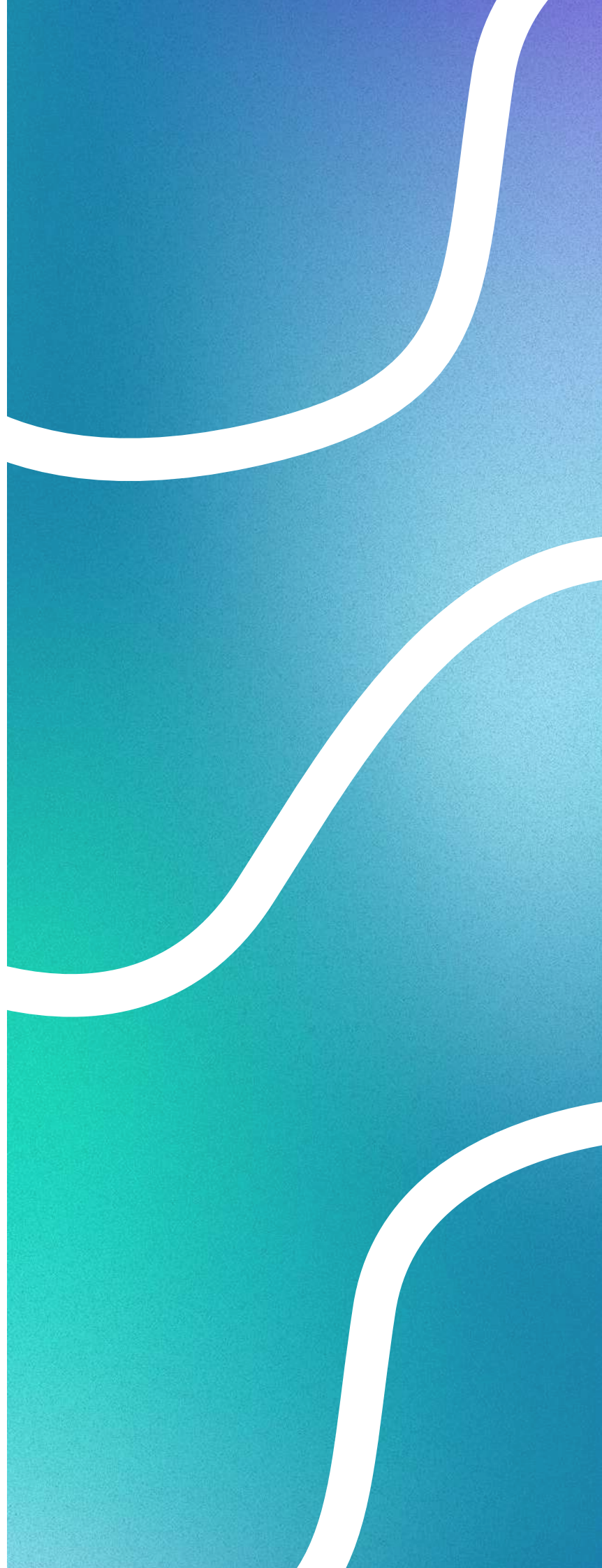


Catalogue of English-taught courses







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Why choose Nantes Université?

Nantes Université is a public higher education and research institution bringing together a university organised into four colleges (Humanities, Health Science, Science and Technology, Societies) and six member institutions (Centrale Nantes, the School of Art Nantes Saint-Nazaire, the école nationale supérieure d'architecture de Nantes, Nantes University Hospital, IRT Jules Verne and Inserm).



42,000
students



5,500
international students



42
research structures



5,680
university staff

Why consider Nantes Université for your exchange?

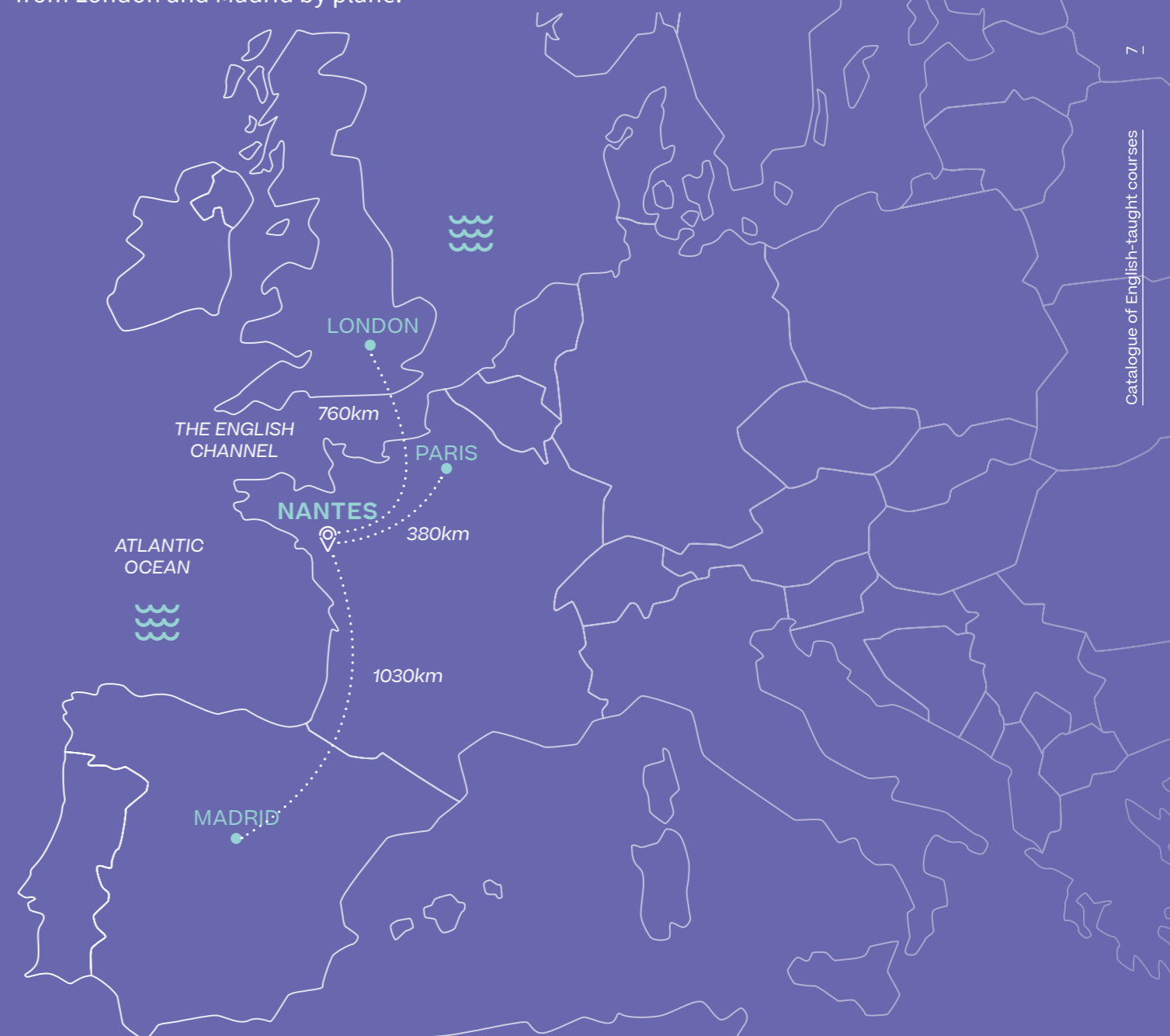
Each year, about 5,500 international students join our multicultural campus in a student-friendly city. Will you be one of them?

Nantes is one of France's largest cities and a popular student city. All year long, Nantes is a vibrant city of Art and History,

hosting major cultural and artistic events, some inspired by the works of Jules Verne and Leonardo da Vinci. Discover a lively, multicultural city renowned for its quality of life, cultural vibrancy and economic dynamism.

Nantes: a central location at the heart of Europe

Nantes in only 2.5 hours from Paris by train, and just above an hour from London and Madrid by plane.



Nantes Université: an international influence



350
partner
universities



79
countries



1
European
strategic partnership

Nantes Université has put in place a clear strategy for international, with the aim of intensifying its influence on the European and international scenes. Nantes Université's strategic partnership reflect this dynamic:

**euni
well**

EUniWell, the European University for Well-Being, which brings together 12 partner universities cooperating in depth in the fields of education, research and innovation.



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The EUniWell network



Nantes Université is involved in a number of European teaching projects:

- 3 Erasmus Mundus Master degrees (Planetary Sciences, Aquaculture, Cultural Entrepreneurship)
- Several Erasmus + projects (European studies and peace; global citizenship; philosophy with children; graphic facilitation for teacher training; European cinema studies; neurolinguistics).

Nantes is a member of the ISEP exchange programme.

Nantes Université has 68 international cooperations leading to a diploma.



Semester calendar

Semester	Semester 1	Semester 2
Dates	September - January	January - May
Nomination deadlines	April 30th	October 31st
Application deadline	May 15th	November 15th

In France, higher education is structured around three cycles. The Bachelor's degree (Licence) is a three-year qualification, divided into Year 1 (L1), Year 2 (L2), and Year 3 (L3). The Master's degree is a further two-year qualification, comprising Year 1 (M1) and Year 2 (M2). These references are used throughout this catalogue to indicate the year of study for which each course is intended.





Health Sciences College

Faculty of Sport Sciences (STAPS)

The Faculty of Sport Sciences welcomes international students every year and offers training courses in English. Foreign students enrolled at the Faculty of Sport Sciences can be mentored by a French student to accompany them during their studies.

The Faculty of Sport Sciences of Nantes Université is the 1st French University in the field of Sport Sciences. The team works with different research laboratories: Motricity, Interactions, Performance; Nantes Centre of Sociology; Law and Social Change.

