Facts and Figures

The University of Florence counts, in the new structure operative from January 2013:

24 Departments of research and didactic activity
10 Schools of didactic coordination in the areas of Agriculture, Architecture, Engineering, Mathematical Physical and Natural sciences, Medicine and Pharmacy, Psychology, Human sciences and Education, Economics and Management, Law, Political sciences
59 first cycle degree courses,
63 second cycle degree courses and
7 single-cycle degrees (Lauree magistrali a ciclo unico)
35 PhD programmes with more than 100 curricula overall
A renowned Museum of Natural History (with six sections and several historical scientific collections)
10 research centres (Centri di Ricerca, Trasferimento e Alta Formazione) destined to new and particularly advanced research themes
16 Interdepartmental centres,
22 Interuniversity centres, and various facilities such as the "Centro Linguistico di Ateneo", the "Centro di Cultura per Stranieri", the "Centro Servizi Informatici dell'Ateneo Fiorentino", and the "Centro di servizi di ateneo per la Valorizzazione della Ricerca e e la gestione dell'Incubatore Universitario"
Takes part in 30 interuniversity organizations partecipated
6 big libraries coordinated by the University Library System (Medicine, Natural Sciences, Social sciences, Technological sciences, Human sciences, Campus of Prato)

Student Services and Facilities

General Information
See www.unifi.it. Info:
www.unifi.it/vp-2312-students-from-abroad.html ON:

Foreign Students Front-Office - Sportello Studente Straniero
"Prova di conoscenza della lingua italiana"
English Guide Academic Year 2012/13
Cultural centre for foreigners
Study in Italy
Courses taught in English language - AY 2012/13

"Manifesto degli studi a.a. 2012/13" - Enrollment of non-EU citizens residing abroad
Quotas of foreign students residing abroad admitted for each faculty 2012/13
1st and 2nd level Degree - Application procedure for students residing abroad
Single courses - Application procedure
PhD Degrees - Online application procedure
Information for Incoming Erasmus Students

Students from Brasil
The University of Florence is a member of the Science without Borders CSF Italy Program .
"Science without Borders CSF Italy is a special project aimed at fostering International mobility of the Brazilian students and researchers in highly qualified academic and research centers around the World through a scholarship scheme and at attracting young investigators and internationally recognized research leaders to Brazil".

Learning Italian language
The University of Florence supports learning of italian language for foreign students both by means of course organized by "Centro Linguistico di Ateneo" (www.cla.unifi.it/) and by means of the collaboration with Unistrasi.

Health care
During his/her staying at the University of Florence, the student has a right to medical care for his health needs

Accommodation
See the site of the regional agency for support to students
www.dsu.toscana.it/

Links
Website of the University of Florence (Italian):
http://www.unifi.it
Guide to the University of Florence (English):
http://www.unifi.it/upload/sub/studenti/1112/guida_ateneo_1112_eng.pdf
http://www.unifi.it/vp-7785-guide.html
List of degree courses (Italian):
http://www.unifi.it/CMpro-v-p-8702.html
PhD Information (Italian):
http://www.unifi.it/vp-5894-bandi-di-dottorato.html

Reaching Unifi

From airports

Firenze-Peretola (Amerigo Vespucci airport)

Pisa airport (Galileo Galilei airport)

Roma-Fiumicino airport (Leonardo da Vinci airport)

Bologna airport (Guglielmo Marconi airport)

Further information (transport service)

Bus:
www.baltur.it (national connections)
www.trainspa.it (regional connections)
Train:
www.trenitalia.it.
Florence coaches' companies: www.ataf.net,
www.li-nea.com

Contacts

Front-Office for Foreign Students
Piazza San Marco 4, ground floor, Firenze
Phone 055 2757270 - 055 2757229
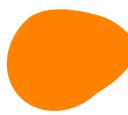Fax 055 2757561
e-mail: foreign.students@adm.unifi.it
Opening hours
Monday, Wednesday, Friday: 9.00-13.00 –
Tuesday, Thursday: 15.00-16.30

University of Florence

The University of Florence is a relatively young Institution with ancient roots going back to the Studium Florentinum founded in 1321. The didactic and research activities are located in the historical centre of Florence, in various campuses all over the city, and in nearby cities of Tuscany.
Almost 5% of our 57.000 students come from foreign countries, thanks also to more than 600 agreements of scientific and didactic cooperation with foreign Universities.

