

UA

«L'audace a du génie,

U A

du pouvoir,

U A

de la magie.» Goethe

U a



UNIVERSITÉ
angers



WELCOME TO *u*!

Joining the University of Angers is an exciting opportunity to meet students from all over the world and to study in an inclusive, accessible and sustainable environment.

The University of Angers welcomes all international students and researchers. They receive individual support and tailored information, and are offered events and trips throughout the year.

THE UNIVERSITY OF ANGERS OFFERS

- > **A wide range of study options across a variety of disciplines:**
 - Tourism and hospitality
 - Law, economics and business studies
 - Applied science, technology and engineering
 - Health sciences
 - Humanities and social sciences
- > **Courses and programmes taught in**
 - French
 - English
- > **International Summer Schools** in plant science, medical and pharmaceutical sciences and tourism
- > **A dynamic environment**
 - One of the highest success rates for bachelor's degrees in France
 - Excellence in research
- > **Special services for international students**



Buddy System

International students and researchers at UA can get a local Buddy to help them during their stay.

French language courses

Our French language centre offers free French language courses from beginner to advanced levels and DELF-DALF French language certification exams.



Dining halls

Students have access to 3 on-campus dining halls and 3 cafeterias on the different campuses in Angers.

Price for a meal: € 3.30



Libraries

3 university libraries are open to students on the Saint-Serge, Belle-Beille and Cholet campuses. Open 6 days a week with extended hours.



Health

The University Medical Centre is free and open to all students, who can make appointments with general practitioners and specialist doctors.



Sport

The University Sports Centre offers over 60 free activities and organises sports events throughout the year.



WELCOME TO ANGERS!

The city of Angers is situated in western France, just 90 minutes by rail from Paris and the coast. It is famous for its rich heritage and its relaxed way of life.

The University of Angers is a dynamic centre of learning, welcoming over 25,000 students, 14% of whom are international. It offers a comprehensive, multidisciplinary curriculum and dedicated support for its students' academic and career aspirations.



“*Thank you so much for the perfect organisation of our first few weeks at the university, the city and the surrounding area. It was a great help and I felt very welcome.*”

Martina, Czech Republic

“*It was an incredible experience thanks to the support I received. The information service was very helpful and the student ambassadors were just incredible.*”

Christian, Ghana



LIVING IN ANGERS

With a student population of over 45,000, Angers is a young, attractive and dynamic city. Ranked as the best city in which to live.



Historical heritage sites



Free bike rentals for all



Wine and gastronomy



Dense public transport network



Vibrant cultural scene



Technology hub



Many green spaces and parks



Greenest city in France*





SUBJECT AREAS

at THE UNIVERSITY OF ANGERS



SUBJECT AREAS at THE UNIVERSITY OF ANGERS

Faculty of Languages, Humanities and Social Sciences

- ▲ ■ English Studies ●●
- ▲ ■ German Studies
- ▲ ■ Spanish & Latin American Studies
- ▲ ■ Applied Foreign Languages ●●
- ▲ ■ Literature & Linguistics ●●
- ▲ ■ History
- ▲ ■ Geography
- ▲ ■ Psychology

French Language Centre for foreigners

- ▲ ■ French courses for exchange students
- ▲ ■ French courses for double degree students
- ▲ ■ French courses for PhD and non exchange students
- ▲ ■ Conversation workshops
- ▲ ■ French for special purposes

Polytech Engineering School

- ▲ ■ Mathematics & Physics ●
- ▲ ■ Biology
- ▲ ■ Electrical Engineering
- ▲ ■ Automation & Computer Engineering ●
- ▲ ■ Biology & Health Systems ●
- ▲ ■ Buildings & Safety ●
- ▲ ■ Quality, Innovation & Reliability Engineering ●

IAE School of Management

- International Management ●
- ▲ ■ Management
- Accounting, Control & Audit
- Human Resource Management
- Marketing
- Business Administration
- Research

IUT Institute of Technology

- ▲ ■ Social Work
- ▲ ■ Biology
- ▲ ■ Electrical Engineering & Industrial Computer Science ●
- ▲ ■ Business & Marketing ●
- ▲ ■ Mechanical Design & Manufacturing Engineering
- ▲ ■ Business Administration
- ▲ ■ Finance & Accounting
- ▲ ■ Retail, Distribution & Purchasing
- ▲ ■ Management of Small and Medium-sized Businesses
- ▲ ■ Human Resources
- ▲ ■ Organic Agriculture
- ▲ ■ Safety & Quality in Food Industries
- ▲ ■ Microbiological Studies
- ▲ ■ Automatic System Maintenance
- ▲ ■ Electrical Engineering in Construction Industry
- ▲ ■ IT and Networks
- ▲ ■ Design and Management of Industrial Products
- ▲ ■ Design and Manufacturing of Specialized Engines

School of Law, Economics and Business Studies

- ▲ ■ Law ●
- ▲ ■ Economics ●
- ▲ ■ Management ●
- Law & Finance ●
- ▲ ■ International & European Law ●
- ▲ ■ Finance ●
- Asset Management
- Applied Economics
- Entrepreneurship
- Business Law
- Private Law
- Public Law
- Education & Training

Faculty of Health

- Foundation Year in Health Studies
- ▲ ■ Medicine
- ▲ ■ Pharmacy
- ▲ ■ Midwifery
- ▲ ■ Nursing
- Biology & Health ●
- Pharmaceutical Sciences ●

Faculty of Science

- ▲ ■ Biology
- ▲ ■ Chemistry ●
- ▲ ■ Geology ●
- ▲ ■ Computer Science
- ▲ ■ Mathematics
- ▲ ■ Physics ●

ESTHUA Faculty of Tourism and Culture

- ▲ ■ Tourism ●●
- ▲ ■ Leisure Sports
- ▲ ■ Hospitality Management ●
- ▲ ■ Hotel Industry
- ▲ ■ Event
- ▲ ■ Catering
- ▲ ■ Gastronomy
- ▲ ■ Culture
- ▲ ■ Art
- ▲ ■ Heritage
- ▲ ■ Fashion
- ▲ ■ Social Communities
- ▲ ■ Building
- ▲ ■ Maintenance

Summer Schools

- ▲ ■ Research ●
- ▲ ■ Simulation in Healthcare ●
- ▲ ■ Vascular ●
- ▲ ■ Plant Health and Quality ●
- LUMOMAT - Molecular
- Materials for Electronics & Photonics ●
- ▲ ■ Tourism ●

- ▲ Bachelor's
- Master's
- Includes courses taught in English

- Includes courses taught in other languages (Spanish, Italian, German, Russian, Chinese)



LIST OF COURSES

ESTHUA Faculty of Tourism, Culture and Hospitality

The high-level, innovative career-oriented degree programmes at Esthua offer theoretical training and an introduction to research, allowing students to acquire the skills, tools and methods that are essential to future managers.

Esthua has had a strong international and multicultural focus since its establishment in 1982, offering a high number of exchanges with a large network of international partners.

Esthua aims to offer the best opportunities for academic and student mobility (Erasmus +, BCI, ISEP, bilateral agreements and double diplomas). The internationalisation of courses and engagement with various business and cultural environments help prepare students for the global labour market.



Bachelor's degrees

Tourism, Catering & Social Events

- > Hospitality & E-commerce in Tourism
- > Tourism & Leisure
- > Outdoor Accommodation Industry
- > Heritage & Coastal Cultures
- > Tourism & Sailing
- > Hotel Trade & Tourist Accommodation Industry
- > Event Organisation
- > Catering
- > Cookery & Gastronomy

Sports, Equestrian & Adventure Tourism

- > French Horse Institute
- > Sports, Equestrian & Adventure Tourism

Social, Educational, Cultural & Leisure Activities

Culture, Heritage & Tourism

- > Tourism Enhancement
- > Drama & Musical Theatre
- > Design & Art Direction
- > Theatre
- > Dance
- > Fashion Industry



More than **3,500** students
22% international students



60 university lecturers and researchers



More than **450** guest lecturers



133 partner universities and schools in **43** countries



2,000 internships every year



1 full 2-year Master's degree taught in English



1 full english-taught semester at Bachelor's degree level

13 international dual degrees



"I think it was a wonderful experience with the kind of support I had. The information service was so helpful and the student workers were just incredible."

