University of the Philippines

Office of the Vice President for Academic Affairs
Office of International Linkages

Profile: Universidad Pública de Navarra, Spain (UPNA)

Created in 1987 by the Parliament of Navarre, the UPNA is a relatively small public university in Spain, with campuses in Pamplona and Tudela. Academically, it focuses on Engineering, the Natural Sciences, Health Sciences, Social Sciences and Law, and is a markedly technical university. It is one of Spain's leading universities in terms of teaching, research and transfer, occupying, along with 16 other Spanish public universities, the upper quartile when it comes to overall productivity (2017 ISSUE ranking, BBVA-IVIE).¹

The University is made up of three campuses: Arrosadía (Pamplona), Health Sciences (Pamplona) and Tudela (Tudela), and six centers:

- School of Economics and Business Administration
- Faculty of Human, Social and Educational Sciences
- Faculty of Law
- School of Industrial & ICT Engineering
- School of Agricultural Engineering and Biosciences
- Faculty of Health Sciences

Facts and figures²:

- 25 Bachelor's Degrees and 6 double degrees
- 8,431 students enrolled
- 27% study abroad
- 46 countries available for mobility
- 385 organizations for placements
- 1.104 researchers
- 159 research contracts
- 39,650 graduates

International Rankings

	THE World University Rankings (2021)	QS Top Universities (2021)
Universidad Pública de Navarra (Public University of Navarre)	1,0001+	No data available
University of the Philippines	401 - 500 th (65 th in Asia)	396 th World Ranking

Campus Video

Public University of Navarra: meet us and learn what you can study

Official Website

https://www.unavarra.es/home

Status of Agreement with UP (as of 18 May 2021)

No agreement yet

¹ https://www.unavarra.es/conocerlauniversidad/presentacion

² https://www.unavarra.es/home

Universidad Pública de Navarra Nafarroako Unibertsitate Publikoa

www.unavarra.es



Public University of Navarre (UPNA) Founded in 1987

Teaching

program

international bachelor program

master programs

double master program

PhD

double

degrees

programs

2 Campuses



Human resources

8,043 Students

456 Administration & services staff

35,000

Graduates

InaMat ISC Inarhe IS-Food Research Icommunitas institutes Imab

research institutions Navarra Biomed

65phD

on average since 2013:

Idisna

of funded research, 72% external (2016)

8,4 M€

Quality



Shanghai Ranking's Global Ranking of Academic Subjects (GRAS)

Subject	World	Spain
Electrical Engineering	201-300	6
Computer Science	201-300	- 9
Agricultural Engineering	401-500	29

Agreements with more than 50 countries

Exchange students

Graduates with an international experience

Erasmus+ projects, 5 of them as coordinators

Navarre High standard of living ____

UPNA is located in Navarre, a region with a high standard of living, south of the Pyrenees and close to the Bay of Biscay. Its main campus, the Arrosadia Campus, is in Pamplona, a quiet city with 250,000 inhabitants, worldwide known for the San Fermin festivals.

PISA Report (2016)	TOTAL
Navarra	515
OECD	492

GDP per capita in PPS	2016	
Navarre	101	
Spain	92	
LIE 97	100	

Unemployment Rate	2019
Navarre	8.19%
Spain	14.70%
UE-27	6.50%

Cost of living



Coin: euro (€)

Coffee outside the campus: 1.20 € UPNA: 0.75 €

Lunch outside campus: 12 € UPNA: 5.50 € (30-meal plan 138 €)

Accomodation: 200-400 € month

With travel pass: 0.70 € (30-day pass 24 €)

Sustainability

A pioneering region in the introduction and development of Renewable Energy, with many global companies and research centers

Navarre cleans up 100 % of its wastewater

Pamplona, the Green City: 19 m² of green areas/inhabitant



Cit.

