscenza della lingua italiana) is below the cut-off specified in the announcement, the student will acquire Additional Learning Requirements (Obblighi Formativi Aggiuntivi — OFA) in order to fulfil continuing enrolment requirements. The OFA must be fulfilled within the first year of the programme via special remedial activities provided by the University. The procedure and consequences of lack of fulfillment of OFAs are found on the web page:

https://www.unimi.it/it/corsi/facolta-e-scuole/studi-umanistici/studiare-studi-umanistici/recupero-degli-obblighi-formativi-aggiuntivi-ofa-i-corsi-di-studi-umanistici

Compulsory attendance

Attendance is strongly recommended For laboratories, attendance is compulsory.

Degree programme final exams

After having acquired the necessary 171 academic credits (CFU) pursuant to regulations in force, the student is admitted to the final exam (9 CFU) for his or her degree.

Notes

In order to obtain their degree, students must be proficient in English at a B1 level under the Common European Framework of Reference for Languages (CEFR). This proficiency level may be certified as follows:

- By submitting a language certificate attesting B1 or higher level in English and issued no more than three years before the date of submission. You will find the list of language certificates recognized by the University at: (https://www.unimi.it/en/node/39322). The certificate must be uploaded during the enrolment procedure, or subsequently to the portal http://studente.unimi.it/uploadCertificazioniLingue;
- By taking a placement test offered by the University Language Centre (SLAM) between October and December. Students who fail the test will be required to take a SLAM course.

The placement test is mandatory for all those who do not hold a valid certificate attesting to B1 or higher level.

Those who have not taken the placement test by the end of December or fail the end-of-course exam six times must obtain the necessary certification privately before graduating.

EXPERIENCE OF STUDY ABROAD AS PART OF THE TRAINING PROGRAM

The University of Milan supports international mobility by providing its students with the opportunity to spend study and internship periods abroad. It is a unique chance to enrich your educational path in a new exciting environment. The agreements entered into by the University with over 300 universities from the 27 EU member countries under the European Erasmus+ programme allow regularly enrolled students to carry out part of their studies at one of the partner universities or to undertake internships at companies, training and research centres and other organisations.

Similar international mobility opportunities are provided outside Europe, through agreements with a number of prestigious institutions.

The University of Milan is a member of the 4EU+ European University Alliance that brings together eight public multidisciplinary universities: University of Milan, Charles University of Prague, Heidelberg University, Paris-Panthéon-Assas University, Sorbonne University of Paris, University of Copenhagen, University of Geneva, and University of Warsaw. The 4EU+ Alliance offers integrated educational pathways and programmes to promote the international mobility of students (physical, blended and virtual).

Study and internships abroad

The Study Programme promotes student mobility abroad, especially through Erasmus. We also have numerous Erasmus students from European universities.

Students interested in Erasmus mobility can attend dedicated meetings with the contact person for the Study Programme, and ask specific questions regarding the call for applications, available locations and exams to be taken abroad.

Our partner universities are in France, Germany and Poland.

Current international agreements are available at the following link: https://www.unimi.it/it/internazionale/la-statale-nel-mondo/accordi-internazionali

How to participate in Erasmus mobility programs

The students of the University of Milan can participate in mobility programmes, through a public selection procedure. Ad hoc commissions will evaluate:

- · Academic career
- · the candidate's proposed study programme abroad
- · his/her foreign language proficiency
- · the reasons behind his/her application

Call for applications and informative meetings

The public selection for Erasmus+ mobility for study generally begins around February each year with the publication of a call for applications specifying destinations and requirements. Regarding the Erasmus+ Mobility for Traineeship, the University of Milan usually publishes two calls a year enabling students to choose a destination defined by an interinstitutional agreement or to find a traineeship position on their own.

The University organises informative meetings to illustrate mobility opportunities and rules for participation.

Erasmus+ scholarship

The European Union grants the winners of the Erasmus+ programme selection a scholarship to contribute to their mobility costs, which may be supplemented by the University funding for disadvantaged students.

Language courses

Students who pass the selections for mobility programmes can benefit from intensive foreign language courses offered each year by the University Language Centre (SLAM). $\frac{1}{2} \frac{1}{2} \frac{1$

Learn more at https://www.unimi.it/en/node/274/

For assistance, please contact: International Mobility Office Via Santa Sofia 9 (second floor) Tel. 02 503 13501-12589-13495-13502

Contacts: InformaStudenti;

Student Desk booking through InformaStudenti

1st COURSE YEAR (disactivated from academic year 202	25/26) Core/compulsory co	urses/a	ctivities
common	, ,		
Learning activity		Ects	Sector
Cultural anthropology			M-DEA/01
English assessment B1 (3 ECTS)			ND
Environmental Italian Literature			L-FIL-LET/10
Geography Theories and Praxis			M-GGR/01
Physical geography		9	GEO/04
Political and Economic Geography		9	M-GGR/02
	Total compulsory credits	48	
Elective courses			
The student must acquire 9 CFU by choosing a course from the follo	owing subjectis:		
Contemporary History		9	M-STO/04
Economic History			SECS-P/12
2nd COURSE YEAR Core/compulsory courses/activities	common		
Learning activity		Ects	Sector
English language			L-LIN/12
Social and Environmental Psychology			M-PSI/05
Urban studies			ICAR/21
Croun statues	Total compulsory credits	21	10/11021
Elective courses	1 0		
The student must acquire 9 CFU by choosing a course from the follo	wing subjectis:		
Arab Culture I	wing subjects.	0	L-OR/12
Cartography			M-GGR/01
Cattography Chinese Culture I			L-OR/21
Ethnomusicology			L-ART/08
Francophone Cultures I			L-LIN/03
Hispanic American Culture I			L-LIN/06
Indian Culture I			L-OR/19
Linguistics			L-LIN/01
The student must choosing by 3 exames (27 CFU) from the following	g subjectis:		
Development Geography	-	9	M-GGR/01
Population Geography			M-GGR/01
Regional geography			M-GGR/01
			M-GGR/01
Urban geography			
Urban geography			
3rd COURSE YEAR Core/compulsory courses/activities of	ommon		
	ommon	Ects	Sector

Geographical Information System GIS		0	
		9	INF/01
	Total compulsory credits	21	
Elective courses			
The student must acquire 18 CFU according to the chosen route:			
Environment and sustainability path:			
Environmental Politics		9	M-GGR/01
Landscape and Environment Geography		9	M-GGR/01
Tourist and valorisation of the territory path:			
Territorial Marketing		9	AGR/01
Tourism Geography		9	M-GGR/02

Teaching workshop/stage

9 CFU for students enrolled before the 2019/2020 academic year;

6 CFU for students enrolled from the 2019/2020 academic year;

for:

- further cartographic, IT, digital, language skills for the latter, visit: https://www.unimi.it/it/studiare/competenze-linguistiche/altre-lingue-test-e-corsi/studi-umanistici-accertamento-della-conoscenza-di-lingua-francese-spagnola-e-tedesca-3-cfu);
- $workshops \ on \ environmental \ education, \ regional \ description \ and \ multimedia \ representation, \ writing \ and \ image \ technique;$
- work experience, training and orientation internships, placement.

12-CFU electives

You can take elective courses from Bachelor's degree programmes, in order to delve into subjects available within your track. You will thus earn additional credits (up to 12 CFU per course).

End of course requirements			
Final exam		9	NA
	Total compulsory credits	9	