Bachelor and Master's Degree Programmes

FIRST CYCLE (Bachelor, 3 years)

MATHEMATICAL, PHYSICAL and NATURAL SCIENCES

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

FIRST CYCLE DEGREE PROGRAMMES

HEALTH SCIENCES

Biotechnologies (with Agriculture, Pharma., Math, Physical Nat. Scien.)
Dental Hygiene (with Univ. Siena)
Dietistic
Speech and Language Therapy
Motor Sciences, Sports and Health
Midwifery
Nursing
Professional Education
Health Assistance
Physiotherapy
Orthopaedics techniques
Biomedical Laboratory Techniques
Neurophysiopathology Techniques
Imaging and Radiotherapy Techniques
Environment and Workplace Prevention Techniques

PHARMACY

Applied Pharmaceutical Sciences-
Quality Control and Assurance

SECOND CYCLE (Master, 2 years)

Mathematics
Physical And Astrophysical Sciences
Computer Science
Chemical Sciences
Nature And Human Sciences
Geological Sciences and Technologies
Biology
Molecular Biotechnologies
Sciences and Materials for Cultural Heritage Conservation

SECOND CYCLE DEGREE PROGRAMMES

Science and Technique of Sport and Preventived and Adapted Activities
Nursing and Midwifery Sciences
Health Professions of Rehabilitation Sciences
Health Professions of Technical Sciences (diagnostic)
Health Professions of Prevention Sciences
Medical and Pharmaceutical Biotechnology (with Pharmacy)
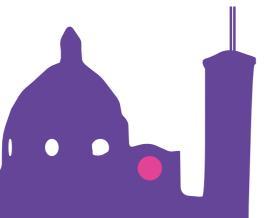Food Science (with Agricolture)

Joint Programmes

Italian and French Law (5 years, 300 ECTS credits; with University Pantheon-Sorbonne, Paris 1)

Master's Programmes in English

ECONOMICS
Development Economics
Finance and risk management
Design of sustainable tourism systems

POLITICAL SCIENCES
International Relations And European Studies

ARCHITECTURE
Architecture (with curriculum Architectural Design in English)

FIRST CYCLE (Bachelor, 3 years)

HUMANITIES

Languages, Literatures and Intercultural Studies
History of Archaelogy, Fine Arts, Archives and Libraries
Language and Literature Studies
History
Philosophy
Sciences of Communications and the Performing Arts
Studies in Arts, Music and Theater
Project and Management for Cultural Enterprise
Humanities and Comunication (with Education)

EDUCATION
Socio-Educational Sciences
Early Childhood Education

PSYCOLOGY
Psychological Sciences and techniques

SOCIAL SCIENCES

ECONOMICS
Business Administration
Economics And Trade
Statistics
Economic Development, International Social and Health Cooperation and Conflict Resolution (with Medicine, Political Sciences, Education)

POLITICAL SCIENCES
Political Sciences
Social work

LAW
Legal Services

ENGINEERING and ARCHITECTURE

ARCHITECTURE
Industrial Design
Architectural Science
Landscape and Urban Planning (with Agriculture)

ENGINEERING
Civil, Building and Environmental Engineering
Electronics and Telecom Engineering
Mechanical Engineering
Computer Engineering

SECOND CYCLE (Master, 2 years)

Archives and Libraries
Archaeology
Ancient Philology, Literatures And History
European Literatures and Philologies
Modern Philology
Philosophical Studies
Geographical and Anthropological Studies
Logic, Philosophy and History Of Science (with Math, Physical and Natural Sciences)
Languages And Cultures of Ancient And Modern East
European and American Languages and Literatures
Performing Arts
History of Art