Christian, Ghana



UA ESTHUA
FACULTÉ DE TOURISME,
CULTURE ET HOSPITALITÉ
UNIVERSITÉ D'ANGERS

**Faculty of Tourism, Culture and Hospitality
University of Angers**

7 allée François Mitterrand
BP 40455 | 49004 ANGERS Cedex 01 | France
T. +33 (0)2 44 68 81 00
esthua@contact.univ-angers.fr

univ-angers.fr/en



English-taught courses

ESTHUA offers complete English-taught programmes: 1 semester, 1 academic year or 1 complete 2-year Master's degree. Courses may also be chosen individually.

Field	Course	ECTS
TOURISM & LEISURE	3rd year: Tourism & Leisure 30	
	Spring	Language and Communication: French Culture, French Language, Intercultural Project, Guest Lecture 6
		Management: Strategic Hotel Management, Cross Cultural Communication & Commercial Negotiation, Pricing & Revenue Management, Leadership & Team Management, MICE Market & Cultural Events 9
		Tourism Studies: Getting to Know a Tourism Destination, History of Tourism in Europe, Tourism & Transport, Sports & Tourism, Tourism in the European Union 9
		Heritage Studies: The Loire Valley Castles, Food Culture & Destination Management, Marketing Wine & Wine Tourism, Global Trends 6
INTERNATIONAL HOSPITALITY MANAGEMENT	1st year: International Hospitality Management 60	
	Fall	English for Hospitality 1
		Second Foreign Language (French, German, Spanish...) 1
		Intercultural Management 1
		Interpersonal Communication 2
		Trends and Issues in Global Tourism 2
		Tourism in the European Union 2
		Front Office Management 2
		Market Studies 2
		Strategic Management for Hospitality Businesses 2
		Innovation Project in Hospitality 2
		Localization Strategies for the Hospitality Industry 2
		International HRM in Hotel Industry 2
		Research Orientation 1
		Workshop: From Topic Choice to Research Design 3
		Writing Skills for Research 1
		Hospitality Talks 2
	Information Technology Skills 2	
	Spring	Operational Marketing for Hospitality 2
		Strategic Marketing for Hospitality 2
		Business Plan for Hospitality 2
		Hospitality Financial Management 3
		Quality Management in Hospitality 2
		Hotel Security and Safety Management 2
		Corporate Social Responsibility in Hospitality 2
		Research Project 8
	Internship (4 to 6 months) 7	
	2nd year: International Hospitality Management 60	
	Fall	English for Tourism 2
		Second Language : Spanish, French, German 2
		Yield Management 3
		Hospitality Technology & Innovation 2
E & M Hospitality 2		
Asian Markets 2		
American Markets 2		
Russian & Eastern European Markets 2		
Middle Eastern Markets 1		
Applied Research Project 5		
Writing Skills for Research 2		
Food Services 2		
Theme Parks, Cruises 2		
Hotels 1		
Spring		Event Management System & Evolution of Destinations 1
		General Public Events Management 2
	Corporate Events Management 1	
	International Team Management 1	
	Introduction to Luxury Hospitality 1	
	Luxury Marketing & Branding Strategy 2	
	Customer Relationship Management & Luxury 2	
	Internship (5 to 6 months) 20	

Vocational Bachelor's degrees

Tourism & Sports Activities

- > Management of Equestrian Facilities

Tourism jobs: Communication & Promotion of Local Communities

- > Service Designer in Eco-tourism & Environment Discovery
- > Service Designer in Economic Discovery Tourism
- > Service Designer in Wine Tourism & Gastronomy

Marketing of Products & Services

- > Marketing of Equestrian Products

Fashion Industry

- > Fashion Development & Marketing
- > Industrial Design: Model Making & Fashion Design

Sales Activity Management

- > Design, Distribution, Entertainment & Mediation in the Games and Toy Industry

Tour Guide

- > Heritage Development & Protection Course, with a "Tour Guide" Specialisation

Building & Construction Industry

- > Manager & Technical Supervisor of Hotels & Real Estate Sites
- > Security Technician

Real Estate Jobs: Property Management & Administration

- > Social Housing Management

Social Community, Socio-educational, Sociocultural Jobs

Jobs in Culinary & Tableware Arts

- > Creating & Taking Over Restaurants
- > Gastronomy Jobs
- > Jobs in Catering Events
- > Mediterranean Culinary Cultures & Gastronomic Knowledge

International Transport

- > Management of Air Services

Master's degrees

Tourism: Hospitality, Catering & Events

- > Organisation of the Hospitality Industry
- > Events & Business Meetings
- > Structure of the Catering Industry
- > Management of Accommodation Development

International Hospitality Management

Tourism Planning & Development of Destinations

- > Tourism Planning & Development of Destinations
- > Coastal Areas and Societies

Emerging World

- > Chinese World
- > Latin-American World
- > Russia and Central & Eastern European Countries

Tourism Company Management

- > Management of Companies & Organisations
- > Sports & Adventure Tourism

Project Management or Cultural Institutions

- > Cultural Development of Local Communities
- > Cultural Service & Product Management



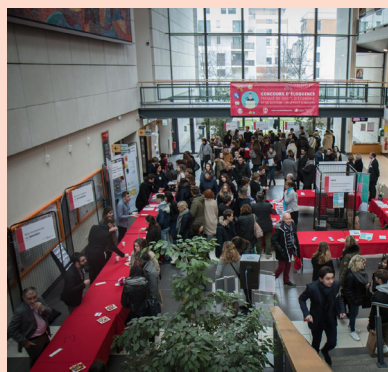
LIST OF COURSES

School of Law, Economics and Business Studies

The School of Law, Economics and Business Studies at the University of Angers is a research and study centre with more than 3,500 students.

It consists of a department of Law and Political Science, a department of Economics, Finance and Entrepreneurship, an Institute for Legal Studies, a School of Economics and Wealth Management and offers not only a large variety of high quality courses, but also a remarkable study environment.

With a campus in the heart of the city, access to various study areas and to on-campus university libraries and restaurants with extended opening hours, the School of Law, Economics and Business Studies provides tailored support to ensure student success.



"It has been an incredible experience. I have improved my language skills and I have met so many incredible people here. I encourage others to study here."

Giorgio,
Italy-Mexico

"The law and finance programme does a great job of merging the crossroads of all three fields of study: law, finance and economics. It was an incredible opportunity to immerse myself in a new culture while still increasing my own human capital and expanding my education."

Scott,
USA



More than
3,500 students
18% international students



2 research labs



2 departments,
1 school and
1 institute



More than
60 international partners



1 international triple degree in international finance

1 international dual degree in Financial Economics



1 full English-taught Master's degree programme



U **A** **A** **FACULTÉ DE DROIT, D'ÉCONOMIE ET DE GESTION**
UNIVERSITÉ D'ANGERS

School of Law, Economics and Business Studies

13 allée François Mitterrand
49036 ANGERS | France
T. +33 (0)2 41 96 21 35
ri-deg@univ-angers.fr

www.univ-angers.fr/en





List of English-taught courses

Master's degree level courses (M1 or M2) can be opened to undergraduate students if they are enrolled in their third or fourth year, and if they meet the prerequisites. We give priority to Dual Degree students.