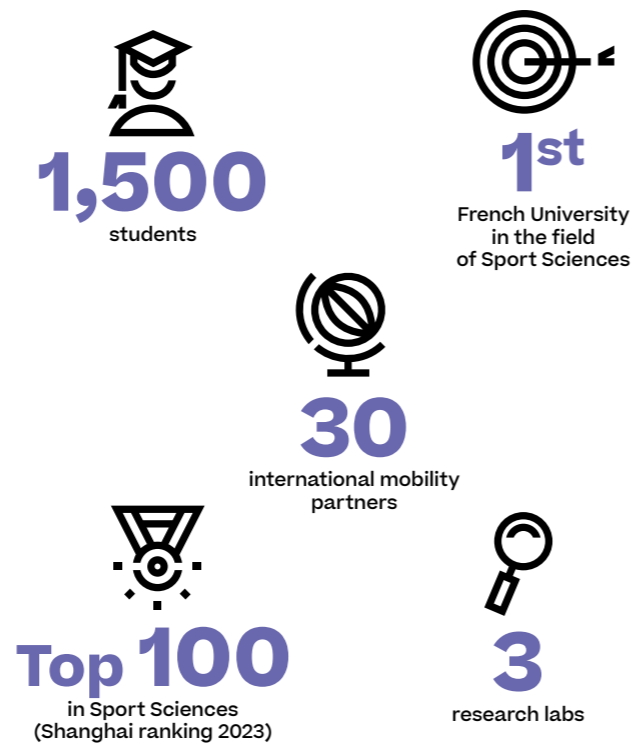
The faculty is training students aiming for a career in sports: sports training, sports management, teaching physical education and/or adapted physical activity to research into sport sciences.

I chose Nantes by chance and it turned out great. I'm impressed by the teaching quality and methodology at the Faculty of Sport Sciences, with a supportive team offering multiple opportunities for improvement. The sports facilities and academic resources exceeded my expectations, highlighted by the Sport programme allowing extensive sports participation for a minimal fee. I had the chance to participate in a fully-sponsored university gymnastics competition in Lyon. The ERASMUS experience significantly improved my language skills and prepared me for future challenges, emphasising the value of cultural and academic immersion.

Saúl, Spain

Bachelor's degrees

Bachelor's degree (Sciences and Techniques of Physical and Sports Activities) in 4 fields: Education and Motor Skills / Sports Management / Sports Training / Adapted Physical Activity and Health.



Master's degrees

Master 1 and 2 Sports Performance Training and Optimisation / Master 1 and 2 Sports Management

Contact

✉ international.staps@univ-nantes.fr

🖱️ staps.univ-nantes.fr/fr/international

Years	Course name / module	Semester (S1 and/or S2)	Number of hours per semester	ECTS Credits
L1	Athletics	1	24	3
	Gymnastics	1	24	3
	Basketball	1	24	3
	Anatomy	1	18	3
	A social approach to dominant currents in sport psychology	1	18	3
	A cognitive approach to dominant currents in psychology	1	18	3
	General sports English (intro)	1	15	3
	University Work Methods	1	10.5	3
	Sport in French Society (19th-20th centuries)	1	18	3
	Physiology	1	18	3
	Judo	2	24	3
	Badminton	2	24	3
	Activities for personal development/ Muscle training	2	24	3
	Social construction of the body: sociological and historical perspectives	2	18	3
	Kinesiology and biomechanics	2	18	3
L2	A psychosocial approach to behaviour	2	18	3
	General sports English (diet + health)	2	15	3
	University Work Methods	2	15	3
	Social spaces in sport: sociological and historical perspectives	2	18	3
	Physiological functions	2	18	3
	A biopsychological approach to behaviour	2	18	3
	English specific to Physical Education	1 2	12 12	3 3
	English specific to Sports Training: CVs and Interviews	1	12	3
	English specific to Sports Training: Sports Match commentaries	2	12	3
	English specific to Sports Management: International sports events	1 2	12 12	3 3
English specific to Adapted Physical Activity and Health	1 2	12 12	3 3	

Years	Course name / module	Semester (S1 and/or S2)	Number of hours per semester	ECTS Credits
L3	Practical teaching in Physical Education	1 or 2	15	3
	Professional English specific to Sports Management	1	15	3
	Professional English specific to Sports Management Part 1	2	15	3
	Professional English specific to Sports Management Part 2	2	15	3
	English specific to Adapted Physical Activity and Health	1	15	3
		2	15	3
Strength and conditioning	1 or 2	15	3	
Sports Training				
M1	Issues in Sports Performance (Presentations skills)	1	18	3
	Leading practical training sessions in English	2	18	3
M2	Sports training and current issues: Conferences and Debating	1	24	3
Sports Management				
M1	Sports Management issues: Conferences and Debating	1	15	3
M2	Create and pitch an Erasmus+ sports project	1	15	3
Adapted Physical Activity and Health				
M1	Leading practical Adapted Physical Activity sessions	1	24	3
M2	Adapted Physical Activity and Health issues: Conferences and Debating	1	24	3
Physical Education				
M1	Teaching Physical Education in English	1	15	3



Faculty of Pharmaceutical and Biological Sciences

The Faculty of Pharmaceutical and Biological Sciences at Nantes Université offers pharmacy studies organised across three cycles: Bachelor's (Licence), Master's, and Doctoral level. Teaching is delivered through a combination of lectures, seminars, and practical sessions, with staff from a range of disciplines collaborating to provide an integrated approach to each subject.

At Master's level, two main programme areas are available. The Biology and Health mention includes the Master's in Clinical Pharmacology Methods, Biostatistics and Epidemiology (MPCE). The Pharmaceutical and Health Product Sciences mention offers a broad range of specialisations at both Master 1 and Master 2 level, covering fields such as biomaterials, biotherapies, quality control, bioproduction, and AI-driven health innovation, as well as an integrated Master's and doctoral track in regenerative and reparative medicine (M4R).

Years	Course name / module	Semester (S1 and/or S2)	Number of hours per semester	ECTS Credits
Pharmacy				
L2	English	2		2
	English	1		3
L3	Drug design	1		3
	English	2		2
	English in the lab	2		3



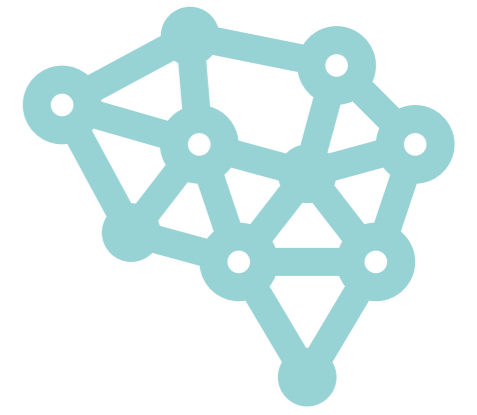

700
students


145
Teachers, researchers and staff


3
research labs

Contact

✉ international.pharmacie@univ-nantes.fr
 🖱 pharmacie.univ-nantes.fr/international



Humanities College

Faculty of History, Art History and Archaeology

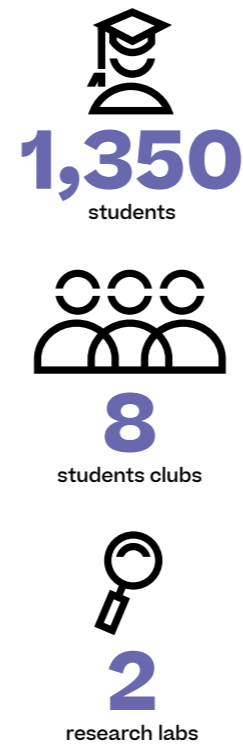
The History, Art History and Archaeology Department offers three separate Bachelor's degrees.

The Art History and Archaeology degree enables students to acquire a solid general knowledge and methods for analysing the archaeological and artistic heritage.

The dual degree in Law and Art History combines studies in law and art history, and is designed to enable students to pursue careers in the art market, the management of cultural establishments or civil service in the cultural and heritage sectors.

The History degree provides students with a foundation of fundamental knowledge and skills, enabling them to pursue more specialised studies in historical and cultural fields.

Years	Course name / module	Semester (S1 and/or S2)	Number of hours per semester	ECTS Credits
History				
L2	"No justice no peace!": the struggle for civil rights in Northern Ireland & the United States during the cold war	2	Lecture: 22	9
European and international studies				
M1	European institutions and policies	1	Lecture: 18	3
	Religion, Globalization and Social Change	1	Lecture: 18	3



Bachelor's degrees

History / Art History and Archaeology

Contact

✉ relint.histoire@univ-nantes.fr

🖱 histoire.univ-nantes.fr/offre-de-formation/international

Faculty of Literature and Linguistics

The Faculty of Literature and Linguistics offers courses in literature, literary education, philosophy and education.

The Bachelor's degree in Modern Literature is devoted to the study of French literature and comparative literature and offers complementary courses, enabling students to adapt their course to their career interests.

The Bachelor's degree in Philosophy offers advanced intellectual training that develops the ability to think, analyse, argue, and conceptualise through study of the great traditional texts.

The Bachelor's degree in Educational sciences and training is a multi-disciplinary course with the knowledge needed to understand the challenges of education and training.




