



UNIVERSITÀ
DEGLI STUDI
FIRENZE

Studying in Florence

2020 | 2021

International relations

Over 470 Cooperation agreements with foreign universities

Network of around **100** countries worldwide

Over 900 Erasmus agreements

Contacts with **Over 40** foreign Universities in Florence

Programmes per schools

Agriculture | **13** (1 eng)

Architecture | **9** (1 eng)

Economics and Management | **11** (3 eng)

Engineering | **18** (1 eng)

Human Health Sciences | **26**

Humanities and Education | **26** (1 eng)

Law | **4**

Mathematical, Physical and Natural Sciences | **20** (1 eng)

Political Sciences "Cesare Alfieri" | **7** (1 eng)

Psychology | **3**

Degree programmes

- 57** 1st - cycle degree courses
- 9** single-cycle degree courses
- 70** 2nd - cycle degree courses
- 24** Phd Courses (mostly in English)
- 57** Professional Master Courses (3 eng)
- Over 50** Specialization Schools
- 10** Courses entirely taught in English plus individual courses in different Schools
- 2** joint degrees
- 26** double degrees

Employment after 1 year

- 46,9%** graduates with 1st-cycle degree employed
- 75,2%** graduates with 2nd -cycle degree employed
- 71,0%** graduates with single-cycle degree employed

numbers

10 Schools

the
University

21 Departments

15 Libraries

Over
55,000 Students

About
1700 Professors and
Researchers

800 Research
fellows

WHY THE UNIVERSITY OF FLORENCE?

Studying in Florence is a unique experience right in the cultural heart of Italy.

Florence has a reputation for academic excellence in teaching and research. It has over 470 international cooperation agreements aimed at promoting exchanges with universities all around the world, and a very active participation in European programs for research, education and training.

The University of Florence is partner in the European University of Well-Being – EUniWell. Seven universities and 102 associate partners from the seven European countries where the Universities are located aim at empowering research, education and training to enhance well-being at societal and individual level.

www.euniwell.eu

The choice of degree programs is ample, spanning from social sciences, to medicine, from humanities to science and technology. Most courses are in Italian, but there are also degree programs taught entirely in English and others which have the option of Italian or English. Students also have the possibility of joining classes of the study abroad programs of US universities. Its centres and labs (LENS-European Laboratory for Non-linear Spectroscopy and CERM-Magnetic Resonance Center) and its Museum of Natural History are internationally renowned and unique. In addition, the University has been awarded the title of “European Centre of Excellence”.

FLORENCE IS NOT JUST STUDYING

The University offers language courses through its own Language Centre, music and singing with its Choir and Orchestra, performing arts with the theatre company “Binario di Scambio”, in addition to the many sports that can be practised in the twosports facilities and and plenty more to enrich your experience.

Other non-curricular activities at hand include courses of Italian language, arts and culture at the Cultural Centre for Foreigners. Moreover, the University of Florence hosts the Confucius Institute, the official body for the dissemination of the Chinese language and culture in the world.

If you are an international student and wish to enrol at the University of Florence, you can benefit from the services offered by the Foreign Students Office for information on housing, visa, health insurance, etc. There are grants available for international students. A dedicated agency affiliated to the University provides canteen services in various locations around the different campuses and can also assist with subsidised lodging.

Services

International Relations Office

Coordinamento per le
Relazioni Internazionali

The International Relations Office is a specific unit of the Central Administration which promotes the internationalization of the research and teaching activities. It promotes international collaborations through the signing of cultural and scientific cooperation agreements with foreign universities.

Welcome Service

Provides services to support/accomodate incoming foreign visitors and academics.

Learning languages at “Centro Linguistico di Ateneo”

The Language Center (Centro Linguistico di Ateneo - CLA) is the official structure of the University of Florence. CLA offers courses at various levels in different languages throughout the academic year. It also offers customized one-to-one tuition for specific needs. Students with international study grants (Erasmus and similar) can attend, during their stay, one Italian language course free of charge, starting from A2 level.

International student mobility

The student mobility office promotes and organizes outgoing international student mobility under the Erasmus plus programme. It also organizes the Erasmus traineeship and extra-EU student mobility, under different financing schemes.

Multicultural Tutors

The multicultural tutors combine their subject area expertise, with the necessary language and cultural skills to communicate with foreign students in their own language, and work towards creating self-motivated independent students. They help their peers to adjust to a different environment, by providing both academic and non academic support.