Field	Course	ECTS		
BACHELOR'S DEGREES				
ECONOMICS & BUSINESS STUDIES	2nd year: Common Core Courses			
	Fall	Statistics & Probability*	3	
		Monetary Economics*	3	
	Spring	Inferential Statistics*	1	
		Intercultural Management	3	
	3rd year: Economics			
	Fall	Contemporary Economic Issues	2	
		Economic Approach of the European Regulation*	3	
	3rd year: Finance, Control & Accountancy			
	Spring	Financial Markets*	2	
Cash Flow Analysis*		4		
MASTER'S DEGREES				
APPLIED ECONOMICS	1st year: Business Intelligence & International Competitive Strategy			
	Fall	Economics of Knowledge & Information***	3	
		Knowledge Economy & Creativity	2	
	2nd year: Business Intelligence & International Competitive Strategy			
	Fall	Knowledge Economy & Creativity	2	
	2nd year: Economic Engineering & Evaluation			
Spring	Theory of Incentives	4		
PUBLIC LAW	1st year: International & European Law			
	Fall	International Responsibility for Human Rights Violations	7	
	Spring	International Litigation Sea Areas	3	
LAW & FINANCE	1st year: Law & Finance			
	Fall	Financial Markets & Institutions**	2	
		Banking Law	2	
		Seminar in Financial Economics I	2	
	Spring	History of Finance	3	
		Seminar in Financial Economics II	3	
Internship or essay		6		
OPTIONAL SEMINARS	1st and 2nd year electives			
		Two optional seminars of 90 minutes and one-page summary	1	
		Morning seminar and one-page summary	1	
		Afternoon seminar and one-page summary	1	
		Conference day and two-page summary	2	
COMPLETE ENGLISH-TAUGHT PROGRAMME: MASTER'S DEGREE - 2ND YEAR				
LAW & FINANCE	2nd year: Law & Finance		60	
	Fall	Advanced Corporate Finance	4	
		International Accounting	2	
		International Financial Business Game***	2	
		Financial Reporting I	2	
		International Financial Regulation	3	
		Financial Regulation within the European Union	3	
		Capital Theory	4	
		Financial Regulation Seminar I	2	
		International Corporate Governance	2	
		Financial Macroeconomics I	4	
		Seminar in Law & Finance I	2	
		Spring	Strategic Management of Financial Risks	2
			Financial Reporting II	2
Financial Contracting & Compliance			2	
Seminar in Law & Finance I	1			
Seminar in Financial Regulation II	2			
Financial Macroeconomics II	2			
Economics of Financial Risks	2			
Law & Economics of Crypto Assets	1			
Seminar Law & Finance II	2			
INTERNATIONAL FINANCE	<i>- Can also be chosen as individual courses</i>			

Bachelor's degrees

Law

- > Law
- > Public Administration

Dual Degrees (contenant :)

- > Law/Economics
- > Law/History
- > Economics / Marketing
- > Economics / Finance

Economics and Business Studies

- > Economics
- > Finance, Control & Accountancy
- > Human Resources
- > Marketing
- > Banking, Finance, Insurance

Vocational Bachelor's degrees

- > Local Government & Public Administration Professions
- > Law & Notarial Professions
- > Insurance, Banking, Finance - Account Manager

Master's degrees

Business Law

- > Business Law

Private Law

- > Law & Procedure Application
- > Law & Contract Application

Public Law

- > Law & Public Intervention
- > History of Law & Institutions
- > International & European Law
- > Management of School Organisations

Education and training

- > Economics & Social Sciences

Applied Economics

- > Economic Engineering & Evaluation of Public Policies
- > Business Intelligence & International Competitive Strategies
- > New Economic Environments & Ethical Entrepreneurship

Finance

- > Business Financial Services
- > Law & Finance
- > Wealth Management
- > International Finance (Triple Degree: Italy, Poland, France)
- > Financial Economics (Dual Degree: Germany, France)

* Courses taught in French with materials provided in English
 ** Course open to 2nd-year and 3rd-year Bachelor's degree students
 *** Course open to 3rd-year Bachelor's degree students

LIST OF COURSES

IAE School of Management

Part of a network of 38 French University Schools of Management (IAE France), the School of Management at the University of Angers (IAE Angers) is specialized in management studies and research. Bringing together excellence and team spirit, IAE Angers is a French public reference for Management studies and research.

IAE Angers is dedicated to the academic and career success of each of its students, providing them with tailored support and ensuring that courses are in line with real-world challenges. As such, students benefit from high-quality management courses that use innovative teaching methods grounded in cooperative learning.

Open to the world, the School also offers a large panel of English-taught courses and organizes many international events throughout the year to brainstorm multicultural issues. Based in the very heart of the city, next to on-campus dining halls and the university library with its extended opening hours, IAE Angers offers a remarkable study environment that allows students to truly immerse themselves in the French lifestyle.



“The campus, the atmosphere, and the people were all truly amazing. The knowledge and experiences I have gained during my time here have been invaluable, and I am grateful for the opportunity to be a part of this exceptional community.”

Leon,
Germany



Around
500
students



30
international
agreements



1 double
degree and
3 relocations



90
guest speakers
from private
companies



15
international
guest
speakers




IAE ÉCOLE UNIVERSITAIRE
DE MANAGEMENT
UNIVERSITÉ D'ANGERS

IAE University School of Management
13 allée François Mitterrand
49036 ANGERS | France
T. +33 (0)2 41 22 65 55
ri.iae@univ-angers.fr


iae.univ-angers.fr/en

Bachelor's degrees

Economics & Management > International Management 

Master's degrees

Management & International Business

- > Management & International Business (1st year) 
- > International Management & Marketing (2nd year) 
- > International Human Resource Management (2nd year) 

Human Resources Management

- > Human Resource Management (1st year)
- > Human Resources & Innovation (2nd year)

Accounting, Control & Audit



List of English-taught courses

Some courses taught at M1 or M2 levels may be open to undergraduate students provided that they are in their third or fourth year of Bachelor's studies and have the right prerequisites.

Field	Course	ECTS	Field	Course	ECTS	
BACHELOR'S DEGREES						
3rd year: Economics						
ECONOMICS & MANAGEMENT	Fall	Project Management I			1	
		Introduction to intercultural management			1	
	Spring	Project Management II			2	
MASTER'S DEGREES						
1st year: Management & International Business						
INTERNATIONAL MANAGEMENT	Fall	International Strategic Management	INTERNATIONAL MANAGEMENT	2nd year: International Management & Marketing		
		International Marketing: Case studies		International Consumer Behaviour	4	
		Talent Management		Marketing Research Project - Master Thesis Preparation	4	
		Organizational & Consumer Behavior		Spring	Managing International Marketing Channels	4
		Search Marketing			Event Marketing	2
	Spring	Employer Branding			Collective Intelligence & Project Management	4
		Change Management		2nd year: International Human Resources Management		
		Human Resource Management Policies		Digital HRM & Social Networking	3	
		International Team Management		Competency Management & International Mobility	3	
		Brand Management		Performance Appraisal & Career Management	3	
		New Product Development		International Recruitment & Training	3	
		The European Social Dialogue		Fall	International HR Strategy & Compensation Policy	4
		Corporate Social Responsibility			HR Innovation Management	2
		2nd year: International Management & Marketing				
Fall	E-Marketing	Strategic Issues & Best Practices in HRM	3			
	Print Marketing	New Trends in Management	3			
	international Communication	International Negotiation	2			
	International Trade Negotiation	Student Commitment I	-			
	International Purchasing	International Professional Project	4			
	Social Marketing	Organizational Behavior	3			
	New Trends in Management	Workplace Quality of Life & Diversity Management	4			
	Spring	International professional project	Collective Intelligence & Project Management	4		
			Research Methods & Article Write up Workshop	3		
		Student Commitment II	1			

* Co-directed with the University of Nantes.

Fall semester: classes taught from beginning of september to Christmas holidays.

Spring semester: classes taught from beginning of January to March.

LIST OF COURSES

Faculty of Languages, Humanities and Social Sciences

The Faculty of Languages, Humanities and Social Sciences has eight departments and offers degrees ranging from Bachelor's to Doctoral degrees.

Courses at the faculty include English, German, Spanish and Latin American studies, applied foreign languages, literature and linguistics, history, geography, and psychology.

The faculty is located on the Belle-Beille campus, close to the University library, in a lush green setting. It has international partners in 28 countries and encourages international mobility for all its students, teachers and staff.

In 2017, the faculty launched an innovative partnership with companies to help students develop cross-functional skills and promote professional integration. This partnership programme was awarded a national prize.