1,600
students on 2 campuses


5
Research labs


80
teaching staff

Bachelor's degrees

French and Comparative literature / Classics / Philosophy / Language Sciences / Educational sciences and training

Master's degrees

Arts, Literature and Civilisations / Ethics and Health / Philosophy / Education Sciences / Language Sciences

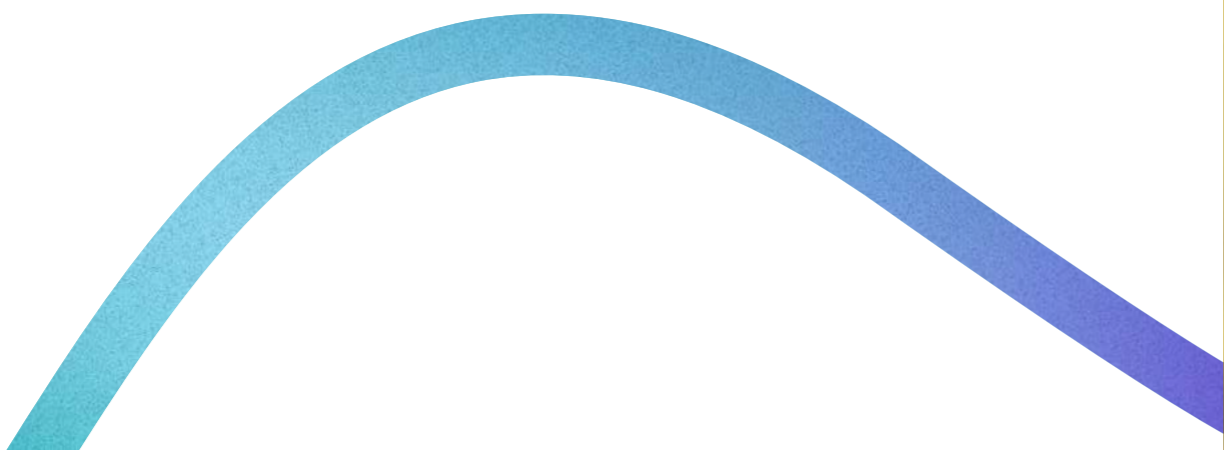
Contact

✉ relint.lettres@univ-nantes.fr

🖱 lettreslangages.univ-nantes.fr/fr/international

Years	Course name / module	Semester (S1 and/or S2)	Number of hours per semester	ECTS Credits
French and Comparative literature				
L1	English - Film analysis in English	1	Tutorial: 24	3
	Me, myself and I: the Representations of the Self in Art and Culture	2	Tutorial: 24	3
	Literature and images	2	Lecture: 24	3
	Literary Translation (from English to French) and Commentary	1	24	2
		2	24	2
	Communication and Research (short stories and a novel)	1	24	2
		2	24	2
L2	English literature	1	24	3
		2	24	3
L3	English literature (reading of a novel)	1	18	3
	Literary translation (from English to French)	2	18	3
M1	Communication and research (Identity through Languages: "The Dead" by James Joyce and "The Speckled People" by Hugo Hamilton)	1	24	2
	Version (from English to French) and commentary	1	24	2
	Communication and research (The short story in English)	2	24	2
	Version (from English to French) and commentary	2	24	2
	Literary Zootopia	2	12	2
Department of Philosophy				
L1	English	1	Tutorial: 24	3
		2	Tutorial: 24	3
L2	English for philosophy	1	Lecture: 24	3
		2	Tutorial: 24	3
L3	English for philosophy	1	Tutorial: 18	3
		2	Tutorial: 18	3
M1	Language	1		3

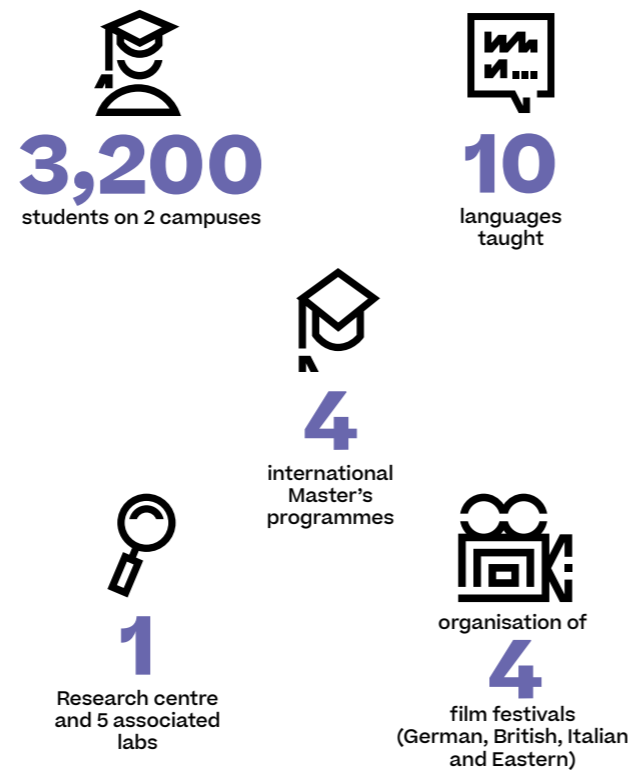
<i>Educational sciences and training</i>				
L1	English	1	Tutorial: 24	3
		2	Tutorial: 24	3
L2	English for the humanities	1		3
		2		3
L3	English for educational science	1	Tutorial: 36	3
		2	Tutorial: 36	3
M1	English for linguistics	1		3
	English workshop 1	2		1
	Version and commentary	1	Tutorial: 8	
<i>Language Sciences - Linguistics</i>				
M1 / M2	Experimental linguistics: speech and sound systems	1	24	6
	Experimental linguistics: structure and interpretation	1	24	6
	Field linguistics	1	24	6
	Psycholinguistics and acquisition	1	24	6
	Trends in linguistics	1	24	6
	Sociolinguistics	1	24	6
	Phonology and phonetics: general level	1	24	6
	Phonology and phonetics: advanced level	1	24	6
	Syntax and semantics: general level	1	24	6
	Syntax and semantics: advanced level	1	24	6
	Methods in linguistics (I & II)	1	24	6
	Comparative linguistics	2	24	6
	Interface and cognition	2	24	6
	Linguistics and philosophy	2	24	6
	Topics in linguistics: speech and sound systems	2	24	6
	Topics in linguistics: speech and sound systems	2	24	6



Faculty of Foreign Languages and Cultures

The Faculty of Foreign Languages and Cultures is one of the most important departments of Nantes Université. It is open both to the international community and to the cultural life of the campus.

Nantes Université offers a flexible and diversified range of higher education courses that are fully integrated into the European university landscape. This diversity is an asset, but it also means that choices have to be made in the range of courses on offer. It is therefore a system in which the student is actively involved: a programme that is partly pre-designed by the teaching staff and partly designed by the student, on enrolment and throughout their studies.



Bachelor's degrees

Applied Foreign Languages / English studies / German studies / Spanish studies / Italian studies / Literature and Language .

Master's degrees

Applied Foreign Languages / English studies / German studies / Spanish studies / Italian studies / Civilisations, Cultures and Societies

Contact

✉ relint.langues@univ-nantes.fr
 🖱 flce.univ-nantes.fr/international

Years	Course name / module	Semester (S1 and/or S2)	Number of hours per semester	ECTS Credits
Department of English Studies				
L1	English conversation and practice	1	Practice: 12	3
	English Writing Skills	1	Lecture: 12 Tutorial: 12	3
	Grammars of English	1	Lecture: 12	3
	Identifying Cultural Markers in Art History	1	Lecture: 24	3
	Intro to literature landmarks and generic markers	1	Lecture: 12 Tutorial: 12	3
	Intro to phonetics and phonology	1	Lecture: 12	3
	Introduction to American civilisation	1	Lecture: 12	3
	Introduction to British civilisation	1	Lecture: 12	3
	Translation	1	Tutorial: 12	3
	Text, Film, and the Visual Arts in the Anglophone World	1	Lecture: 12 Tutorial: 12	3
	English language and introduction to British civilisation	1	Lecture: 12	3
	Contemporary British civilisation	2	Lecture: 12	3
	Conversation and Practice	2	Practice: 12	3
	Describing American genre literature	2	Lecture: 12 Tutorial: 18	4
	English and Englishes	2	Lecture: 24	3
	Introduction to American history	2	Lecture: 12	3
	Introduction to English linguistics	2	Lecture: 1 Tutorial: 12	3
	Introduction to translation studies	2	Tutorial: 12	3
	Phonetics 2: Sound Patterns in English	2	Lecture: 4 Tutorial: 8	3
	Tutorial in American history	2	Tutorial: 12	3
Tutorial in British civilisation	2	Tutorial: 12	3	
Introduction to Postcolonial Literature	2	Lecture: 24	3	
English language and introduction to British civilisation	2	Tutorial: 24	3	
Text, Film, and the Visual Arts in the Anglophone World	2	Lecture: 12 Tutorial: 12	3	
L2	English conversation and practice	1	Tutorial: 12	3
	Introduction to British history	1	Lecture: 12	3
	Phonetics: Morphophonology	1	Lecture: 4 Tutorial: 8	3
	Syntax	1	Lecture: 12 Tutorial: 12	3
	Topics in British & North American studies	1	Lecture: 24	3
Translation Studies	1	Lecture: 12	3	

Years	Course name / module	Semester (S1 and/or S2)	Number of hours per semester	ECTS Credits
L2	Tutorial in British history	1	Tutorial: 12	3
	Understanding British satire and comedy	1	Lecture: 12 Tutorial: 12	3
	Understanding the American grotesque	1	Lecture: 12 Tutorial: 12	3
	British civilisation - The political institutions of the UK	1	Tutorial: 24	3
	Text, Film, and the Visual Arts in the Anglophone World	1	Lecture: 12 Tutorial: 12	3
	American history	2	Lecture: 12	3
	English conversation and practice	2	Practice: 12	3
	Listening comprehension	2	Tutorial: 18	3
	Phonetics: rhythm and meaning	2	Lecture: 12	3
	Rhythms and rhymes in Theatre and Poetry	2	Tutorial 24	3
	Syntax	2	Lecture: 12 Tutorial: 12	3
	Topics in linguistics	2	Lecture: 24	3
	Translation	2	Tutorial: 36	3
	Tutorial in American history	2	Tutorial: 28	3
	British civilisation: The UK and Europe	2	Tutorial: 24	3
L3	Text, Film, and the Visual Arts in the Anglophone World	2	Lecture: 12 Tutorial: 12	3
	Sub-titling workshop	1	Lecture: 12	3
	Contemporary British Civilisation	1	Lecture: 12	3
	Contextual and situational linguistics	1	Tutorial: 12	3
	Creative writing	1	Lecture: 12 Tutorial: 12	3
	English conversation and practice	1	Practice: 12	3
	Enunciative linguistics	1	Lecture: 12 Tutorial: 12	3
	Feminist studies	1	Lecture: 12 Tutorial: 12	3
	North-American Studies	1	Tutorial: 48	6
	Topics in British & North American Studies - Irish studies (history and literature)	1	Lecture: 24	3
	Translation	1	Tutorial: 24	3
	Tutorial in British Civilisation	1	Tutorial: 24	3
	Variationist Studies	1	Tutorial: 48	6
	18th and 19th century Studies	1	Tutorial: 48	6
	Commonwealth Studies	2	Tutorial: 48	6
Contemporary American civilisation	2	Lecture: 12	3	
Creative writing	1	Lecture: 12	3	
Critical Readings	2	Lecture: 12 Tutorial: 18	4	
English conversation and practice	2	Practice: 12	3	