International Desk

The Foreign Students Desk provides a first point of contact for all prospective non-E.U. students residing abroad, who intend to enrol in a degree program. The Desk also manages the enrolment of students coming from abroad within the framework of a non-Erasmus Plus exchange agreement and spending a semester or year abroad through registration for single courses.

The Desk manages applications for the recognition of foreign academic degrees, awarded by a foreign State or legally accredited university, in order to be able to enrol in a first cycle (bachelor's) degree, a single cycle degree or a second cycle (master's) degree offered by the University of Florence.

Degree Programmes

2020 | 2021

Architecture

First Cycle Degrees L

- ▶ Industrial Design
- ▶ Architecture Science *double degree*
- ▶ Landscape and Urban Planning

Second Cycle Degrees LM

- ▶ Architecture
english curriculum: Architectural Design
- ▶ Design
- ▶ Fashion System Design
- ▶ Landscape Architecture
- ▶ Urban and Regional Planning and Design

Single Cycle Degrees LM c.u.

- ▶ Architecture

Psychology

First Cycle Degrees L

- ▶ Psychological Sciences and Techniques

Second Cycle Degrees LM

- ▶ Psychology of the Life Cycle and Contexts
- ▶ Clinical and Health Psychology and Neuropsychology

Agriculture

First Cycle Degrees L

- ▶ Agricultural Sciences
- ▶ Forest and Environmental Sciences
- ▶ Science and Technologies for Green Spaces and Landscape Management
- ▶ Technologies and Advanced Manufacturing in Wooden Furniture and Constructions
- ▶ Viticulture and Oenology
- ▶ Food Technologies
- ▶ Wildlife Sciences

Second Cycle Degrees LM

- ▶ Biotechnologies for Environmental Management and Sustainable Agriculture (BIO-EMSA)
- ▶ Food Science and Technology
- ▶ Agricultural Sciences and Technologies
- ▶ Forest Systems Science and Technology
- ▶ Natural Resources Management for Tropical Rural Development *english*
- ▶ Wildlife Sciences and Management

Economics & Management

First Cycle Degrees L

- ▶ Business Administration
- ▶ Economics and Commerce
- ▶ Economic Development, International Social and Health Cooperation and Conflict Resolution
- ▶ Statistics

Second Cycle Degrees LM

- ▶ Accounting for Certified Public Accountants
- ▶ Design of Sustainable Tourism Systems *english*
- ▶ Economic Science
- ▶ Economics and Development *english*
- ▶ Finance and Risk Management *english*
- ▶ Management and Business Administration
- ▶ Statistics and Data Science

Engineering

First Cycle Degrees L

- ▶ Civil, Construction and Environmental Engineering
- ▶ Computer Engineering
- ▶ Electronics and Telecommunications Engineering
- ▶ Mechanical Engineering
- ▶ Management Engineering
- ▶ Biomedical Engineering

Second Cycle Degrees LM

- ▶ Civil Engineering
- ▶ Biomedical Engineering
- ▶ Building Engineering
- ▶ Computer Engineering
- ▶ Geo-engineering *english*
- ▶ Electrical and Automation Engineering
- ▶ Electronics Engineering
- ▶ Energy Engineering
- ▶ Environmental Engineering
- ▶ Management Engineering
- ▶ Telecommunications Engineering
- ▶ Mechanical Engineering

Political Sciences

First Cycle Degrees L

- ▶ Political Sciences
- ▶ Social Work

Second Cycle Degrees LM

- ▶ Planning and Implementing Social Policies
- ▶ International Relations and European Studies
english
- ▶ Politics, Institutions and Markets
- ▶ Public and Political Communication Strategies
- ▶ Sociology and Social Research

Human Health Sciences

First Cycle Degrees L

- ▶ Biotechnologies
- ▶ Motor Sciences, Sports and Health
- ▶ Applied Pharmaceutical Sciences / Quality Control & Assurance
- ▶ Midwifery
- ▶ Nursing
- ▶ Physiotherapy
- ▶ Professional Education
- ▶ Speech and Language Therapy
- ▶ Biomedical Laboratory Technologies
- ▶ Dietetics
- ▶ Imaging and Radiotherapy Techniques
- ▶ Neurophysiopathology Techniques
- ▶ Orthopaedics Techniques
- ▶ Environment and Workplace Prevention Techniques
- ▶ Health Assistance

Second Cycle Degrees LM

- ▶ Food Science
- ▶ Health Professions / Diagnostic Techniques
- ▶ Health Professions / Prevention
- ▶ Health Professions / Rehabilitation
- ▶ Nursing and Midwifery
- ▶ Medical and Pharmaceutical Biotechnology
- ▶ Science and Technology of Sports and Preventive and Adapted Activities

Single Cycle Degrees LM c.u.