Bachelor's degrees

Applied Foreign Languages

- > English / Spanish
- > English / Italian
- > English / German

Foreign Literature & Civilisations

- > English Language
- > German Language
- > Spanish Language
- > English / German Dual Degree
- > English / Spanish Dual Degree

History

- > History
- > Law / History Dual Degree

Humanities

- > Teaching
- > Publishing & Communication

Psychology

Geography: Town & Country Planning

Vocational Bachelor's degrees

Assistance to People with Special Needs

Regional Projects

Landscaping: Management & Maintenance

IT Services: Archiving, Mediation & Heritage

Master's degrees

Archival Heritage

- > Management of Services & Activity Logs
- > Digital Corpus

Arts, Literature and Civilisations

- > Literature, Languages, Heritage & Civilisations
- > Advanced Hispanic Studies

Language teaching

- > Language Training, Adult Education and Mobility
- > Language Teachers in Europe
- > Teaching Languages, Literature and Culture
- > Professions in Higher Education and Research
- > Teaching French in English-speaking Countries

Gender Studies

- > Body & Biopolitics
- > Discriminations

Geography

- > Development of Companies & Regions
- > Landscaping & Environment
- > Ecology & Ecoengineering in Wetlands

History, Civilisation & Heritage

- > Research in History

Social Development

- > Development of Local Social Actions

Applied Foreign Languages

- > Trilingual Negotiator in the International Wine Trade
- > Trilingual Negotiator in International Trade

Books and Publishing

- > Publishing, Multimedia Editing & Professional Writing

Psychology

- > Psychology in Trauma
- > Psychopathology, Clinical Psychology (Society and Family)

Clinical Psychology

- > Neuropsychology
- > Psychology of Normal and Pathological Aging
- > Neuropsychology of Children & Learning Difficulties

Social & Workplace Psychology

Psychology of Education & Training

Teaching

- > Teaching: Primary Education
- > Teaching: Secondary Education

Translation and Interpretation

IT for Libraries



8 departments



More than 6,000 students



9% international students



An international network of more than 100 partners



37 English-taught courses



"My ERASMUS exchange in Angers was truly special and has been significant in acquiring skills and knowledge, which will be very useful for my future."

Giulio,
Italy



UA FACULTÉ
DES LETTRES, LANGUES
ET SCIENCES HUMAINES
UNIVERSITÉ D'ANGERS

Faculty of Languages, Humanities
and Social Sciences
University of Angers

11 boulevard Lavoisier
49045 ANGERS Cedex 01 | France
T. +33 (0)2 41 22 64 21
ufr.lettres@univ-angers.fr

univ-angers.fr/en



English-taught courses

Courses are currently being updated.
For more information, please contact the Faculty of Languages, Humanities and Social Sciences.

Field	Course	ECTS
BACHELOR'S DEGREES		
<i>English Language 1st year</i>		
Spring	Introduction to Translation	2
	Grammatical Translation into English	3
	English Language Phonetics and Phonology	3
	Oral Comprehension	1
	Communication	1
	English-language Literature	2
	Reading Literary Texts	2
	Foreign cultures: History of Great Britain	2
	Foreign cultures: American History	2
	British History	2
Fall	American History	3
	Translation into English	1
	Translation into French	1
	Grammar	2
	English Language Phonetics and Phonology	2
	Oral Comprehension and Pronunciation	1
	Communication	1
	American Literature	2
	Survey of English Literature	3
	<i>English Language 2nd year</i>	
Fall	Translation into English	1
	Translation into French	1
	Grammar	2
	Phonology	2
	Comprehension and Pronunciation	1
	Communication	1
	Survey of British Literature	2
	Complete Work of American Literature	2
	Survey of American Literature	2
	Foreign Cultures: American Institutions	3
Spring	Foreign Cultures: American History	3
	Translation into English	1
	Translation into French	1
	Grammar	3
	Phonology	3
	Comprehension and Pronunciation	1
	Multimedia Communication	1
	British Literary Analysis	1
	American Literature Methodology	1
	English-language Literature: Shakespeare	3
Foreign Cultures: British History	3	
Foreign Cultures: British Institutions	2	
<i>English Language 3rd year</i>		
Fall	Translation into English	1
	Translation into French	1
	Grammar	3
	Creative Writing	1
	Phonology	2
	Comprehension and Oral Expression	1
	Communication and Media	1
	English Language Literature (19th century)	1
	British Literature (19th century)	1
	Literary Genre: Theatre or Short Form (19th century)	3
Spring	Civilisation of 19th Century: British History	1
	Civilisation of 19th Century: GB or US History	3
	Civilisation of 19th Century: Social and Economic British Geography	1
	Translation into English	1
	Translation into French	1
	Grammar	3
	Phonology	3
	Oral Comprehension and Expression	1
	Cultural Communication: Icons	1
	English-language Literature	2
Literary genre: Novel or Short Form	2	
Symbols and Figures	1	
US English History	1	
GB History or US History	2	
Social and Economic Geography	1	

Field	Course	ECTS	
APPLIED FOREIGN LANGUAGES	<i>English 1st year</i>		
	Fall	Introduction to British Civilisation	3
		Translation into French	2
		Grammar	2
		Language Lab Work	1
	Spring	Introduction to American Civilisation	2
		Translation into English	2
		Grammar	2
		Language Lab Work	2
	<i>English 2nd year</i>		
	Fall	British Economic Geography	2
		Translation into English	2
		Translation into French	2
		Economic English	2
		Oral Expression	1
	Spring	US Economic Geography	2
		Translation into English	2
		Translation into French	2
		Economic English	2
		Reading the Press	1
	International trade	2	
	<i>English 3rd year</i>		
	Fall	US Civilisation: International Relations	2
		Translation into English	1
		Translation into French	1
		The Language of Economics	2
		Writing and Speaking	2
		Oral Expression	2
		Marketing Strategy	2
	Mix Marketing	2	
	Spring	British Civilisation: International Relations	3
		Translation into English	1
		Translation into French	1
		Professional Communication	2
Writing and Speaking		2	
International Law	2		
MASTER'S DEGREES			
APPLIED FOREIGN LANGUAGES	<i>Trilingual Negotiator 1st year</i>		
	Fall	Specialist Language in English	5
		Cultural and Economic Knowledge (GB & US)	4
		Management and Organisation: International Strategy	1
		Management and Organisation: Introduction to Digital Strategy	1
	Spring	Specialist Language in English	4
		Cultural and Economic Knowledge (GB & US)	2
		Intercultural Communication in English	4
		International Marketing	3
ARTS, LITERATURE AND CIVILISATIONS	<i>Literature, Languages, Heritage and Civilisations 1st year</i>		
	Fall	Translation (into English/into French)	5
		Literature	5
		Civilisation	5
	Spring	Literature	4
		Civilisation	4
	<i>Literature, Languages, Heritage and Civilisations 2nd year</i>		
	Fall	Literature	7
Civilisation		7	

Conception et impression : Direction de la communication et service repro UA, 05/2022



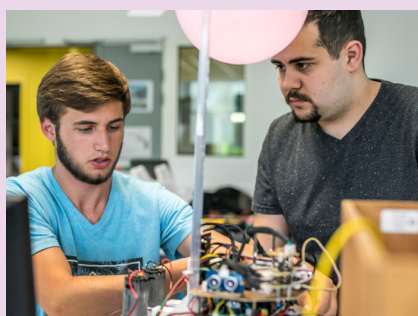
LIST OF COURSES

IUT University Institute of Technology

The University Institute of Technology at the University of Angers is among the highest-ranking university institutes of technology in France. It offers both academic and hands-on learning and skills training in a project-oriented learning environment. Tutored projects and internship periods in the secondary and tertiary sectors are an important feature of all the Institute's programmes.

With the growing internationalisation of the labour market, the University Institute of Technology is committed to preparing its students to take on the world. It holds an annual international week, offers an international programme, and is continuously expanding its English-taught courses.

Located on the Belle Beille Campus in a peaceful green environment, the institute is in close proximity to the university library, university restaurant and student halls of residence with easy access to the city centre by public transportation or by bike.



"The humorous negotiation teacher made the negotiation course my favourite and the staff at the technology institute was very helpful and caring throughout my stay. The classmates made me feel at home and took me out to visit the city. It was an unforgettable experience and I was sad to leave."

*Ning,
China*

"My Erasmus experience in Angers was emotionally and socially enriching. I met great people and excellent teachers. The staff always showed patience and were very helpful. I encourage everybody to have a similar experience!"