Years	Course name / module	Semester (S1 and/or S2)	Number of hours per semester	ECTS Credits
L3	English Studies	2	Tutorial: 48	6
	Enunciative linguistics	2	Lecture: 12 Tutorial: 12	3
	Film studies	2	Lecture: 12 Tutorial: 12	3
	No justice no peace - Civil rights and peace in the US and Northern Ireland	2	Lecture: 24	3
	Scottish Studies	2	Tutorial: 48	6
	Topics in linguistic	2	Tutorial: 24	3
	Tutorial in American civilisation	2	Tutorial: 24	3
	Cultural Translation	2	Tutorial: 28	3
M1	Sociolinguistics: English as a social practice	1	Lecture: 12 Tutorial: 12	6
	Research methodology in literature	1	Tutorial: 12	9
	Research methodology in history and civilisation	1	Tutorial: 12	9
	Research methodology in linguistic	1	Tutorial: 12	9
► Cultural Mediation and International Communication				
M1	English for cultural purposes	1	Tutorial: 22	
	English for political purposes	1	Lecture: 18	
	English for specific purposes	1	Tutorial: 24	
M2	Creation of cultural content	1	Tutorial: 6	
	Specialised translation	1	Tutorial: 12	
	English for political purposes	1	Tutorial: 12	
Department of Applied Foreign Languages				
L1	English applied to business - introduction	1	Tutorial: 24	3
	Introduction to British and American history and politics	1	Lecture: 24	3
	Speaking practice	1	Practice: 12	3
	British Culture and society	2	Tutorial: 12	3
	English applied to business - introduction	2	Tutorial: 24	3
	Speaking practice	2	Practice: 12	3
L2	British culture and society	1	Lecture: 12 Tutorial: 12	3
	Speaking practice	1	Practice: 12	3
	Hamilton the musical - Analysis of a cultural American phenomenon	1	Tutorial: 18	3
	English applied to business	1	Tutorial: 24	3
	Quantitative Methods	1	Lecture: 6 Tutorial: 12	3
	American Culture and society	2	Lecture: 12 Tutorial: 12	3
	English applied to business	2	Tutorial: 24	3
Speaking practice	2	Practice: 12	3	

Years	Course name / module	Semester (S1 and/or S2)	Number of hours per semester	ECTS Credits
L3	English applied to business	1	Tutorial: 24	3
	Speaking practice	1	Practice: 12	3
	Oral translation	1	Tutorial: 12	3
	American Culture and society	1	Lecture: 12 Tutorial: 12	3
	International Management	1	Lecture: 12 Tutorial: 12	3
	International Marketing	1	Lecture: 12	3
	English applied to business	2	Tutorial: 24	3
	Oral practice	2	Practice: 12	3
	Oral translation	2	Tutorial: 12	3
	British social and economic history	2	Lecture: 12 Tutorial: 12	3
	International trade techniques	2	Lecture: 10 Tutorial: 14	3
M1	Internationalization strategies 1	1	Lecture: 18	
	English cultural knowledge	1	Lecture: 10 Tutorial: 16	
	English as a specialist language	1	Tutorial: 30	
	English for business communication	1	Tutorial: 24	
M2	Internationalization strategies 2	1	Lecture: 6 Tutorial: 6	
	English contemporary civilisation	1	Lecture: 10 Tutorial: 8	
	English as a specialist language	1	Lecture: 20 Tutorial: 8	
	English in a professional situation	1	Tutorial: 12	
► Cultures, Heritage and Mediation				
M1	English with cultural content	1	Tutorial: 24	
	Creation of cultural content	2	Tutorial: 6	
M2	English with cultural content	1	Tutorial: 24	
	Creation of cultural content	2	Tutorial: 6	

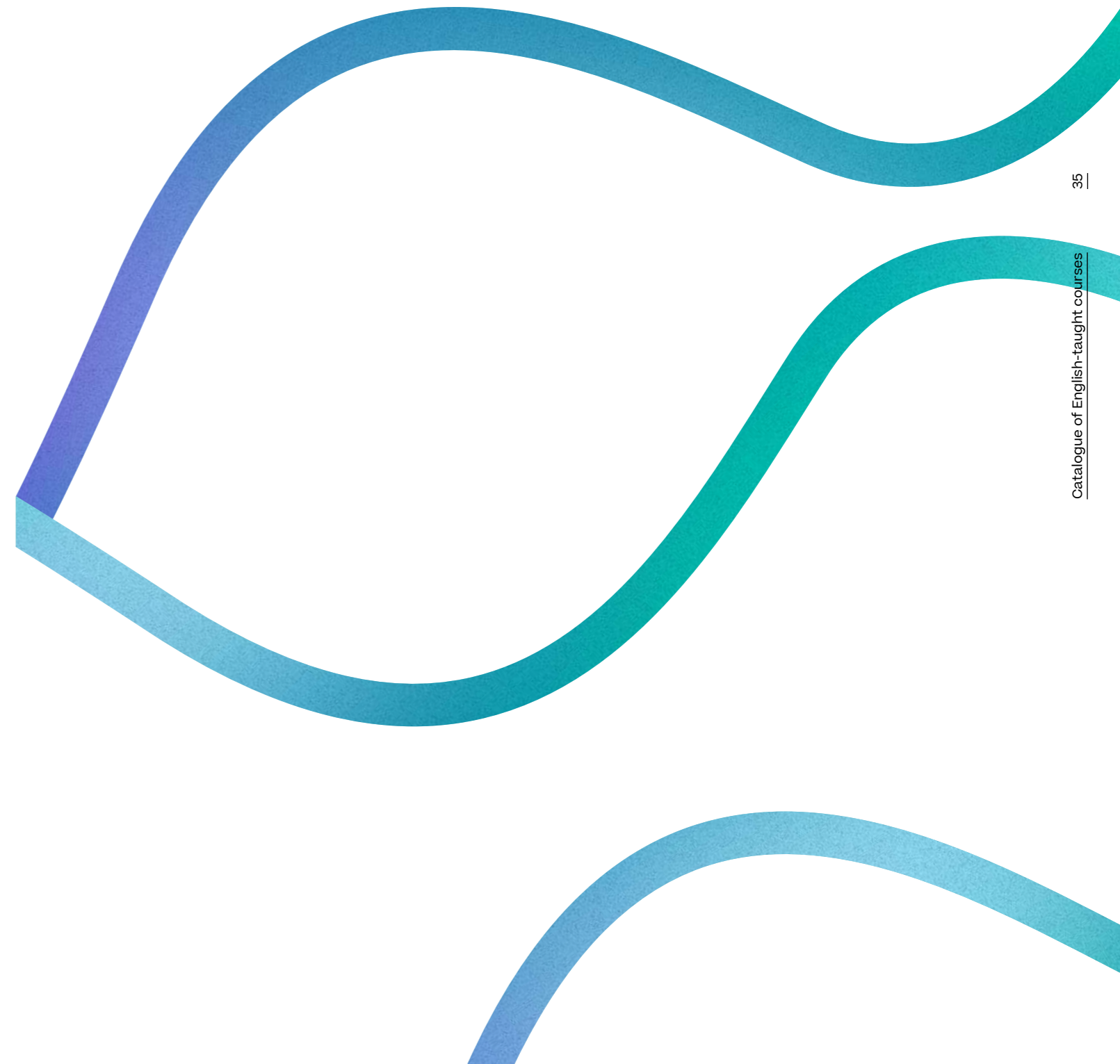


Faculty of Psychology

The Faculty of Psychology at Nantes Université offers programmes at Bachelor's, Master's, and Doctoral level, preparing students for careers across a wide range of sectors, including social work, healthcare, guidance and counselling, education, employment, law enforcement, and the armed forces.

At Master's level, five specialisations are available: Psychopathology, Clinical Psychology and Health; Clinical Psychology and Plural Psychopathology; Child and Adolescent Psychology: Prevention, Assessment and Support; Psychology of Cognitive and Clinical Disorders; and Social, Occupational and Organisational Psychology.