- ▶ Pharmaceutical Chemistry and Technology
- ▶ Pharmacy
- ▶ Medicine and Surgery
- ▶ Dental Medicine and Prosthetics

Humanities and Education

First Cycle Degrees L

- ▶ History of Archaeology, Fine Arts, Archives and Libraries
- ▶ Planning and Management of Artistic Events and Projects
- ▶ Studies in Arts, Music and Theatre
- ▶ Philosophy
- ▶ Language and Literature Studies
- ▶ Languages, Literatures and Intercultural Studies
- ▶ Socio-educational Sciences
- ▶ Humanities and Communication Studies
- ▶ History

Second Cycle Degrees LM

- ▶ Modern Philology
- ▶ Science of Adult and Continuing Education and Sciences of Pedagogy
- ▶ Ancient Philology, Literature and History
- ▶ Archaeology
- ▶ Archives and Libraries
- ▶ History of Art
- ▶ Theories of Communication
- ▶ European and American Languages and Literatures
- ▶ Geography Spatial Management, Heritage for International Cooperation *english*
- ▶ History
- ▶ Languages and Culture of Ancient and Modern East
- ▶ Logic, Philosophy and History of Science
- ▶ Performing Arts
- ▶ Philosophical Studies
- ▶ School Leadership and Clinical Pedagogy

Single Cycle Degrees LM c.u.

- ▶ Primary Teacher Education

Law

First Cycle Degrees L

- ▶ Legal Services

Single Cycle Degrees LM c.u.

- ▶ Law
- ▶ Italian and French Law
- ▶ Italian and German Law

Mathematical, Physical and Natural Sciences

First Cycle Degrees L

- ▶ Biological Sciences
- ▶ Chemistry
- ▶ Optics and Optometry
- ▶ Physics and Astrophysics
- ▶ Computer Science
- ▶ Natural Sciences
- ▶ Geological Sciences
- ▶ Mathematics
- ▶ Diagnostics and Materials for Conservation and Restoration

Second Cycle Degrees LM

- ▶ Molecular and Applied Biology
- ▶ Environmental and Behavioural Biology
- ▶ Chemical Sciences
- ▶ Advanced Molecular Sciences *english*
- ▶ Computer Science *english curriculum: Resilient and Secure Cyber Physical Systems*
- ▶ Geology Science and Technology
- ▶ Nature and Human Sciences
- ▶ Mathematics
- ▶ Molecular Biotechnologies
- ▶ Physical and Astrophysical Sciences
- ▶ Science and Materials for Cultural Heritage Conservation

PhD Programmes

2020 | 2021

Social Sciences Area

- Development Economics and local Systems (DELoS)
- Legal Sciences

Humanities Area

- Philology, Italian Literature, Linguistics
- Comparative Languages, Literature and Culture
- Education Sciences and Psychology
- History of Art and Performing Arts
- Historical Studies

Scientific Area

- Physics and Astronomy
- International Doctorate in Atomic and Molecular Photonics
- International Doctorate in Structural Biology
- Mathematics, Computer Science, Statistics
- Chemical Sciences

Biomedical Area

- Drug Research and Innovative Treatments
- Tuscan PhD in Neurosciences
- Biomedical Sciences
- Clinical Sciences

Technological Area

- Architecture and Design Cultures, Knowledge and Safeguarding of Cultural Heritage
- Sustainable Management of Agricultural Resources, Forestry and Food
- Agricultural and Environmental Sciences
- Information Engineering
- Industrial Engineering
- Smart Computing
- International Doctorate in Civil and Environmental Engineering
- Sustainability and Innovation for the Design of Built Environment and System Product

Primary School | 5 years
Scuola primaria

Lower Secondary School | 5 years
Scuola secondaria di primo grado

Upper Secondary School | 5 years
Scuola secondaria di secondo grado

1st cycle
180 CFU | ECTS

Single Cycle Degree | 5 or 6 years
Laurea Magistrale a ciclo unico
300 or 360 credits CFU/ECTS

Bachelor Degree
3 years
Laurea

First level Professional and Vocational Master
Master universitario di I livello

2nd cycle
120 CFU | ECTS

Master Degree
2 years
Laurea Magistrale

Second level Professional and Vocational Master
Master universitario di II livello

3rd cycle

PhD Dottorato di Ricerca

Specialisation Diploma
Diploma di Specializzazione



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CREDITS

Coordinamento per le Relazioni
Internazionali
Unità di Processo
Internazionalizzazione

useful link

www.unifi.it/p10312.html