*Andrea,
Italy*



1,900
students



7
departments



20
bachelor's
degrees



International
network of
40
partners



25%
guest lecturers
from the corporate
world



1
English
programmes



19
individual
English-taught
courses



**INSTITUT UNIVERSITAIRE
DE TECHNOLOGIE**
UNIVERSITÉ D'ANGERS

**IUT University Institute of Technology
University of Angers**

4 bd. Lavoisier | BP 42018
49016 ANGERS cedex | France
T. +33 (0)2 44 68 87 00
dir-ri-iut@univ-angers.fr

ENSAM Campus:
2 bd. du Ronceray
49035 ANGERS | France
T. +33 (0)2 44 68 88 80

Cholet Campus:
2 bd. Pierre Lecoq | BP 90207
49300 CHOLET | France
T. +33 (0)2 44 68 88 75

www.univ-angers.fr/en



Vocational Bachelor's degrees

- > Finance and Accountancy
- > Small and Medium-Sized Businesses
- > Human Resources
- > Purchasing
- > Retail and Distribution
- > Organic Agriculture
- > Safety Quality Environment in Food Industries
- > Micro-biological Studies on Live Organisms
- > Automatic System Maintenance
- > IT and Networks
- > Electrical Engineering in Construction Industry
- > Design and Management of Industrial Products
- > Design and Manufacturing of Specialized Engines

University Bachelors of Technology (BUT)

- > Bachelor's Degree in Marketing: 4 options 
 - Digital Marketing, E-Business and Entrepreneurship*
 - International Business: Global Sales and Purchasing*
 - Business Development and CRM*
 - Brand Strategies and Event Management*
- > Bachelor's Degree in Business Administration and Management
 - Tax Accounting, Financial Management*
 - Performance Management and Control*
 - Human Resource Management and Coordination*
 - Entrepreneurship and Activity Management*
- > Bachelor's Degree in Applied Biology: 3 options
 - Health Sciences in the Biological and Biochemical Programmes*
 - Agricultural Science*
 - Food Science*
- > Bachelor's Degree in Electrical Engineering and Industrial Computer sciences: 3 options
 - Automation and Industrial Computing*
 - Electricity and Energy Management*
 - Electronics and Embedded Systems*
- > Bachelor's Degree in Mechanical Design and Manufacturing Engineering: 3 options
 - Industrial Affairs Management*
 - Digital Simulation and Virtual Reality*
- > Bachelor's Degree in Administration and Sales Management (NEW)
 - Management of Support Functions*
 - Sales Management and Omnichannel Marketing*
- > Bachelor's Degree in Social Work: Professional Reinsertion and Support for Vulnerable Populations



List of English-taught courses

Field	Course	ECTS		
BACHELOR'S DEGREES				
MARKETING, SALES & COMMUNICATION	<i>International semester 2nd and 3rd year</i>		33	
	Fall	International Trade Management	4	
		International Strategy	4	
		International Strategy with an Investigative Project	5	
		Business Game	2	
		Digital Business Analysis with an Investigative Project	6	
		Project Management with Sustainable Development Objectives	4	
		Research Project	6	
		French Language Course	6	
		French Conversation Workshop	6	
	Business English	2		
	MARKETING, SALES & COMMUNICATION	<i>International semester 2nd and 3rd year</i>		50
		Spring	Marketing Strategy	3
			Company Creation	4
E-commerce Strategy			3	
Digital Project Management			3	
Fundamentals of Sales - Team Management			3	
Negotiation			3	
Designing a Communication Campaign			3	
Business English			2	
French Language Course			6	
French Conversation Workshop			6	
International Payment Methods			2	
International Management			4	
Research Project			6	
Elective : Applied Statistics	2			



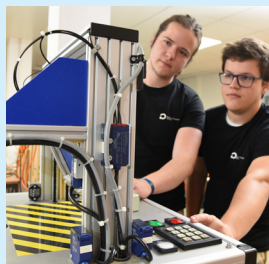
LIST OF COURSES

Polytech Graduate School of Engineering


Polytech Angers trains engineering students to meet companies' expectations.

Thanks to strong partnerships between the school and companies, students will gain thorough knowledge of the professional world as well as highly specialised scientific skills and professional know-how at each stage of the 5-year programme.

The 2-year preparatory programme will provide the scientific, technical and personal background which is essential for enrolling in one of the four Masters of Engineering degrees. Teamwork, projects and work experiences are an essential part of the curriculum with 13 months of internship over 3 years. All students are encouraged to study abroad.



Preparatory Course (1st, 2nd year)

Mathematics & Physics - engineering course A 

Biology - engineering course B

Electrical and Industrial Computer Engineering - engineering course D

Engineering Course (3rd, 4th, 5th year)

Automation and Computer Engineering 

Biology and Health Systems 

Quality, Innovation and Reliability Engineering 

Building and Safety Engineering 



1,000 students



12% international students



20 different nationalities



7 partner research laboratories



An international network of **70** partners



4 dual degrees with the UK, Brazil, Chile, and Spain



100% of students carry out an internship abroad (at least 3 months)



Professional speakers share their experience of the industrial world



"Thank you so much for your help, it has been a great support which I won't forget. Here I learned a lot about life, and life in France became a great experience for me."

Rohit Singh,
India



POLYTECH
ANGERS

Polytech Graduate School of Engineering
University of Angers

62 Avenue de Notre Dame du Lac

49004 ANGERS Cedex 01 | France

T. +33 (0)2 44 68 75 00

international.polytech@univ-angers.fr

polytech-angers.fr/en

English-taught courses

Polytech offers one-semester or two-semester full English-taught programmes. According to agreements, courses may also be chosen individually.