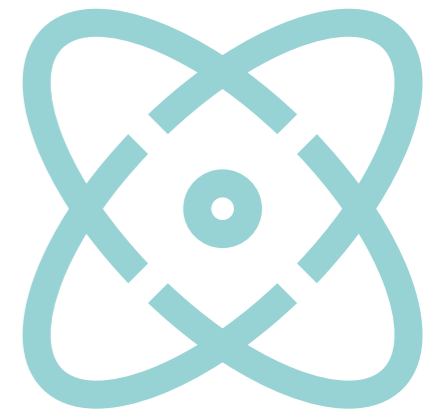
Years	Course name / module	Semester (S1 and/or S2)	Number of hours per semester	ECTS Credits
<i>Psychology</i>				
L2	Psychology and Fiction	2	Tutorial: 18	3
M1	Theories and models in empirical psychological treatment	1	Lecture: 24 Tutorial: 24	4



Contact

✉ relint.psychologie@univ-nantes.fr

🖱 psychologie.univ-nantes.fr/relations-internationales

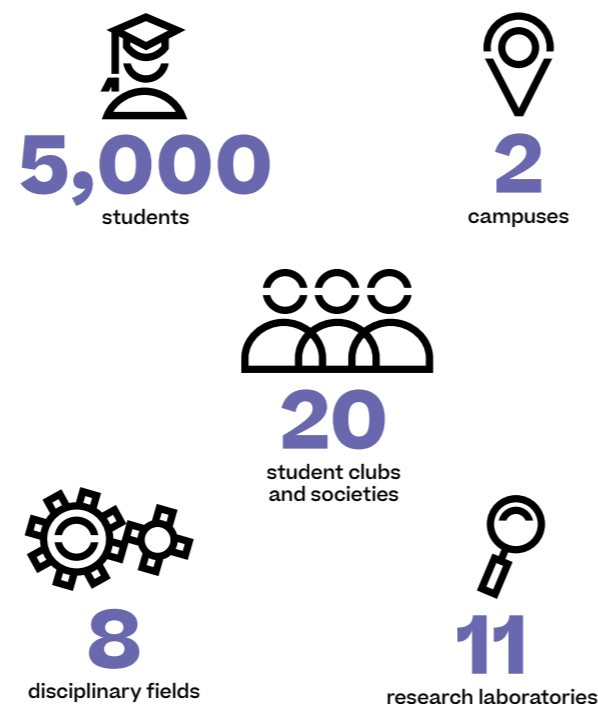
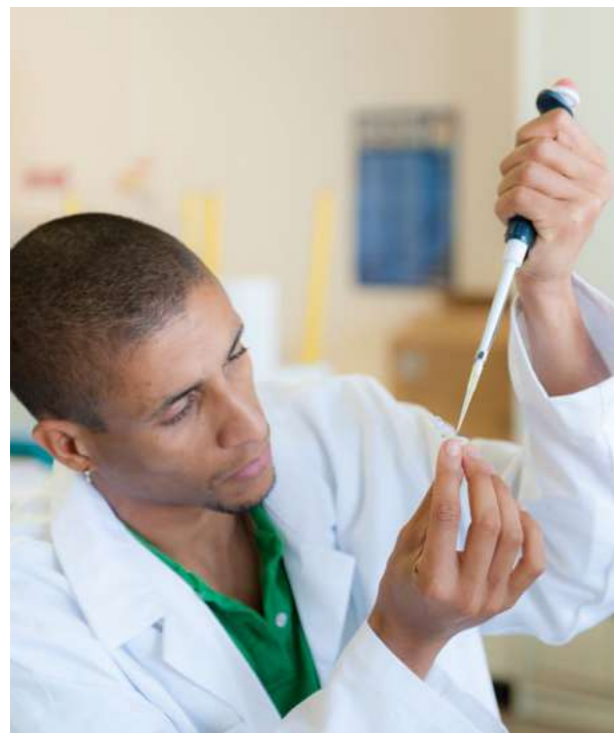


Science and Technology College

Faculty of Fundamental and Applied Sciences

The Faculty of Fundamental and Applied Sciences is internationally recognized. In 2022, Nantes Université ranked among the top 800 institutions in the Times Higher Education World University Rankings. The faculty occupies a parkland site on the bank of the Erdre river, only 2km from the centre of Nantes.

Instructors are committed to the application of modern teaching methods to make learning more interactive for students. Development of practical skills is an important part of all our teaching in experimental sciences, and lab classes make up a significant amount of the teaching hours, particularly from the second year onwards.



Bachelor's degrees

Informatics / Mathematics / Physics / Science / Life Sciences / Life and Earth Sciences / Engineer Sciences / Chemistry / MIASHS (Mathematics and Informatics applied to Human and Social Sciences)

Master's degrees

Biology and Health / Plant Biology / Chemistry / Electronics, Electrical Energy and Automatic Control / Epistemology, History of Science and Technology / Civil Engineering / Environmental Management / Computer Science / Mathematics and Applications / Mechanics / Computer-Based Methods for Business Management (MIAGE) / Fundamental Physics and Applications / Risk and Environment / Materials Science / Earth and Planetary Sciences, Environment / Pharmaceutical and Health Product Sciences / Marine Technology

Contact

✉ relint-sciences@univ-nantes.fr

🖱 sciences-techniques.univ-nantes.fr/international

Years	Course name / module	Semester (S1 and/or S2)	Number of hours per semester	ECTS Credits
All disciplines				
L2	English language course 2nd year English	1	16	2
	English language course 2nd year English	2	16	2
Life Sciences				
L2	English 2nd Year Advanced Biology Training	1	16	2
	Bacteriology	1	40	4
	L2SVS3- Basic Experiments and Safety Tools in Lab	1	20	3
L3	English 2nd year Advanced biology Training	2	16	2
	Virology and Mycology	1	20	3
	Practical work Advanced Biology Training - Methods in biochemistry - Methods in cell and molecular biology	1	44	5
	Cellular Biology and Immunology - Cellular Biology - Immunology	1	40	5
	Molecular Biology	1	40	5
	Biomolecules and their functions	1	40	5
	Scientific English and certification	1	24	2
M1	Microbiota and health	2	24	3
Bioinformatics				
M1	Structural Bioinformatics 1	2	28	3
M2	Models, methods and algorithms for bioinformatics	1	44	5
	Advanced algorithmics and programming for biologists	1	44	5
	Structural bioinformatics level 3	2	27	3
	Systems biology	2	27	3
	Data science for bioinformatics	2	44	6
Earth Science				
L3	English for scientific communication	1	16	2
	Professional English for Life and Earth Sciences	2	16	2

Students are advised to select courses within a single department or programme (e.g. Bioinformatics, Marine Biology, Planetary Geosciences).

Years	Course name / module	Semester (S1 and/or S2)	Number of hours per semester	ECTS Credits	
► Marine Biology					
M1	Geographic information system I	1	Lecture : 4 Practice: 20	3	
	Scientific communication and preparation to professional integration - Scientific communication - Preparation to professional integration	1	Tutorial: 16 Tutorial: 8	3	
	Research for environmental sciences	1	Lecture: 4 Tutorial: 20	3	
	Ecosystem structure and functioning	1	Lecture: 12 Tutorial: 4 Practice: 8	3	
	Environmental diagnosis	1	Lecture: 26 Tutorial: 10	4	
	Biostatistical analysis and modelling	1	Lecture: 16 Tutorial: 14 Practice: 18	5	
	Anthropic and natural environment change I	1	Lecture: 16 Practice: 8	3	
	Marine bioproduction	1	Lecture: 10 Tutorial: 4 Practice: 6	3	
	Marine microbiology	1	Lecture: 8 Tutorial: 8 Practice: 8	3	
	Principles of remote sensing	2	Lecture: 16 Practice: 32	6	
	Anthropic and natural environment change II	2	Lecture: 16 Tutorial: 4 Practice: 4	3	
	Environmental law and Environmental assessment - Environmental law - Environmental assessment	2	- Lecture: 12 Tutorial: 12 - Lecture: 12 Practice: 3	5	
	Bivalve Ecophysiology	2	Lecture: 12 Practice: 12	4	
	Field courses in marine ecology	2	Practice: 48	6	
	Internship	2		6	
	M2	Field work in marine ecology	1	Lecture: 4 Practice: 26	3
		Maritime matters: multidisciplinary approach	1	Lecture: 18 Tutorial: 7	3
		Shellfish life cycle	1	Lecture: 30 Practice: 30	5
		Impact global climate change in marine ecosystems	1	Lecture: 4 Tutorial: 20	3
		Marine Ecotoxicology	1	Lecture: 11 Tutorial: 4 Practice: 20	3
Food composition trophic transfer and human nutrition		1	Lecture: 30 Practice: 30	5	
Earth and planetary remote sensing		1	Lecture: 8 Practice: 24	3	
Geographic information systems II		1	Lecture: 4 Tutorial: 4 Practice: 16	3	
- Entrepreneurship - Project management		1	- Tutorial: 16 - Tutorial: 8	2	

Years	Course name / module	Semester (S1 and/or S2)	Number of hours per semester	ECTS Credits	
► Planetary Geosciences					
M1	Introduction to Earth and Planetary Processes - Field trip	1	Tutorial: 54	5	
	Structure and dynamics of Earth and Planetary Interiors	1	Lecture: 25 Tutorial: 8 Practice: 15	6	
	Surface processes	1	Lecture: 24 Practice: 12	5	
	Data Analysis and numerical modelling	1	Lecture: 22 Practice: 26	6	
	Geographic Information Systems 1	1	Lecture: 4 Practice: 20	3	
	Aqueous alteration through the solar system	1	Lecture: 11 Practice: 13	3	
	Introduction to scientific research and professional integration	1	Tutorial: 16	2	
	Field Remote-sensing and mapping - Lectures and lab - Field work	2	- Lecture: 6 Practice: 18 - Tutorial: 24	5	
	Principles of remote sensing	2	Lecture: 16 Practice: 32	6	
	Deformation of Planetary Lithospheres	2	Lecture: 21 Practice: 11	4	
	Magmatic processes through the solar system	2	Lecture: 14 Tutorial: 10	3	
	Experimental petrology	2	Lecture: 6 Practice: 18	3	
	Subsurface Geophysical Exploration	2	Tutorial: 18 Practice: 6	3	
	History of the sciences of the universe	2	Lecture: 24	0	
	Internship	2		6	
	M2	Earth and planetary surface processes	1	Lecture: 28 Practice: 12	5
		Earth and planetary interiors	1	Lecture: 28 Practice: 12	5
		- Planetary analogues: field trip to Tenerife - M2EPS_Analogue_Practice	1	- Tutorial: 36 - Practice: 12	5
		Lab analyses and field geophysics	1	Practice: 35	4
		Space Exploration Programmes	1	Tutorial: 48	3
Earth and Planetary Remote Sensing		1	Lecture: 8 Practice: 24	3	
Geographic information system 2		1	Lecture: 4 Tutorial: 4 Practice: 16	2	
Data Analysis		1	Lecture: 4 Practice: 20	2	
Science and Research communication		1	Tutorial: 12 Practice: 4	1	
Chemistry					
M1	Molecular Spectroscopy, Crystallography - Optical molecular spectroscopies (Lecture: 12) - Crystallography and X-ray diffraction (Lecture: 8) - Practical work - Electrochemistry: experimental approach (Practice: 8) - Practical work - Crystallography and X-ray diffraction (Practice: 8) - Application of group theory (Lecture: 12)	1 + 2	Lecture: 32 Practice: 16	6	