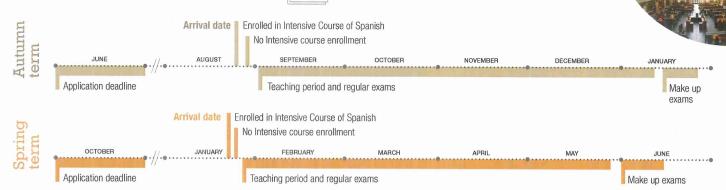
City	Distance	
Madrid	3 h	M
Barcelona	4 h	
Bilbao	2 h	
Biarritz	1:30 h	
San Sebastian	45 min	
City center	10 min	\$
Frankfurt	1:45 h	*
Madrid	1 h	44

Dieto









If you decide to learn Spanish

AT UPNA:

Undergraduate courses on Spanish language, culture and society 30 ECTS AT THE LANGUAGE CENTER:

> Intensive Spanish course, free of charge at your arrival, one week

FREE



Semester course of Spanish with a 50% discount



Master Degree in Spanish Language Marketing and Tourism



Undergraduate / Master 9 International programs (P)



School of Agricultural Engineers

Undergraduate

- Agricultural, Food and Rural Environment Engineering
- Innovation in Food Processes and Products
- Data Science
- Science
- Biotechnology
- Double Degree in Data Science and Management, Business Administration
- Double Degree in Agricultural, Food and Rural Environment - Engineering & Innovation on Food Processes & Products

Master

- Agricultural Engineering
- Geographic Information Systems and Remote Sensing
- Food Industry Technology and Sustainability
- Environmental Agrobiology
- Soils & Water Management
- Synthetic and Industrial Chemistry



Undergraduate

- Mechanical Engineering
- Electrical and Electronic Engineering
- Engineering in Industrial Technologies
- Engineering in Mechanical Design (Tudela campus)

- Engineering in Telecommunications Technologies
- Computer Engineering
- Biomedical Engineering
- Double Degree in Telecommunication Technologies - Engineering and Biomedical Engineering

Master

- Telecommunications Engineering
- Industrial Engineering
- DD Industrial Engineering and Business Management
- Computer Science
- Renewable Energy Engineering
- Biomedical Engineering
- Materials and Manufacturing Engineering
- Computational and Applied Mechanical Engineering
- Project Management
- Mathematical Modelling, Statistics and Computer -Science



Faculty of Health Sciences

Undergraduate

- Nursing
- Physiotherapy (Tudela campus)
- Psychology
- Medicine

Mas

- Health Promotion & Social Development
- Health Science Research
- Public Health



School of Economics and Business Administration

Undergraduate

- Economics
- Double Degree in Economics,

 Management and Business

 Administration
- Double Degree in Management, Business Administration and Law
- Double Degree in Business
 Administration and Management, and IP
 Economics (international programme)
- Double Degree in Data Science and Management, Business Administration

Master

- Master's degree in Business Processes with Enterprise Resource Planning - ERP
- Business Management
- Business Economics, Organisation & Management



Faculty of Law

Undergraduate

- Law
- Labour Relations and Human Resources
- Double Degree in Business Adm. and Management, and Law

Maste

- · Access to the Legal Profession
- Occupational Health and Safety
 Private Property Law

Languages of instruction

4 languages for undergraduate teaching:

Language	Courses
Spanish	1,283
Basque	303
English	295
English Friendly	47
French	17
TOTAL	1 945

HUM

Faculty of Human and Social Sciences

Undergraduate

- Infant Education
 Teaching Qualification
- Primary Education Teaching Qualification



- Social Work
- Applied Sociology
- · History and Heritage
- Double MEI+MEP

Master

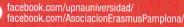
- Social Intervention: Individuals, Families and Groups
- Secondary EducationTeaching

Uppla Liniversidad Pública de Navarra

Internationalisation and Cooperation Office Campus Arrosadia - 31006 Pamplona - Spain www.unavarra.es T. +34 948 169 643 / 654



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Universidad Pública de Navarra Nafarroako Unibertsitate Publikoa www.unavarra.es/fac-economicas Tel. (+34) 948 166 205 fccee@unavarra.es



1.400 students

More tan 150 students involved in mobility programmes each year

150 faculty members (85% doctors)

Student exchange agreements with universities from more than 30 countries

Guest lecturer program

The school annually launches a call for invited professors to attract experts of recognized international prestige who actively participate in teaching in international programs. They are financed from specific collaborations to stays of one week duration.