Field	Course	ECTS	Field	Course	ECTS		
2ND-YEAR PREPARATORY COURSE							
MATHEMATICS & PHYSICS	<i>Individual courses</i>		QUALITY, INNOVATION & RELIABILITY ENGINEERING	<i>Individual courses</i>			
	Spring	C language		4	Fall	Dependability	2
3RD-YEAR ENGINEERING COURSE							
AUTOMATION & COMPUTER ENGINEERING	<i>Complete programme or individual courses</i>			32	Fall	Electronics	3
	Fall	General Electives (sports, integration challenge, languages)		3	Information retrieval & patent documentation	2	
		Project: Formulate, analyze, and process issues within a subject related to the programme		2	French Language course	6	
		Industrial Automation, Mechanical Engineering, Modeling & Simulation, Mechatronics		12	<i>Complete programme or individual courses</i>		30
		C Language, DBMS/SQL, Computer networks, GNU/Linux		9	General Electives (sports, languages)	1	
		French Language course		6	Mechanical Engineering II	2	
		<i>Complete programme or individual courses</i>		36	Database	1	
	Spring	General Electives (sports, languages)		2	Design of Experiments	2	
		Signal processing		1	Industrial Automation	1	
		Introduction to quality and innovation		1	Metrology	1	
		Control Theory, Microcontroller, Robotics		8	Statistical Control Process I	1	
		C# programming, Virtual Reality, PHP/Web	8	Sampling	2		
		Project: Join a project team for two months	12	Sustainability Design	1		
	French Language course	6	Mechanical Design & Innovation Theory	1			
<i>Complete programme or individual courses</i>		34	Prototyping	1			
BIOLOGY & HEALTH SYSTEMS	Fall	General Electives (integration challenge, languages)	4	Project: Join a Polytech'Angers project team for two months	10		
		Approach, Methods and Tools in Quality Policy and Survey Typology and Techniques	6	French Language course	6		
		Mass Spectrum and Rheology	3	4TH-YEAR ENGINEERING COURSE			
		DNA Technology	4	<i>Individual courses</i>			
		Microbiology, Cleaning & Disinfection, Infectious Agents & Risks	7	Fall	Industrial Vision and Image Processing	2	
		Project (optional): Join a Polytech'Angers project team for two months	4	Industrial Networks	3		
	French Language course	6	Process control	2			
	<i>Complete programme or individual courses</i>		30	SCADA systems	2		
	Spring	General Electives (languages)	3	Cybersecurity	1		
		Optimization, Industrial Studies, Manufacturing Process, Quality Implementation, and Research & Development	4	Mobile Robotics	2		
		HACCP, AMDEC & Industrial Property	2	Virtual Reality	1		
		Waste Management and Environmental Assessment	1	Cybersecurity	1		
		Filtration & Distillation Processes	4	Project and Research Methods	5		
		Molecular Detection, Biomarkers & Bioinformatics	7	<i>Individual courses</i>			
Stabilization, Degradation, Hygiene & Food Security		3	Fall	Mechatronic & System Engineering	3		
French Language course		6	Industrial Optimisation	2			
<i>Individual courses</i>			Statistical Methods & Reliability Models	3			
BUILDING & SAFETY ENGINEERING	Fall	Building Technical Monitoring	1	Management of Global Performance (LEAN introduction)	1		
		Building: energy, maintenance & safety	1	<i>Individual courses</i>			
	<i>Complete programme or individual courses</i>		30	Fall	Technical Monitoring of the Building	1	
	Spring	General Electives (sports, languages)	1	Building: energy, maintenance, safety	1		
		Building Technical Monitoring	1	Project & Research methods	1		
		Design of Experiments	2	Building: energy, maintenance, safety	1		
		Eurocodes Fundamentals	2	Decision & Risk Control	1		
		Building Reliability	1	Projects	2		
		Building Thermal Analysis - Regulation	2	5TH-YEAR ENGINEERING COURSE			
		Building Thermal Analysis - Simulation	2	<i>Individual courses</i>			
		Environmental Certifications of Buildings	1	BUILDING & SAFETY ENGINEERING	32		
		Waste Management	1	Building: energy, maintenance, safety	1		
		Building Site Safety	2	Decision tools & methods	1		
	Project/Case study: Join a Polytech'Angers project team for two months	9	Projects	4			
French Language course	6	<i>Complete programme or individual courses</i>		32			
5TH-YEAR ENGINEERING COURSE							
BUILDING & SAFETY ENGINEERING	Fall	Building Technical Monitoring	1	Innovation	1		
		Building: energy, maintenance & safety	1	Machine Learning	2		
	<i>Complete programme or individual courses</i>		30	Vision	1		
	Spring	General Electives (sports, languages)	1	Software Engineering	1		
		Building Technical Monitoring	1	Industrial Robotics	2		
		Design of Experiments	2	Advanced Control Theory	1		
		Eurocodes Fundamentals	2	Supervisory Control & Data Acquisition	2		
		Building Reliability	1	DES Simulation	2		
		Building Thermal Analysis - Regulation	2	Industrial Challenge	1		
		Building Thermal Analysis - Simulation	2	Animation and Behavioral Simulation	2		
		Environmental Certifications of Buildings	1	Immersion and Interaction Techniques	2		
		Waste Management	1	Modelling Tools and Techniques	2		
		Building Site Safety	2	Multimodality and Haptic Rendering	1		
	Project/Case study: Join a Polytech'Angers project team for two months	9	Network and Architectures	2			
French Language course	6	Applied Cryptology	2				
5TH-YEAR ENGINEERING COURSE							
BUILDING & SAFETY ENGINEERING	Fall	Building Technical Monitoring	1	Computer Security	2		
		Building: energy, maintenance & safety	1	Unix Server Administration	1		
	<i>Complete programme or individual courses</i>		30	Survey / R&D	1		
	Spring	General Electives (sports, languages)	1	Project	4		
		Building Technical Monitoring	1	5TH-YEAR ENGINEERING COURSE			
		Design of Experiments	2	<i>Individual courses</i>			
		Eurocodes Fundamentals	2	Building: energy, maintenance, safety	1		
		Building Reliability	1	Decision tools & methods	1		
		Building Thermal Analysis - Regulation	2	Projects	4		
		Building Thermal Analysis - Simulation	2	<i>Complete programme or individual courses</i>		32	
		Environmental Certifications of Buildings	1	Innovation	1		
		Waste Management	1	Machine Learning	2		
		Building Site Safety	2	Vision	1		
	Project/Case study: Join a Polytech'Angers project team for two months	9	Software Engineering	1			
French Language course	6	Industrial Robotics	2				
5TH-YEAR ENGINEERING COURSE							
BUILDING & SAFETY ENGINEERING	Fall	Building Technical Monitoring	1	Advanced Control Theory	1		
		Building: energy, maintenance & safety	1	Supervisory Control & Data Acquisition	2		
	<i>Complete programme or individual courses</i>		30	DES Simulation	2		
	Spring	General Electives (sports, languages)	1	Industrial Challenge	1		
		Building Technical Monitoring	1	Animation and Behavioral Simulation	2		
		Design of Experiments	2	Immersion and Interaction Techniques	2		
		Eurocodes Fundamentals	2	Modelling Tools and Techniques	2		
		Building Reliability	1	Multimodality and Haptic Rendering	1		
		Building Thermal Analysis - Regulation	2	Network and Architectures	2		
		Building Thermal Analysis - Simulation	2	Applied Cryptology	2		
		Environmental Certifications of Buildings	1	Computer Security	2		
		Waste Management	1	Unix Server Administration	1		
		Building Site Safety	2	Survey / R&D	1		
	Project/Case study: Join a Polytech'Angers project team for two months	9	Project	4			
French Language course	6	5TH-YEAR ENGINEERING COURSE					

LIST OF COURSES

Faculty of Health

The Faculty of Health includes the Schools of Medicine, Pharmacy, Midwifery and Nursing. It is well known for its leading-edge simulation centre located at the nearby University Hospital. It offers a wide range of training programmes aimed at all health professionals.

Its 300 teachers, researchers and physicians are involved in clinical research and basic science. The campus includes state-of-the-art research facilities, with 4 joint units in partnership with the French National Centre for Scientific Research (CNRS) and the French National Institute of Health and Medical Research (INSERM). Their fields of expertise are immuno-hemato-oncology, vascular & mitochondrial biology, and vectorization & therapeutic targeting.

It has a large worldwide network of partner universities, allowing international students to take courses and/or carry out clinical internships at the Angers University Hospital under Erasmus+ or other exchange agreements. Each summer the University of Angers welcomes over 100 foreign students for various intensive programmes, including the Research Summer School, Vascular Summer School, Primary Care Summer School and Simulation in Healthcare Summer School at the Faculty of Health.



"I would like to thank you for all your invaluable support, for your infinite availability and your tremendous help. I will always be grateful to you. My experience in France has been wonderful and will be fundamental to my future in the field of medicine."

Samuele,
Italy

"Thank you for your help. I found my clinical placement very interesting, and the team was very nice and welcoming. I'm extremely grateful for this."

Claire-Anaïs,
Germany



4,200 students
4%
international
students



4
departments



300
teachers,
researchers
and physicians



45
international
partners



20
different
nationalities



4
Summer
Schools



UA **FACULTÉ
DE SANTÉ**
UNIVERSITÉ D'ANGERS

Faculty of Health
28, rue Roger-Amsler
49045 ANGERS | France
T. +33 (0)2 41 73 58 00
ri.med@contact.univ-angers.fr

univ-angers.fr/en

Foundation Year (1st year)

PluriPASS (common pathway to health studies):

- > Life Sciences
- > Engineering Sciences
- > Humanities & Social Sciences

Degrees in medical/pharmaceutical/midwifery/nursing sciences

- > Medicine (2nd to 6th year)
- > Pharmacy (2nd to 6th year)
- > Midwifery (2nd to 5th year)
- > Nursing (1st to 3rd year)



List of English-taught courses

The Faculty of Health offers 2 full English-taught programmes. International students at the Faculty of Health are offered free French courses, orientation sessions, excursions, social activities and cultural events as well as clinical placements at Angers University Hospital for a minimum of 4 weeks.