EDUCATION
School Leadership and Clinical Pedagogy
Sciences of Adult and Continuing Education end Sciences of Pedagogy
Theories of Communication (with Humanities)

PSYCOLOGY
Psychology

ECONOMICS
Economic Sciences
Account. for Certified Public Accountants
Management And Business Administration
Development Economics (in English)
Statistics, Actuarial and Financial Science
Finance and risk management (in English)
Design of sustainable tourism systems (in English; with Humanities)

POLITICAL SCIENCES
Planning and implementing social policies
International Relations And European Studies (in English and Italian)
Public and Political Comm. Strategies
Political sciences and dec.making process.
Sociology and social research

ARCHITECTURE
Architecture (with curriculum Architectural Design in English)
Design
Urban And Regional Planning and Design (with Agriculture)
Landscape Architecture (with Agriculture)

ENGINEERING
Building Engineering
Biomedical Engineering
Civil Engineering
Electrical and Automation Engineering
Telecommunication Engineering
Electronics Engineering
Energy Engineering
Computer Engineering
Mechanical Engineering
Environmental Engineering

AGRICULTURAL SCIENCES

FIRST CYCLE (Bachelor, 3 years)
Agricultural Sciences
Wildlife Sciences
Forest and Environmental Sciences
Plant Nursery Sciences, Environment and Green Areas Management
Food Technologies
Viticulture and Oenology

SECOND CYCLE (Master, 2 years)
Agricultural Sciences and Technologies
Tropical Rural Development (in English)
Food Science and Technology
Forest Systems Sciences and Technologies
Wildlife Sciences and Management

Long Cycle Degree Programmes

ARCHITECTURE
Architecture (5 years, 300 ECTS credits

HEALTH SCIENCES
Medicine and Surgery (6 years, 360 ECTS credits)
School of Dental Medicine (6 years, 360 ECTS credits)
Pharmacy (5 years, 300 ECTS credits)
Pharmaceutical Chemistry and Technologies (5 years, 300 ECTS)

HUMANITIES
Primary Teacher Education (5 years, 300 ECTS credits)

SOCIAL SCIENCES
Law (5 years, 300 ECTS credits)

Doctoral programmes

MATHEMATICAL, PHYSICAL and NATURAL SCIENCES
PhD Program in Ethology, Ecology, Anthropology and Biosystematics
PhD Program in Physics and Astronomy
PhD Program in Mathematics
PhD Program in Science for Conservation of Cultural Heritage
PhD Program in Chemical Sciences
PhD Program in Applied Statistics
PhD Program in Applied Statistics
International Doctorate in Structural Biology
International Doctorate in Atomic and Molecular Photonics

HEALTH AND BIOMEDICAL SCIENCES
PhD Program in Pharmaceutical Area And Innovative Treatments
PhD Program in Clinical Neuroscience
PhD Program in Psychological Sciences
PhD Program in Biomedical Sciences
PhD Program in Clinical Sciences
PhD Program in Dental Biotechnology

HUMANITIES
PhD Program in Medieval and Renaissance Philology and Linguistics
PhD Program in Philosophy
International Doctorate in Italian Literature and Philology
PhD Program in Comparative Languages, Literature and Culture
PhD Program in History of Arts and History of Entertainment
PhD Program in History
PhD Program in Education Sciences

SOCIAL SCIENCES
PhD Program in Economy
PhD Program in Law Sciences
PhD Program in Historical and Social Sciences

ENGINEERING and ARCHITECTURE
PhD Program in Architecture
PhD Program in Design of City, Territory and Landscape
International Doctorate in Civil and Environmental Engineering
PhD Program in Electronic Technologies and Information Engineering
PhD Program in Infomatics, Systems and Telecommunications
PhD Program in Industrial Engineering

AGRICULTURAL SCIENCES
PhD Program in Sustainable Management of Agricultural, Forest and Food Resources
PhD Program in Agricultural and Environmental Science
PhD Program in Plant Biology, Plant Pathology, Microbiology, Genetics