Programs and Masters

Undergraduate

- Bachelor's degree in Management and Business Administration
- Bachelor's degree in Economics
- International Bachelor's degree in Management and Business Administration (100% in English)
- International Double Bachelor's degree in Economics, Management and Business Administration
- Double Bachelor's degree in Management, Business Administration and Law (international program)
- Double Bachelor's degree in Management, Business Administration and Law
- Double Bachelor's degree in Data Science and Management, Business Administration
- Bachelor's degree in Economics + English Learning Programme
- Bachelor's degree in Management and Business Administration
- + English Learning Programme

Master

- Master's degree in Business Management
- Master's degree in Business Processes with Enterprise Resource Planning ERP
- Master's degree in Business Economics, Organisation and Management-MMOBE (English)

Research

The School has a high degree of involvement with the INARBE Institute (Institute for Advanced Research in Business and Economics), dedicated to the economic research of companies, markets and public policies.

Courses in English

Autumn semester

- · International Trade
- · Economic History II
- · Natural Resource Economics
- · Business Economics
- · Introduction to Economics
- · Introduction to Private Law
- · Mathematics
- · Financial Operations
- · Organizational Design and Behavior
- · Financial Accounting II
- · Statistics II
- · Macroeconomics I
- · Optimization Theory / Quantitative Methods of Business Management
- · Microeconomics II
- · Financial Statement Analysis
- · Marketing Management II
- · Development Economics
- · Economics of Health
- · International Trade Management
- · Macroeconomics IV / International **Economics**
- · Philosophy and Theory of Law
- · Leadership Development (online)

Spring Semester

- · Financial accounting I
- · Applied Economics
- · Statistics I
- · Microeconomics
- · Business Law
- · Mathematics II
- · Business Economic History
- · Marketing Management I
- · Econometrics I
- · Financial Markets and Instruments
- · Macroeconomics II
- · Strategic Management
- · Econometrics II
- · Public Economics II
- · Human Resources Management
- · Marketing Research
- · Green Logistics and Sustainable Management of Transportation (online)
- · International and European Union Tax Law (online)
- · International Protection of Human Rights (online)
- · Environmental Economics
- · Public International Law and International Relations
- · European Union Law

Term dates and calendar



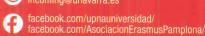
www.bit.ly/upna-international



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unavarra.es/fac-humanasysociales Tel. (+34) 948 166 204 facultad.humanas@unavarra.es

Over 2,000 students

More than 100 students in mobility programmes every year Exchange
programmes with
more than 60
universities around
the world

Multilingual: English, Spanish, Basque and French

Courses in Spanish language and culture



Programs and Masters

Undergraduate

- Early Childhood Education (International Program available)
- Primary Education (International Program available)
- Double Bachelor's degree in Early Childhood Education and Primary Education (International Program available)
- Social Work
- Applied Sociology
- History and Heritage

Master

- Social Intervention: Individuals, Families and Groups
- Secondary Education
- Social Innovation Analysis and Management

Research

Actively involved in **research** that has an **impact on the community**. Research topics:

Education for health Sociology
Memory and heritage

Equality of gender

Language acquisition in school contexts Subject specific teaching methods

Innovation in education

Languages

Spanish

Courses to learn Spanish offered in both terms:

- Spanish Language
- Spanish culture
- Learning Spanish with literary texts
- Spanish for tourism

English

EFL Courses from level B1 to level C2 including a course on Pronunciation
ESP Courses: Bussiness English (B1 level)

French

Courses in French as a foreign language from level A2 to level C1

Basque

Introductory courses in Basque, native language in the community of Navarre.