Field	Course	ECTS	
MASTER'S DEGREES			
PHARMACEUTICAL SCIENCES - NANOMEDICINES & PHARMACEUTICAL R&D	NANOPHARMA - full programme *		60
	Fall	CMC Regulatory & QbD Approach	5
		Innovation & Applications	4
		Drug Product Design	5
		Characterization Strategy	5
		Non Clinical Strategy	5
		Innovation Project	5
		Personal Development & Occupational Integration	1
	Spring	6-month internship	30
	PHARMACEUTICAL SCIENCES - EMJMD NANOMEDICINES FOR DRUG DELIVERY	EMJMD NANOMED - full programme **	
Fall		CMC Regulatory & QbD Approach	5
		Innovation & Applications	4
		Drug Product Design	5
		Characterization Strategy	5
		Non Clinical Strategy	5
		Innovation Project	5
		Personal Development & Occupational Integration	1
Spring		6-month internship	30

*Apply here for the NanoPharma Master's degree: <https://le-candidature.univ-angers.fr/>

** NANOMED (<http://master-nanomed.eu/>) is an Erasmus Mundus Joint Master Degree offered in partnership with the Universities of Paris cité, Angers, Patras (Greece) and Pavia (Italy). The University of Paris cité is the coordinator of the Consortium. Semester 1 (1st Oct to 31st Dec) takes place at the Universities of Patras or Paris. Semester 2 is held at the University of Paris from 1st January to 30th March and at one of the universities of the Consortium from 1st April to 30th June (short internship). Semester 3 (1st Sept to 31st Dec) takes place either at the University of Angers or at the University of Pavia. During semester 4 (1st Jan to 30th June), students will undertake an internship at a university or in a company.



LIST OF COURSES

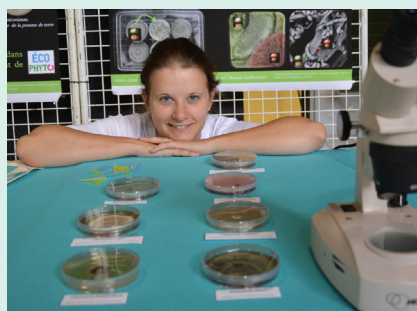
Faculty of Science

The Faculty of Science at the University of Angers offers a wide variety of courses within its six departments: Mathematics, Physics, Chemistry, Computer Science, Biology and Geology.

With us, students fulfill their passion for science through academic learning and hands-on training. They develop fine critical thinking and analytical skills, which are both essential in research activities.

Using innovative teaching methods, faculty members develop new tools for students that will ensure a smooth transition between high school and university, with a common goal: the successful completion of studies and the development of skills to prepare students for the labour market.

Equipped with modern multimedia resources, the Faculty of Science, adjacent to the St. Nicolas Pond in Angers, offers a pleasant working environment conducive to growth and success.



2,600
students



12%
international
students



6 departments:
Biology
Chemistry
Geology
Computer Science
Mathematics
Physics



8 research
laboratories



170
teachers and
researchers



180
guest speakers



80
administrative
and technical staff



3
Summer Schools




Ua **FACULTÉ
DES SCIENCES**
UNIVERSITÉ D'ANGERS

Faculty of Science
University of Angers
2 bd. Lavoisier
49045 ANGERS cedex | France
T. +33 (0)2 41 73 53 53
ri.sciences@contact.univ-angers.fr


univ-angers.fr/en

Bachelor's degrees

Life and Earth Sciences

- > Cellular, Molecular Biology & Physiology
- > Biology of Organisms & Populations
- > Geology & Environment 
- > Plant Biology
- > Dissemination of Knowledge & Scientific Culture
- > Chemistry (Minor Environment)
- > Chemistry (Minor Pharmaceutics)

Physics, Chemistry

- > Physics & Application 
- > Light, Molecules, Physics, Chemistry
- > Chemistry (Minor Environment)
- > Chemistry (Minor Pharmaceutics)

Vocational Bachelor's degrees

Free Software Development

Plant Health Management

Energy, Electricity & Sustainable Development

Management of Horticulture & Landscaping Companies

Engineering Master's degrees

CMI Plant Systems Biology

CMI Environmental Chemistry

CMI Signal Imaging Photonics

CMI Light, Molecules, Matter

Master's degrees

Plant Biology

- > Plant Health & Protection
- > Biology & Technology of Seeds and Plant Propagation
- > Horticulture & Innovations, from Plant to Systems

Toxicology & Eco-Toxicology

- > Human & Environmental Toxicology


Biodiversity, Ecology and Evolution

- > Biodiversity Management in Socio-ecosystems
- > Sea, Manmade Pollution, Diagnosis

Biology - Health

- > Cellular Interactions & Therapeutic Applications
- > Cellular & Molecular Neurobiology
- > Vascular Pathophysiology & Pharmacology
- > Clinical Research Coordination

Chemistry

- > Light, Molecules, Matter 
- > Environmental Science & Engineering

Mathematics and Applications

- > Data Science - Biological & Digital Data
- > Fundamental & Applied Mathematics - Algebra & Geometry
- > Fundamental & Applied Mathematics - Analysis and Probability
- > Teaching Mathematics

Applied Physics & Engineering Physics

- > Photonics, Signal & Imagery

Computer Science

- > Design & Development
- > Artificial Intelligence

Mathematics

- > Mathematics
- > Applied Mathematics
- > Distance-learning Mathematics
- > Dissemination of Knowledge & Scientific Culture
- > Mathematics & Economy (dual degree)
- > Mathematics & Computer Science (dual degree)

Computer Science

- > Computer Science
- > Mathematics & Computer Science (dual degree)



List of English-taught courses

Field	Course	ECTS	
BACHELOR'S DEGREES			
LIFE AND EARTH SCIENCES	3rd-year: Geology - Individual courses		
	Fall	The Quaternary Period	6
		Sedimentology & Sequence Stratigraphy	6
	Spring	Geology of the Alps	6
PHYSICS-CHEMISTRY	3rd-year: Physics & Application - Individual courses		
		Thermodynamics	3
	Spring	Statistical Physics	3
		Quantum Mechanics	2
	Condensed Matter Physics	2	
MASTER'S DEGREES			
BIODIVERSITY, ECOLOGY AND EVOLUTION	1st-year: Geology - Individual courses		
	Fall	Costal Dynamics	3
	Spring	Marine environmental diagnosis	3
		Dynamics of open marine environments	3
		Estuarine dynamics	3
		Marine environmental proxies	3
	2nd-year: Sea, Manmade Pollution, Diagnosis		
		Dev. of indicators for coastal and marine environments	3
	Fall	Discusions on marine biogeosciences	3
		Climatic hotspots (The Acrtic and Mediterranean)	3
Foraminifera: Autumn school		3	
2nd-year: LUMOMAT (Light, Molecule, Mass) - Full programme*		30	
CHEMISTRY		English	1
		Professional Training	0
		Student Experimental Project	3
		Introduction to Design of Experiments	1
		Molecular Modelisation	2
		Formulation	2
		Molecular Engineering of Pi-conjugated Systems	3
	Fall	Supramolecular Chemistry	3
		Photo physics and Photochemistry	2
		Techniques of Microscopies and Spectroscopies	1
		Light-Matter Interaction for Biology	1
		Electrochemistry of Modified Surfaces	3
		Molecular Material/Hybrids/Nanomaterials	4
		Organic Electronics	4

* The LUMOMAT Master's degree takes place in Rennes.

THE FRENCH LANGUAGE CENTRE FOR FOREIGNERS **CeLFE**

The Celfe is the French language centre for foreigners at the University of Angers. The centre provides training and certification in French for anyone who wishes to improve their French language skills or confirm their French proficiency level. It offers intensive full-time semester programmes as well as free courses to students and researchers at the University of Angers with the possibility of earning ECTS credits.

The Celfe is a member of the ADCUEFE network of university centres for French language, which is a guarantee of quality.



Certifications

Accredited by FEI (France Education International), the Celfe is also an official exam centre for French language certifications.

Delf-DalF certifications

These certifications are suitable for all ages and all audiences and are harmonized on the 6-level scale of the Common European Framework of Reference for Languages. The certification diplomas are independent and serve as proof of proficiency in four language skills. The certification diploma is valid indefinitely.

> Levels A2 to C1



"At the Celfe, we had classes in oral and written comprehension, history, geography and politics. There were also group workshops such as theatre and singing, which was a fun method for practising French. The Celfe teachers were there for us and provided support for us in our daily lives."

Iman Asgari, Iran



83%
success rate
More than 8 out
of 10 students
satisfied



Free French
courses for
international
students and
researchers



ECTS for
exchange
students



1 University
Diploma
Levels from
A1 to B2



DEL F-DAL F
Certifications
Levels A2 to C1



University of Angers
Celfe



La Passerelle 2 rue Lakanal
49045 Angers Cedex 01 | France
T. +33 (2) 44 68 86 45 or 86 53
celfe@univ-angers.fr



www.univ-angers.fr/en

Intensive Semester Course - University Diploma (DUEF)

The University Diploma in French Studies (DUEF) is an intensive one-semester full-time course to learn French and discover French culture.