Years	Course name / module	Semester (S1 and/or S2)	Number of hours per semester	ECTS Credits
M1	Physico-chemical level III - Integrative project (Lecture: 10) - Electronic imaging (Lecture: 10) - Modelling level 2(Lecture: 4 Practice: 16) - Experience plan (Tutorial: 3)	1 + 2	Lecture: 24 Tutorial: 3 Practice: 16	5
	Molecular chemistry - Level III - Organic Chemistry (Lecture: 44) - Isolobal analogy (Tutorial: 8) - Organometallic chemistry (Tutorial: 18)	1 + 2	Lecture: 44 Tutorial: 26	5
	Materials – Level III - Stimulable materials (Tutorial:10 Practice: 10) - Polymers (Lecture: 24)	1 + 2	Lecture: 24 Tutorial: 10 Practice: 10	6
	M1 Lumomat General Program - English - Professional Opening - Spring school - Art Science & Society - Chemical risks - ICTs tutoring - Photo sciences	1 + 2		3
	Internship	2		27
Computer Sciences				
L3	English language course <i>3rd Year English</i>	1	16	2
	English language course <i>3rd Year English</i>	2	16	2
	Master Thesis Building	1		12
	Multi-objective optimization	1	Lecture: 12 Tutorial: 12	3
	Mathematical programming	1	Lecture: 12 Tutorial: 12	3
	Global Optimization	1	Lecture: 2 Tutorial: 4 Practice: 8	3
	Genome algorithms	1	Lecture: 11 Tutorial: 13	3
	Optimization in robotics	1	Lecture: 12 Tutorial: 12	3
	Conferences and integrating project	1	Lecture: 12 Tutorial: 12	3
	Multi-objective solvers	1	Lecture: 12 Tutorial: 12	3
	Scheduling and planning (IMT)	1	Lecture: 12 Tutorial: 12	3
	Transportation and logistics (IMT)	1	Lecture: 10 Tutorial: 10 Practice: 4	3
Global constraints (IMT)	1	Lecture: 12 Tutorial: 12	3	
Mathematics				
L3	3rd Year English S5 Math <i>English language course</i>	1	16	2
	3rd Year English S6 Math <i>English language course</i>	2	16	2
M2	Analysis - common course	1	Lecture: 24 Tutorial: 6	6
	Geometry common course	1	Lecture: 24 Tutorial: 6	6
	Students' seminars in Mathematics	1	Lecture: 20	6

Years	Course name / module	Semester (S1 and/or S2)	Number of hours per semester	ECTS Credits
M2	Option 1: Algebra and Geometry Basic Course I Option 2: Analysis and probability Basic course I	1	Lecture: 24	6
	Option 1: Algebra and Geometry Basic Course II Option 2: Analysis and probability Basic course II	1	Lecture: 24	6
	Supervised Advanced Study Project in Mathematics	2		18
	Option 1: Algebra and Geometry Advanced Course I Option 2: Analysis and probability Advanced course I	2	Lecture: 24	6
M2	Option 1: Algebra and Geometry Advanced Course II Option 2: Analysis and probability Advanced course II	2	Lecture: 24	6
	Physics			
L3	3rd Year English S5 Math <i>English language course</i>	1	18	2
	3rd Year English S6 Math <i>English language course</i>	2	16	2
M1	Statistical physics	1		4
	Signal Acquisition and Processing I	1		2
	Quantum physics	1		4
	Atomic physics	1		3
	Subatomic physics	1		4
	Detector physics: - Radiation-matter interaction - Detection of Ionising Radiation 1 - Materials Physics for Detectors	1		5
	Statistical methods	1		4
	Knowledge of Organizations	1		1
	Optional: English TOEIC® preparation	1		
	Informatics: - Introduction C++ - C++ 2	2		1
	Experimental project: - Introduction to AI - Experimental project II - Reverse problem	2		8
	Signal Acquisition and Processing II	2		1
Experimental physics	2		3	
Standard Model and Beyond I	2		2	
Nuclei, Astro nuclear and Compact Objects: - N-corps - Astro nuclear and Compact Objects	2		4	

Years	Course name / module	Semester (S1 and/or S2)	Number of hours per semester	ECTS Credits
M1	Cosmology and field theory: - Cosmology - Fields classic theory	2		4
	Internship	2		10
M2	Project: Theory and Analysis	1		3
	Detection	1		2
	Astro particles and Multi messengers	1		1
	Nuclei and Astro nuclear	1		2
	Standard Model and Beyond I	1		5
	Standard Model and Beyond II	1		4
	Quantum Field Theory	1		3
	Soft Skills: - Professional world - AGILE certification - Project management and Quality	1		3
	Fundamentals of Nuclear Physics	1		1
	Experimental project	1		3
Modelling	1		3	



Polytech Nantes - Graduate Engineering School

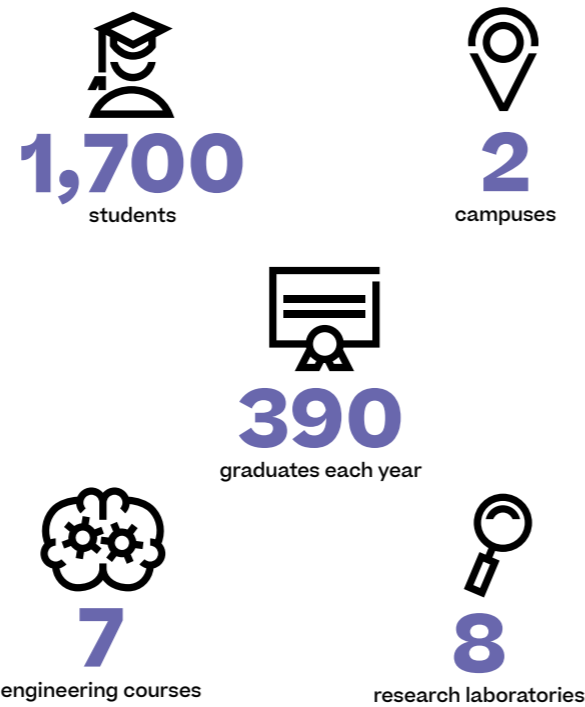
Polytech Nantes is a state graduate engineering school, part of Nantes Université, a major centre for higher education and research in western France. It is also the founding member of the Polytech network, the French network polytechnic universities - composed of 16 schools spread all over France.

Founded in 2000, the school awards engineering master's degrees accredited by the Commission des Titres d'Ingénieurs (CTI) in 11 engineering programmes for students or apprentices. It also delivers research master's degrees, and also lifelong learning and doctoral programmes.

Located on two campuses, in Nantes and Saint-Nazaire, Polytech Nantes has more than 1,700 students (all programmes combined) and 200 teaching and administrative staff. It brings together some 30 students' associations and clubs, and draws on the expertise of eight associated research laboratories.

I really liked the teaching methods and the numerous group projects which allowed me to apply my skills and value on my CV. I learned a lot and wish I could stay here longer. I also had the opportunity to travel a lot while studying, which was amazing.

Han Dihn, United States of America



Master's degrees (or Engineering degree*)

*An Engineering degree is equivalent to a Master of Science and Engineering and is awarded to students after a total of five years of higher education.

Data Science (DS) / Visual Computing (VICO) / Electrical Energy (EE) / Embedded Technologies and Artificial Intelligence (ETAI) / Thermal Science and Energy (TE) / Green Factories : Process engineering for sustainable valorisation of bioresources.

Contact

✉ international@polytech.univ-nantes.fr
 🌐 polytech.univ-nantes.fr/fr/louverture-a-linternational

Years	Course name / module	Semester (S1 and/or S2)	Number of hours per semester	ECTS Credits
Computer Science				
M1	Knowledge	2	62	6
	Techniques for Pattern and Model Extraction	2	42	4
	Applied Machine Learning Techniques	2	56.75	5
	Advanced Computer Networks and Operating Systems	2	50.25	5
	Multimedia	2	54.75	5
	Machine Learning Techniques	2	51	5
	Humanities	2	40.5	4
	R&D Project (Spring)	2	190	15
M2	Advanced Databases	1	50.75	5
	Architecture and Administration of Advanced Information Systems	1	48	5
	Prediction and Decision	1	50	5
	Cyber Security and Privacy	1	51.5	5
	Users and Interactions	1	51.25	5
	Unstructured Data and Semantics	1	50.25	5
	R&D Project	1	150	11
	Humanities	1	13.50	1
Electronic and Digital Technologies				
M1	Humanities	1	62.5	6
	Humanities	2	40.5	4
	Electronic and information processing	1	109	9
	Computer circuits and systems	1	117	9
	Systems engineering	1		4
	Networks and Multimedia	2	57	3
	Telecommunication Systems	2	70.5	4
	Interspecialty	1		2
	Embedded Systems	2	54.5	4
Embedded Technologies and Artificial Intelligence				
M1	Archi_Digital Architecture Design for Embedded Systems	1	30	5
	CommNum_AI for RAN	1	30	5
	ESP_Tools and methodology for research	1		3
	French as a Foreign Language	1	30	0
	ModOu_Models and Tools		50	6