Courses in English

Over 50 undergraduate courses in English

Popular courses:

- Cultural Diversity, Fundamental Rights, Equality and Citizenship
- Groups, Group Interactions and Social Identity
- Educational Institutions
- Psychological Foundations: Individual and Social Environment

Internships in (English/Spanish) bilingual schools

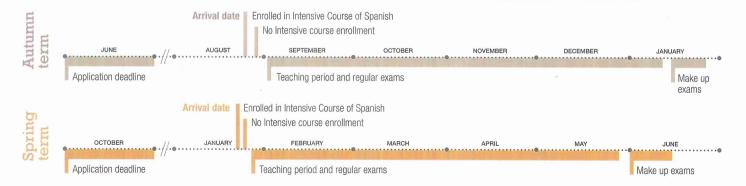
For students in the field of Education



Term dates and calendar



www.bit.ly/upna-international









www.unavarra.es/fac-juridicas/ Tel. (+34) 948 166 203 facultad.cienciasjuridicas@unavarra.es



The origin of law degree from the Public University of Navarre is a Bachelor's degree in Law, which has been taught in this University from the academic year 1993/1994, being one of the most valued qualifications of our University.

Studies with a traditional and consolidated character whose main objective is to train professionals to obtain a comprehensive understanding of all areas

related to legal matters, as well as a high capacity to understand and interpret legal institutions and rules systems.

🚹 facebook.com/facultaddecienciasjuridicas.upna/

twitter.com/fccjjupna

instagram.com/cienciasjuridicas.upna/

Five pillars for teaching

Solid training as a lawyer (heading in the garnet color assigned to the Faculty)

- · Theoretical training
- · Practical Training
- · Legal specialization through Study Days, Seminars and Summer Courses

Integral humanistic and values training

- Critical interpretation of reality
- · Preparation for social, legal, economic and political change
- · Literature and Law Program

Innovation and creativity

- Debate League
- · Awards of Legal Micro-reports and Brief Legal News

Student role

- Proactive learning
- · Promotion of curriculum differentiation

Training as a global Jurist in the line maintained by the Association of European Law Faculties (ELFA)

Courses in English

- 12 Undergraduate courses in English
- · Popular courses:
- International Protection of Human Rights
- Public International Law and International Relations
- Philosophy and Theory of Law
- Industrial Property and Antitrust Law

Programs and Masters

Undergraduate

- Law
- Labour Relations and Human Resources
- Double Bachelor's degree in Management, Business Administration and Law (International Program available)

Master

- Access to the Legal Profession
- Occupational Health and Safety
- Private Property Law



Research



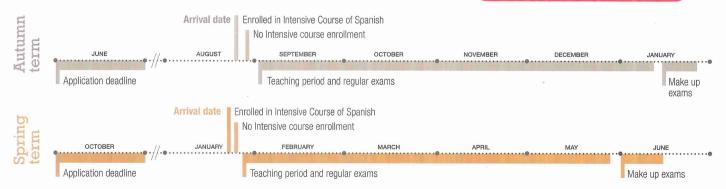
The Teaching and Research staff at the UPNA mainly performs its research through the departments and research groups. The Law School has the following groups:

- Public Administration
- Labour Law
- Public International Law and European Union Law
- Private Law
- European Private Law
- Public Law Studies
- Freedoms Community and International Taxation

Term dates and calendar



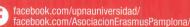
www.bit.ly/upna-international



relext@unavarra.es incoming@unavarra.es







www.unavarra.es/ets-agronomos etsiab@unavarra.es Tel.: (+34) 948 16 6202 / 9185



The School

The School of Agricultural Engineering and Biosciences is the UPNA College devoted to training professionals in Agricultural Engineering, Food Innovation, Biotechnology, Science and Data Science.