Over 200 hours of French language courses provide students with the opportunity to develop their speaking, listening, reading, and writing skills in a structured, supportive environment.

The programme also includes cultural workshops and excursions, which are designed to allow participants to experience the local culture and explore cultural landmarks and traditions.

Target audience

- > International students who wish to pursue further studies at a French university.
- > Students who are part of an exchange programme.
- > Anyone interested in improving their French language proficiency for personal or professional reasons.

Prerequisites

- > Candidates must hold a secondary school diploma.

Levels

From A1 to B2 (students take a language placement test at the beginning of the semester)

Course period

- > 2 sessions per academic term

Session 1:

from September to December

Session 2:

from February to May

Course	Hours per semester				
	A1	A2	B1.1	B1.2	B2
Language course	106.40	93.20	93.20	80	80
Speaking workshop	26.40	26.40	26.40	26.40	26.40
Writing workshop	26.40	26.40	26.40	26.40	26.40
Phonetics workshop	13.20	13.20	13.20	13.20	13.20
French culture course	26.40	26.40	13.20	13.20	13.20
University work methods course			13.20	26.40	
Professional project workshop					26.40
Optional workshop (theatre, music, sports, etc.)		13.20	13.20	13.20	13.20
Integration activities	4	4	4	4	4
Academic remediation workshop	1.30	1.30	1.30	1.30	1.30

Extensive Courses for International Students and Researchers

These courses are exclusively for international students (non-exchange and exchange students) and researchers (doctoral students and postdoctoral students) enrolled at the University of Angers.

Conversation Workshops

With a focus on oral communication, these workshops train international students and researchers in the use of the French language in a variety of real-life situations.

French Language

Courses for students and researchers to learn aspects of the French language: oral communication, written production, grammar rules and lexicon.

Academic Work Methods

This course helps international students adapt to French university methods.

Course	Hours per semester	Levels	ECTS
Conversation workshops	30	A2 to B2	6
French language	30	A1 to B2	6
Academic work methods	30	B2-C1	6

French for Special Purposes

These courses are specialised language courses in different subject areas. They are offered to students doing a placement at the Angers University Hospital, to tourism and hospitality students and to engineering students.

The course allows students to improve their French skills and learn the French terminology for their specific fields of study.

Course	Hours per semester	Levels	ECTS
French for Special Purposes	~ 30	B1-C1	6

For more information:



SUMMER SCHOOLS

University of Angers

Our international Summer Schools offer the opportunity to develop academic and practical skills in a great environment.

They bring together innovative teaching and research excellence to allow participating students to experience the methods and practices of research in a variety of fields. Each programme includes lectures, workshops, field visits and attractive social activities.

With around 70 participants each year representing 25 nationalities, our Summer Schools provide the perfect setting for a truly international and multicultural experience.



Great activities organised by local UA students



Fees include tuition, orientation and teaching materials, coffee breaks and weekday lunches, bus passes, social programme.



A certificate of attendance with 3 ECTS credits is delivered at the end of the course.



"Very interesting courses - I gained a lot of insight into areas I was unfamiliar with."

Brandon Binnie,
Australia

"I liked this course so much that I'm going to apply for another Summer School course next Summer."

Miguel Marin,
Spain



**1 WEEK PROGRAMMES
IN ENGLISH**

June 2024

**Application period:
January - April**



The benefits of our Summer Schools:

- > Special focus on research and practice
- > Lectures by international researchers
- > A chance to meet students from all over the world
- > A unique opportunity to discover France, Angers and the Loire Valley
- > Affordable fees (special fees for partner institutions)



**SUMMER
SCHOOLS**

UNIVERSITY OF
ANGERS - FRANCE

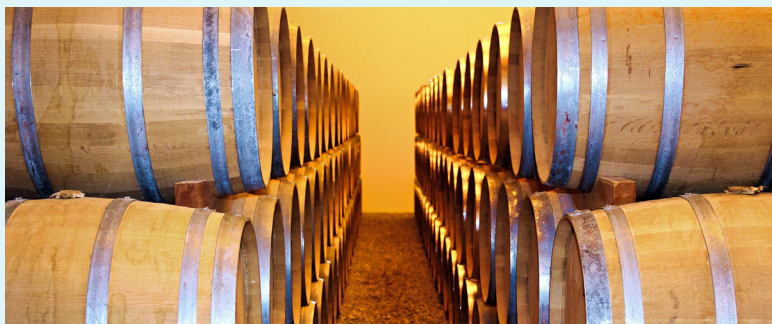
**University of Angers
Summer Schools**

40, rue de Rennes
BP 73532
49035 ANGERS cedex 01 | France
summerschools@univ-angers.fr

www.univ-angers.fr/en



SUMMER SCHOOLS University of Angers



Tourism

This programme is a two-week intensive course including lectures, workshops and visits to provide an overview on culinary tourism and heritage in the Pays de la Loire region.

The course offers:

- > Strong theoretical and practical skills for future professionals in tourism
- > An overview on French food and wine
- > Discovery of the role of gastronomy in touristic attractiveness
- > An opportunity to discover the outstanding nature, culture and architecture of the region



Research in Neurosciences

The programme is open to students who have completed two years of Medicine/Biological Sciences/Pharmacy/Veterinary/Midwifery and who may be interested in pursuing a M.D. or Ph.D. programme and envision a career in scientific or medical research.

Learning outcomes:

Knowledge and Understanding

- > Core Neuroscience Concepts: Develop a strong understanding of the structure and function of the nervous system, including key concepts in neuroanatomy, neurophysiology, and neuropathology.
- > Neurobiology of Diseases: Understand the mechanisms underlying common neurological disorders, such as multiple sclerosis.

Skills Development

- > Hands-On Techniques: Acquire introductory practical skills in neuroscience research, such as brain dissection, microscopy, electrophysiology and neuroimaging analysis.
- > Clinical practice: Develop practical clinical skills in emergency medicine and neurology, including advanced cardiac resuscitation (ACR), blood sampling, and cerebrospinal fluid (CSF) puncture techniques.
- > Data Analysis: Develop skills in processing and interpreting data using bioinformatics, statistical tools, and computational models relevant to neuroscience.

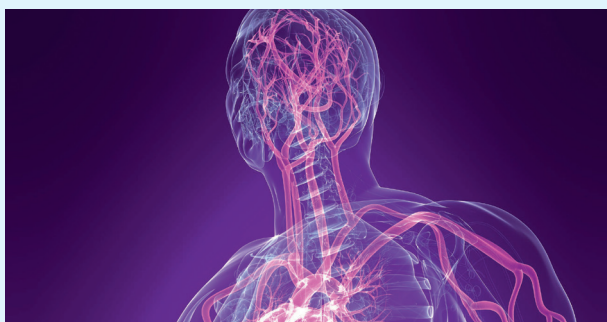
Communication and Collaboration

- > Interdisciplinary Collaboration: Foster collaboration across disciplines, including biology, medicine and physiology, to address complex neuroscience challenges.



Exploring Photochemistry & Photophysics from Basics to Breakthroughs

The Light Matters Summer School offers an in-depth journey exploring photochemistry and photophysics from basics to breakthroughs and specially designed for PhD students in chemistry, physics, materials science and related fields, keen to broaden their knowledge and engage with cutting-edge applications. The multidisciplinary programme bridges the gap between fundamental concepts and innovative research, enabling participants to gain a comprehensive understanding of light-induced processes and their transformative potential in science and technology. Join us as we explore the fascinating interaction between light and matter, from fundamental science to innovative applications.



Vessels and their environment

Cardiovascular diseases are the leading cause of death worldwide, with about 18 million deaths per year. This justifies the adage that one has the age of one's arteries and explains that researchers work tirelessly to understand how the cardiovascular system develops and functions. This short programme aims at raising students' awareness of the new pathogenic mechanisms involved in vascular disease, new investigational tools and potential targeted treatments, with the final purpose to promote excellence in the field of Vascular Medicine.

This Summer school is open to undergraduate students from year 2, postgraduates and PhD students in Medicine, Pharmaceutics and Life Sciences with a strong interest in Vascular medicine.