Years	Course name / module	Semester (S1 and/or S2)	Number of hours per semester	ECTS Credits
M1	OV_Openness to the business	1	15	3
	TOC_Communicating Object Technologies	1	20	3
	TS_Signal Processing	1	22	5
Data Science				
M2	Visual Analytics	1	24	3
	Semantic AI	1	24	3
	Advanced Graphs and Networks	1	24	3
	Reinforcement Learning and Recommender Systems	1	24	3
	Graphical Models	1	24	3
	Deep Learning	1	24	3
	Pattern Mining	1	24	3
	Ethics, Data and AI	1	24	3
	Data Intensive Processing	1	24	3
Research Methodology and Case Study	1	24	3	
Visual Computing				
M2	Research methodology	1	24	3
	Deep Learning	1	24	3
	Image Processing	1	24	3
	Deep Learning for Computer Vision	1	24	3
	3D Data	1	24	3
	Immersive HCI	1	24	3
	Cross Unit Projects	1	24	3
	Visual Perception and Cognition	1	24	3
	Visual Data Representation	1	24	3
	Quality of Experience	1	24	3
Electrical Engineering				
M2	Teaching Unit 1: Electrical Energy conversion	1	36	5
	Teaching Unit 2: Advanced Electromagnetics	1	36	5
	Teaching Unit 3: Numerical methods	1	36	5
	Teaching Unit 4: Signal processing and control	1	36	5
	Optional Teaching Unit 5: Electrical Energy system	1	30 (+ 8h e-learning)	5
	Optional Teaching Unit 6: Advanced numerical modelling	1	30 (+8h e-learning)	5

Years	Course name / module	Semester (S1 and/or S2)	Number of hours per semester	ECTS Credits
M2	Optional Teaching Unit 7: Electrical systems control	1	30 (+8h e-learning)	5
	Teaching Unit 8: bibliography / scientific innovation	2	25	5
	Teaching Unit 9: Internship	2	5 months	25
Chemical Engineering and Biotechnology				
L3	Basic Sciences	1	25	5
	Systemic Analysis	1	12.5	1
	Separation processes	2	25	4
M1	Process Modelling Simulation and Control (Part 1)	1	25	5
	Basic Sciences	1	25	5
	Plant biomass resource and its utilisation	1	25	6
	Research Discovery	1	30	6
	Systemic Analysis	1	12.5	1
	Engineering of Research I	1	30	6
	Separation processes	2	25	4
	Circular economy and biomass conversion technologies	2	25	4
	Advanced research in plant resource processing and valorisation	2	30	3
	Engineering of Research II	2	30	4
	Summer School	2	30	3
	Biology of microalgae	2	30	4
	Microalgae for circular economy and LCA	2	30	4
	Cell factory and Biochemical Analysis of bioproduct	2	40	4
Advanced monitoring of bioprocesses	2	30	4	
M2	Process Control	1	56	4
	Bioreaction Engineering	1	25	4
	Microalgae culture and photobioreactor engineering	1	25	4
	Harvesting and biorefinery of microalgae	1	20	4
	Eco construction and industrial bioprocesses		49	4
	Production and valorisation of photosynthetic biomass	1	37	4
	Research Project	1	200	15
	Process Modelling Simulation & Control (Part 2)	1	25	5
	Engineering of Research III	1	12	3

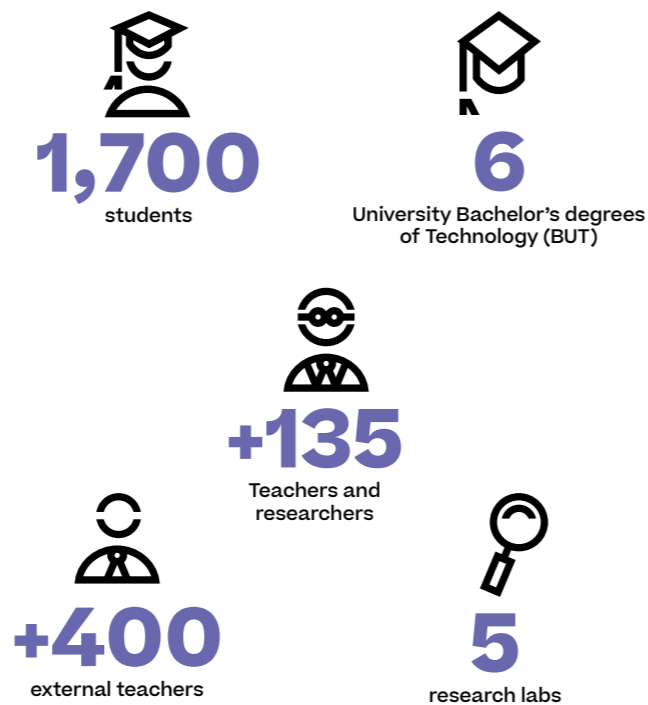
Years	Course name / module	Semester (S1 and/or S2)	Number of hours per semester	ECTS Credits
Thermal science, Energy and Mechanics				
L3	Combustion Modelling	1	12	1
	Thermorheology	1	13.5	1
	Heat Transfer in Processes	1	22	2
	Inverse problems	1	23	2
	Composites Mechanics	1	22	2
	Lab Project	1		
M2	Fundamentals of heat transfer	1	72	8
	Experimental and numerical methods	1	70	8
	Fluid mechanics	1	39	5
	Heat transfer in solids and heterogeneous media	1	51	6
	Energy Systems	1	39	3
	Modelling and Optimisation of Energy Systems	1	21	2
	Inverse problems	1	23	2
	French as a Foreign Language	1	30	0
Material Science				
M1	Humanities (all courses optional)	1	62.5	6
	Interdisciplinary engineering project	1	36	2
	Durability of materials and electric energy storage	1	45	4
	Characterisation methods	1	68	6
	Solid state physics	1	26	2
	Engineering sciences:	1	32	3
	Plasticity of metals and forming	1	17	1
	Research project in Laboratory	1	/	Between 6 and 12
M2	Ceramics, glasses and thin solid films:	2	99	6
	Metallurgy and durability of materials:	2	92	6
	Polymers and composites:	2	47	3
	Research project in laboratory	2		Between 10 and 14
	Humanities:	2	40.5	4



University Institute of Technology (IUT) - Saint-Nazaire

Each year, the Saint-Nazaire IUT is delighted to welcome students from around the world. Please join us and become part of a community of more than 1,700 students, 135 teachers and researchers from 5 laboratories, in a quiet and friendly campus-life environment, just a couple of kilometres from the Atlantic Ocean.

The Saint-Nazaire IUT offers Bachelor's degrees programmes in applied physics, industrial, chemical process and civil engineering, logistics and transport management and business and marketing. Discover a professional and industry-oriented, skills-based teaching environment with hands-on experience where you will work in small groups and easily get to know your classmates and teachers.



Bachelor's degrees

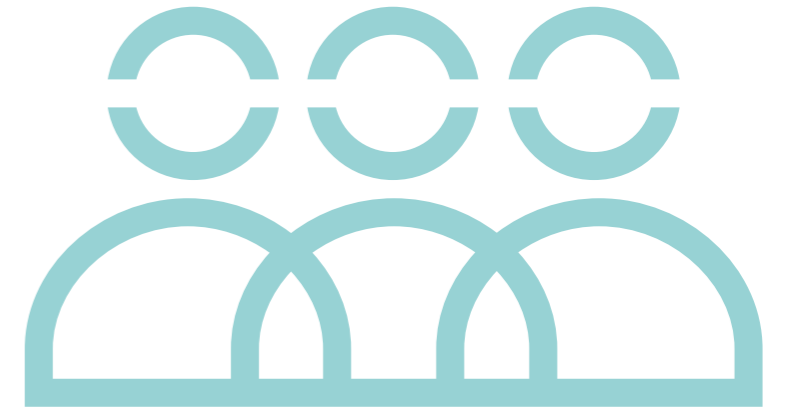
Bachelor Programme in Marketing and Business.

Contact

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🖱 iut-sn.univ-nantes.fr/formation/incoming-or-exchange-students

Years	Course name / module	Semester (S1 and/or S2)	Number of hours per semester	ECTS Credits
Marketing				
L2	International economic environment	1		2
	Problem-based learning: Business Development abroad (Market selection)	1		5
L3	Problem-based learning: International Product Business Development	1		5
International strategy				
L2	Procurement strategy	2		3
L3	Procurement management	1		2
	International trade tools 2	1		2
	Logistics and supply chain	1		2
	Problem-based learning: Managing import or export strategy	1		5
International Operations				
L3	Purchasing Marketing	1		3
	Internship BI study track - 2	2		0
Sales				
L2	Sales: Negotiation	2		3

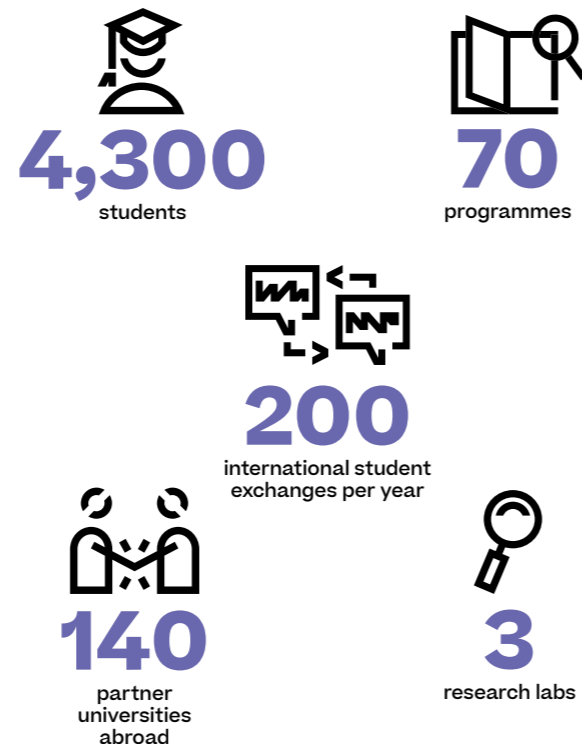


Societies College

Faculty of Law and Political Sciences

The Faculty of Law and Political Science is one of the largest departments within Nantes Université and recognised for its diverse range of courses on offer, the regular collaboration between lecturers and professionals, the originality of the research carried out and the constant openness to the international scene.

The programmes offered by the Faculty of Law and Political Science aim to provide students with recognised academic training directly relevant to the legal profession. Students gradually acquire fundamental legal knowledge, while at the same time benefiting from a multi-disciplinary approach and developing strong adaptability skills, qualities that are essential for today's lawyers.