Methodology

The School of Agricultural Engineering and Biosciences has implemented in its degrees programs active teaching strategies, which include, for example, Service-Learning (SL) and Problem-Based Learning (PBL). SL is a pedagogical approach that uses a solidary experience in which lecturers, students and administration staff work together to meet the specific needs of a social organization, while learning on a topic of their discipline.

PBL is developed in several subjects, and in particular, the Master's degree in Agricultural Engineering (EUR-ACE), uses this teaching methodology in its

entirety: it is structured in five modules, each consisting in the realization of five integral Projects that must be taken by all Master's students.

Internationalization

International students are welcome to all ETSIA programs, and can participate in classes offered in English and Spanish.

International students who wish to take their classes in English, have the offer indicated in the programs, which allows to develop complete semester programs (30 ECTS) in that language.

The School has a clear vocation of internationalization and includes within the official programs, a set of soft skills that complement the technical training with the aim of providing students and graduates with a social, ethical and sustainability commitment to society.

The degree in Agricultural, Food and Rural Environment Engineering has an offer of classes in

English, open to international students, allowing for getting an International Certification in their degree. Other courses in English and the possibility for developing end-of-studies thesis are also open to incoming students.

Research

The research lines of professors and lecturers associated with the School of Agricultural Engineering and Biosciences degrees are very diverse, and correspond to their fields of expertise. These range from the basic disciplines to the most applied, related to the degrees offered (Agriculture. Food Industry, Biotechnology, Science and Data

Science). Many of these lines are developed within the framework of Research Institutes at UPNA:

www.unavarra.es/research-institutes



Programs and Masters

Degree	ECTS
Agricultural, Food and Rural Environment Engineering	240
 Innovation on Food Processes and Products 	240
 Double Bachelor's degree in Agricultural, Food and Rural Environment Engineering Innovation on Food Processes & Products 	240
 Biotechnology 	240
Science	240
Data Science	240

& Innovation on Food Processes & Products	240
Biotechnology	240
• Science	240
Data Science	240
 Double Bachelor's degree in Data Science and Management, Business Administration 	360

Master	ECTS
• Agricultural Engineering	90
 Geographic Information Systems and Remote Sensing 	60
 Food Industry Technology and Sustainability 	72
 Environmental Agrobiology (Interuniversity MSc degree) 	60
 Soils & Water Management (Interuniversity MSc degree) 	90
 Synthetic and Industrial Chemistry (Interuniversity MSc degree) 	60
 Innovative Enology (Interuniversity MSc degree) 	60

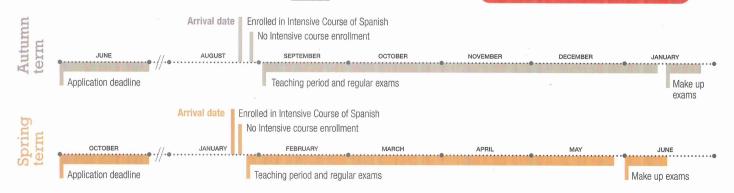
On-line courses in English

- Science and Technology of Environment
- Color in Food
- Insect Farming
- Sustainable Food Production
- Crop Protection and Plant Production

Term dates and calendar



www.bit.ly/upna-international



www.unavarra.es/ets-industrialesytelecos etsiiit@unavarra.es Tel. (+34) 948 417850

More than 2,200 students

More than 100 students involved in mobility programmes each year

Student exchange agreements with universities from more than 30 countries

Programs and Masters

Undergraduate

- Industrial Engineering (International Program available)
- Telecommunications Engineering (International Program available)
- Computer Science (International Program available)
- Electrical Engineering
- Mechanical Engineering
- Mechanical Design Engineering (Tudela campus)
- · Biomedical Engineering
- Double Bachelor's degree in Telecommunications Engineering and Biomedical Engineering

