



Degree **Human and social sciences**  
Specialisation **Geography and spatial management**  
Specialisation **Geo-Teaching / Regions - Environment**

## Aims

Geography studies aim to help students acquire:

- § fundamental knowledge in:
  - natural environments (physical geography, geography of natural environments, geography of the environment),
  - the organisation of space produced by social processes (human geography, social geography, urban planning, rural planning),
  - the approach to the idea of a “country”, regions, major political or economic areas and their particularities (regional geography, zonal geography), epistemology and history of geography.
- § “know how”: analysis of documents, cartography, computer science, remote sensing, statistics, “Geography Information Systems” (GIS), field studies.

A shared portal course for the degree specialisations at the Faculty of Human and social sciences has been set up in term 1: it includes a general introduction to human and social sciences, an overview of the different constitutive disciplines, providing a choice of orientation from term 2, a series of interdisciplinary courses and methodological tools.

## Admission

General baccalaureate.

## Skills

- § Applying and using tools for geographic analysis
- § Setting up and carrying out studies (auditing, diagnostics) and taking part in developing projects
- § Analysing the development and operation of societies and areas

## After the course

### Continuing studies

- § The degree leads to continuing studies in the MEEF primary-school teaching master’s degree programme and the History-Geography secondary-school teaching course.
- § It is also possible to continue with a master’s degree in Geomatics of Territories – Environment course, the master’s degree in city and urban environment for the Territories–Environment course or in the master’s degree Environment management for the Territories–Environment course. This list is obviously not exhaustive.

### Job openings

- § The professions of urban and country planning, regional and local economy and tourism
- § The professions of the environment, managing natural areas and environments and sustainable development
- § The professions of geomatics, cartography and geographic information
  - These professions are found in research departments within regional authorities and a range of organisations.
- § Teaching professions in primary, secondary schools and higher education.
- § The professions of documentation.
- § The public-sector professions accessed by entrance exams: regional administration, transports, services.
- § The research professions (CNRS, IRD, etc.) thanks to the master’s degree and a doctorate.

## Contacts

### School

+33 (0) 4 77 42 13 27

## Tuition fees

### Fees 2017/2018

Main	registration:	€184
Preventive	medicine:	€5.10
Social security:		€217

# Courses

term 1	Hours	ects
<b>CU 1 HUMAN AND SOCIAL SCIENCES COURSES</b>		<b>8</b>
Construction of knowledge (4 subjects: hist/geo/socio/sces of educ)	32	4
Interdisciplinary approaches		
	32	4
<b>CU 2 SUBJECT INTRODUCTION</b>		<b>14</b>
Geography		
History	12	2
Sciences of Education	12	2
Sociology	12	2
Seminar in your main subject	12	2
	36	6
<b>CU 3 TOOLS AND METHODS</b>		<b>8</b>
Modern languages		
I.T. tools	18	3
Methodology	6	1
Library documentation	24	3
Remediation workshop (according to needs)	6	1
		8

term 3	Hours	ects
<b>CU 1 FUNDAMENTALS</b>		<b>12</b>
Issues of development	18	3
Physical geography and the environment 2	36	3
Thematic geography	36	3
Rural and urban areas	30	3
<b>CU 2 OPENING</b>		<b>9</b>
History	24	3
Economics and economic geography	24	3
Professional project (PPP)	12	3
<b>CU 3 TOOLS AND METHODS</b>		<b>9</b>
Geography information systems	24	3
Method / internship in the field	24	3
Modern language	18	3

term 5 - Geo-Teaching Course	Hours	ects
<b>CU 1 FUNDAMENTALS</b>		<b>12</b>
Regional and overseas geography	30	3
Biogeography	30	3
Rural areas	24	3
Geopolitics and Geostrategy	24	3
<b>CU 2 GEO-TEACHING COURSE</b>		<b>9</b>
Didactics of geography	24	3
Historiography epistemology	30	3
Open credit	24	3
<b>CU 3 TOOLS AND METHODS</b>		<b>9</b>
Statistical analysis	24	3
Modern language	18	3
Study of territory (case study)	24	3

term 5 - Territories - Environment Course	Hours	ects
<b>CU 1 FUNDAMENTALS</b>		<b>12</b>
Regional and overseas geography	30	3
Biogeography	30	3
Rural areas	24	3
Geopolitics and Geostrategy	24	3
<b>CU 2 - TERRITORIES - ENVIRONMENT COURSE</b>		<b>9</b>
Environmental management	42	4
Heritage issues	36	3
Open credit	24	2
<b>CU 3 TOOLS AND METHODS</b>		<b>9</b>
Statistical analysis	24	3
Modern language	18	3
Study of territory (case study)	24	3

term 2	Hours	ects
<b>CU 1 FUNDAMENTALS</b>		<b>12</b>
Physical geography and the environment 1	36	3
Human geography	36	3
Epistemology of geography.	24	3
Geographic documents	24	3
<b>CU 2 OPENING</b>		<b>9</b>
History	30	3
Cultural and social geography	24	3
Societies and environmental issues	24	3
<b>CU 3 TOOLS AND METHODS</b>		<b>9</b>
Statistics applied to geography	24	3
Methods of academic geography	18	3
Modern languages	18	3

term 4	Hours	ects
<b>CU 1 FUNDAMENTALS</b>		<b>12</b>
Regions nations territories metropolitan areas	24	3
Urbanisation and spaces	18	3
Physical zonal geography	48	6
<b>CU 2 OPENING</b>		<b>9</b>
History	18	3
Geopolitics of France	24	3
Open credit	24	3
<b>CU 3 TOOLS AND METHODS</b>		<b>9</b>
Photo-interpretation	18	3
Modern language	18	3
Cartography	24	3

term 6 - Geo-Teaching Course	Hours	ects
<b>CU 1 FUNDAMENTALS</b>		<b>12</b>
Geography of risks	24	3
Cities urban societies	24	3
Geo-history	24	3
Geography of environments	24	3
<b>CU 2 GEO-TEACHING COURSE</b>		<b>9</b>
Didactics of history	24	3
Preparation for oral presentations	15	3
Professional project (PPP)	12	3
<b>CU 3 TOOLS AND METHODS</b>		<b>9</b>
Remote sensing	26	3
Modern language	18	3
Landscape analysis and management	42	3

term 6 - Territories - Environment Course	Hours	ects
<b>CU 1 FUNDAMENTALS</b>		<b>12</b>
Geography of risks	24	3
Cities urban societies	24	3
Geo-history	24	3
Geography of environments	24	3
<b>CU2 - TERRITORIES - ENVIRONMENT COURSE</b>		<b>9</b>
Rules and actors of town and country planning	40	3
Methods of studies and data analysis	30	3
Professional project (PPP)	12	3
<b>CU 3 TOOLS AND METHODS</b>		<b>9</b>
Remote sensing	26	3
Modern language	18	3
Landscape analysis and management	42	3