Years	Course name / module	Semester (S1 and/or S2)	Number of hours per semester	ECTS Credits
L1	US legal system	1	24	4
	Legal theory and philosophy of law	1	24	4
	European Institutional Law	2	24	4
	English and Irish legal systems	2	24	4
	Common law systems in the world	2	24	4
L2	Substantive law of the European Union	1	24	4
	The law of public administration: a comparative analysis	1	24	4
	Legal reasoning in Common Law	1	24	4
	Use of force under the U.N. Charter and collective security	2	24	4
	Comparative Law of the EU Member States	2	24	4
L3	European economy	2	20	4
	Criminal and Family Law	2	36	6
	Constitutional law of the United Kingdom	1	24	4
	Constitutional law of Ireland	1	12	2
	Migration and Europe	2	24	4
M1	External action of the EU	2	24	4
	Torts and contracts	2	24	4
	English: Legal Language and Culture	1	Tutorial: 12 Lecture: 12	4
	Constitutional Law of the EU	1	30	6
	International politics	2	24	4
	The transformation of European Welfare State	2	24	4

Bachelor's degrees

General Law / Corporate Law / Judicial Law / General Private Law / General Public Law / Political Science / European specialisation / Franco-British and Irish specialisation / Double degree in Law and Art History.

Master's degrees

European Political Science / European and International Law / General Private Law and Judicial Careers / Corporate Law / Maritime Law / Market Law / Intellectual Property Law / Social Sciences and Criminology / Criminal Law and Judicial Careers / Social and Health Law / Public Law / Environmental Law and Ecological Transitions / Cities and Territories: Urban Planning Policy and Practice.

Contact

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 🖱 droit.univ-nantes.fr/linternational

IAE – School of Economics & Management

Open-mindedness, openness to the world, autonomy, academic spirit, creative emulation, connection and mutual support: these are the values that we hold dear at IAE Nantes - Economics & Management. Our main goal is to train tomorrow's managers and economists. It means giving them solid skills, but also training them for constantly evolving professions, some of which do not exist today. It also means training them to adapt to diverse corporate cultures, and to be specialists without fitting into a box.



I chose the School of Economics and Management in Nantes because my major was business oriented. To bring topics in economics and management into an international setting and collaborate with other students was a lot of fun. And it gave it another perspective and it allowed me to like level up my understandings of these topics.



Aaron, United States of America



1
international
Franco-Asian
management
center



60
training
programmes



65
active international
cooperation
agreements



Partnerships in
25
countries over
4 continents



2,500
students and a community
of 38,000 Alumni

Bachelor's degrees

Economics and management / Accounting and control / Finance and Banking / Management sciences / International management sciences.

Master's degrees

Economic Analysis of Environmental, Maritime and Energy Projects / Marketing Sales, Research and Marketing Actions / Applied Econometrics / Management and Administration of Companies / Human Resources Management / MBA International Franco-Asian Management.

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Years	Course name / module	Semester (S1 and/or S2)	Number of hours per semester	ECTS Credits
L1	Introduction to economic analysis	1	Lecture: 30 Tutorial: 20	8
	Introduction to business studies	1	Lecture: 30	6
	Macroeconomics	2	Lecture: 30 Tutorial: 20	8
	History of economics	2	Lecture: 24	3
L2	Microeconomics	2	Lecture: 30 Tutorial: 20	8
	European Economy	1	Lecture: 20	5
	Economics of Money and Banking	1	Lecture: 20	5
	Introduction to environmental microeconomics	2	Lecture: 20	5
L3	Macroeconomics	2	Lecture: 30 Tutorial: 18	8
	Financial analysis	1	Lecture: 24 Tutorial: 12	6
	Organisational behaviour	1	Lecture: 24 Tutorial: 12	6
	Management Control	1	Lecture: 18 Tutorial: 12	5
	International Financial accounting	2	Lecture: 20 Tutorial: 10	6
	Marketing	2	Lecture: 24 Tutorial: 12	6
	Logistic and international trade	2	Lecture: 24 Tutorial: 12	6
	Economics for business	2	Lecture: 24 Tutorial: 12	6
M1	Business serious game	2	21 (during one Week)	5
	Investment decisions	1	Lecture: 21	5
	Value and corporate finance	2	Lecture: 27	5
	Public policy evaluation	2	Lecture: 24	5
	Life-Cycle Analysis and Carbon-footprint assessment	1	Lecture: 30	6
	Environmental evaluation	1	Lecture: 35	7
	Business English (TD EAM)	1	Lecture: 20	3
	Means of International payments	1	Lecture: 15	5
M2	Business English	1	Lecture: 24	4
	Corporate finance	1	Lecture: 21	5
	Energy economics and policy	1	Lecture: 30	7
	Business models in circular economy and Product-Se	1	Lecture: 30	7
	Strategies and finance for sustainable development	2	Lecture: 21	6
	Digital marketing	2	Lecture: 18	6
International purchasing	2	Lecture: 24	6	

We're expecting you!

Nantes Université: a pioneer in International Students welcome

Nantes Université's welcome centre, the Guichet Unique, has greeted and helped students get settled for over 20 years. Our Guichet Unique is certified 3 stars by the "Bienvenue en France" label. This is the highest possible ranking, and a recognition of our commitment to international students and the quality of our hospitality.

Nantes Université also supports an active network called Univ Buddy, an exchange scheme which brings together French and international students for meetings, linguistic and social activities.



We hope you have discovered a programme you'd like to attend at Nantes Université. We look forward to welcoming you!



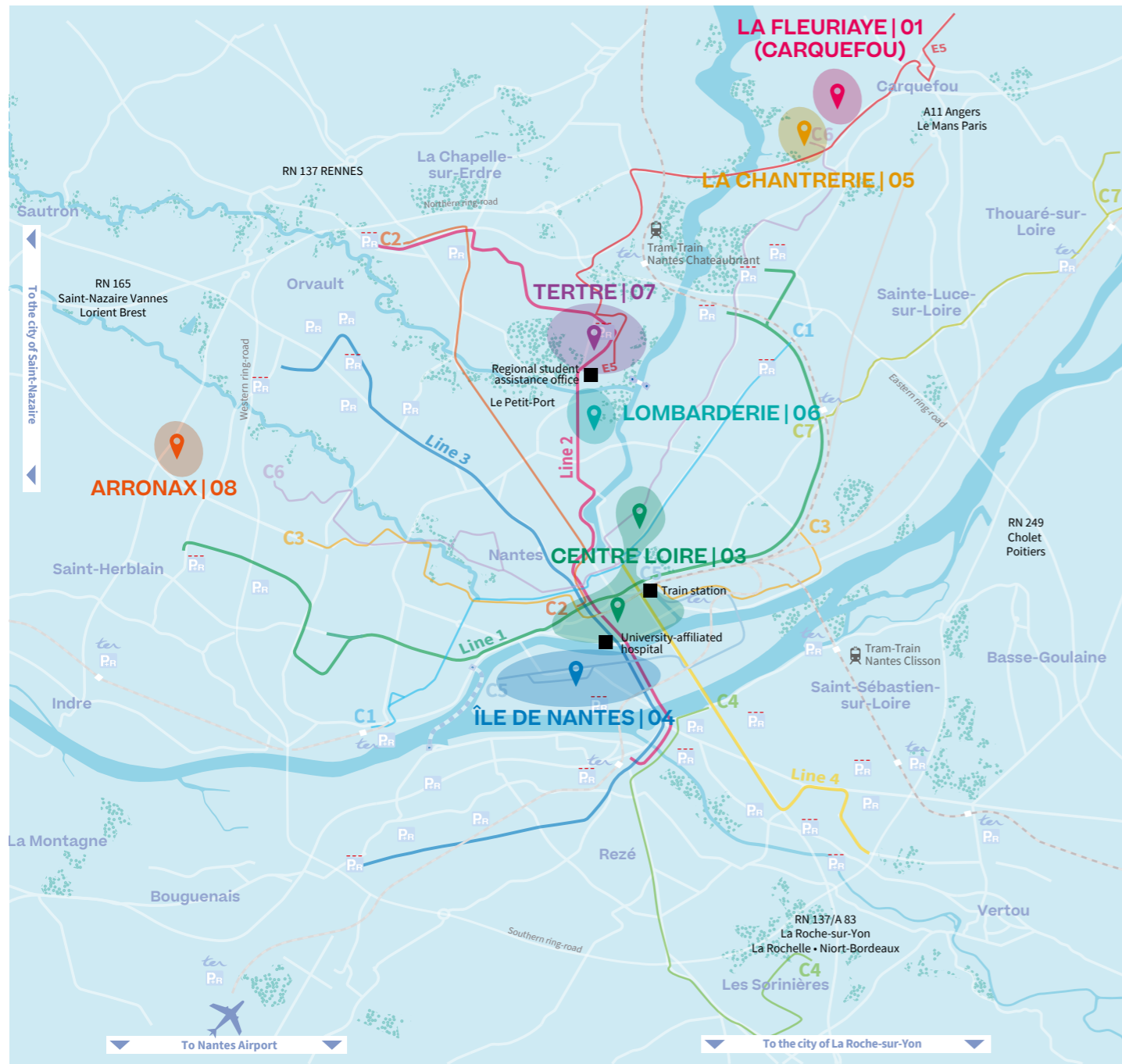
If you still have not found the perfect course for you, new courses taught in English are offered regularly.

We invite you to check our website regularly or get in touch with our international team with a specific request: international@univ-nantes.fr

Important information

All incoming exchange students need to complete a learning agreement in order to study at Nantes Université. At least 70% of your course load must be in a field of study that figures in the exchange agreement. For the Faculty of Fundamental and Applied Sciences, and Polytech: please note that you must choose 100% of the courses in the same field / programme. You can find all the information and steps here: <https://www.univ-nantes.fr/international/venir-a-nantes/incoming-exchange-students-class-catalog>





Nantes Université campuses

TRANSPORTS	Tramway - line 1	Lines Chronobus
	Tramway - line 2	C1 - C2 - C3 - C4 - C5 - C6 - C7
	Tramway - line 3	More informations:
	Busway - line 4	https://naolib.fr/en
	Express Line - E5	



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