Master

- Telecommunications Engineering
- Industrial Engineering
- Double Master's degree in Industrial Engineering and Business Management
- Computer Science
- Renewable Energy Engineering
- Biomedical Engineering
- Materials and Manufacturing Engineering
- Computational and Applied Mechanical Engineering
- Project Management
- Mathematical Modelling, Statistics and Computer Science

Courses in English

- · Mathematics I
- · Computer Science
- · Engineering Graphics
- · Fundamentals of Physics
- · Business
- · Statistics
- · Chemistry
- · Further Studies in Physics
- · Industrial Drawing
- · Mathematics II
- · Mathematics III
- · Electric Circuits
- · Material Science
- · Material Science
- · Thermodynamics
- · Electric Machines
- · Mechanics
- · Control Systems I
- · Elasticity and Strength of Materials I
- · Fundamentals of Electronics
- · Advanced Physics
- · Materials Technology
- · Machines Theory

- · Industrial Electronics
- · Numerical Methods
- · Environmental Technology
- · Design and Testing of Machines
- · Control Systems II
- Introduction to Engineering and Project Management
- · Business
- · Statistics
- · Digital Systems I
- · Electronic Circuits
- · Digital Communications
- · Fundamentals of Wireless Networks
- · Thermal Engineering
- · Green Logistics for Smart Cities (Online)
- · Ecodesign by Life Cycle Assesment (Online)
- · Theory to Algorithms
- · Advanced Programming
- · Artificial Intelligence
- · Networks Arhitecture
- · Thermal and Fluid Engineering
- · Automation and Process Control

Research

The School of Industrial & ICT Engineering is actively involved in research that has an impact on both society and industry. This involves topics such as renewable energies, power lectronics, optical communications, antennas, materials and manufacturing, artificial intelligence and big data

If you decide to learn Spanish

AT UPNA:

Undergraduate courses on Spanish language, culture and society 36 ECTS



Tourism

AT THE LANGUAGE CENTER:

FREE

Intensive Spanish course, free of charge at your arrival, one week 6

Semester course of Spanish with a 50% discount



Online course of Spanish 25

Study abroad course: 3 weeks in June

Term dates and calendar



www.bit.ly/upna-international



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The Faculty of Health Sciences is an academic center belonging to the Public University of Navarra, which is responsible for organizing the teaching and academic, administrative and management processes that lead to the obtaining of the official degree of Nursing Degree, Medicine Degree and Psychology Degree (Pamplona Campus) and Physiotherapy Degree (Tudela Campus).

The Faculty of Health Sciences in Pamplona was built in 1989-1990 academic year and is located in the area of the Hospital Complex of Navarra to facilitate students carrying out their care practices. The Physiotherapy building on Tudela Campus was built in 2008, a modern building that has an area of 1,174 m² and has highly equipped practice laboratories and comfortable classrooms to facilitate the study and learning environment.

Programs and Masters

Undergraduate	ECTS theory	ECTS practice
Nursing	150	90
 Medicine 	309	51
 Physiotherapy (Tudela campus) 	198	42
 Psychology 	228	12
Master		
Health Science Research	60	
Public Health	60	





Research

Line 1

Biomechanics, Molecular Biology and Physiology of the human movement

Line 2

Public Health, Nursing and Medicine

Line 3

Research in Psychology and Psychiatry

Clinical simulation

We have a high practical component. Our teachers are active professionals and hospital practices have a very personalized follow-up.

We have teaching methodologies in small groups that promote active learning: clinical reasoning, learning based on problem solving and a new system of Objective structured clinical examination (OSCE) based on clinical simulation.



Courses in English

English Friendly courses are offered EXCLUSIVELY for international exchange students.

These are subjects taught in Spanish, but with materials and services in English. They are characterized by:

- The subjects are taught in the classroom in Spanish.
- The teaching materials provided to the student (notes, bibliographic material, ppt presentations, etc.) are in English.
- tutoring is in English.
- the final and partial assessment tests are in English.

Term dates and calendar



www.bit.ly/upna-international

