

ELEGIBILTY CRITERIA AND PROCESS INFORMATION FOR ITALIAN STUDIES

Eligibility:

Academic Grade (CGPA)/Percentage	60%			
IELTS, GRE, TOEFL	Yes or Medium of Course			
Scholarship	€5200 per year			
Part time jobs	Permitted 20 hrs. per week			
Age limits	UG: 22	PG: 29		
Passport	Valid Passport			

Documents required for admission:

- 1. CV (Wordformat)
- 2. Passport (first &lastpage)
- 3. $10^{th} & 12^{th}$ markesheet
- 4. Diploma/DegreeCertificates/Semestermarksheets/Provisionalmarksheets/consolidatemark sheet
- 5. Letter of recommendation(Institution/Employer-2nos)
- 6. Statement of purpose (Wordformat)
- 7. Passport size photo (whitebackground-2nos)
- 8. Work experience certificate (ifapplicable)

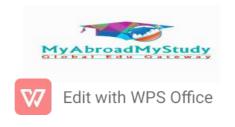
Documents required for Visa:

- 1. Conditional Offerletter
- 2. Translated (Italian) documents (Apostille of original degreecertificate)
- 3. AccommodationLetter
- 4. Certificates & Mark sheets (verified by ministry of external affairs)
- 5. Bank Statement or SponsorLetters
- 6. ISEE Number





Process Stages:	Exceptions:		
1. Admission Process	Education gapacceptable		
2. Scholarship Process	 Low academic grades can also beconsidered 		
3. Accommodation Booking	Final semester of bachelorsaccepted		
4. Pre-Enrollment			
5. Visa Filling			
6. Travel Insurance & Ticket booking			
7. Pre-Departure briefing			



Why Study in Italy?

- Study in world's Top RankingUniversities
- No/Low Tuitionfee
- Scholarship Worth of 5200Euros/Year
- No IELTS/TOEFL/GRERequired
- Oldest Public FundedUniversities
- Internship with world's leadingbrands
- Part time Job up to 20hours per week and full time duringvacation
- Experiential Learning, International Exposure & Worldwiderecognition

Overview

Italy is an affordable destination for international students. Italy is one of the Cost effective countries for international students.

Most universities in Italy are ranked among top 200 with best infrastructure. Italy is the hub of Fashion, Architecture, Automotive, Tourism, Food and Beverages, Music and many other fields.

A country full of wonders. While you're enjoying the international student status in Italy, it would really be a shame not to take advantage of the privilege of living close to numerous UNESCO World Heritage Sites. Yes, Italy beats any country at this, counting 51 heritage sites that speak about the cultural and historical past of Italy.

Benefits of studying in Italy

- Teaching Language is 100%English
- Wide range of Courses
- World renownedinstitutions
- Well researched coursematerials
- Advanced Labs &Library
- World ClassFaculties
- ExperientialLearning
- InternationalExposure
- Worldwiderecognition
- One year Post study work visa to find ajob
- Schengen Visa –Students can travel to 27 countries without any visa inEurope
- Wide range of Masters/Bachelors Program available in English





ITALIAN EDUCATION

Greetings from MyAbroadMyStudy

Please find below the list of documents for the application process.

Step1: ADMISSION PROCESS

- 1. Passport (first and Lastpage)
- 2. Resume
- 3. Degree Certificate with semester-wise or ProvisionalCertificate
- 4. 10th and +2(Inter)Documents
- 5. Motivation letter for higher education (Statement of Purpose)
- 6. Letter of recommendation (from employer or universityprofessor)
- 7. Passport size Photo (white background) Jpeg
- 8. English Proficiency Certificate or IELTS. (Letter of

Medium) Acceptance Letter of Admission in Feb -

April(Expected)

NOTE: Please find attached the sample SOP template for your reference

Step 2: POST ADMISSION

HRD and Apostle of Original Degree Certificate.

Italian translation of Original Degree Certificate.

Document Verification at VFS Global, (only degree certificate)

Declaration of Values at VFS Global, (Degree Certificate)

Pre- Enrollment interview at Italian consulate Mumbai, New Delhi, Kolkata Bank Balance 6-8 lakhs must in student Account.

Step 3: SCHOLARSHIP DETAILS

Documents required:

- 1. Family members and income certificate Guardian 2018/2019
- 2. Immovable Propertycertificate
- 3. Savings Account closing balance as

on31/12/2018 Apostle and Italian Translation

of abovedocuments.





NOTE: Scholarship expected 5200 EUR/year This Scholarship granted in Rome regiononly.

1) The scholar ship Process in Remaining areas in Italyare granted according to the ir university rules.

Classes start from September.

Step 4: VISA REQUIREMENTS

Residents from the EU countries do not have to apply for a visa if they want to study in Italy. Non-EU residents, however, will need a student visa. You can apply for that through a university or the Italian embassy. In order to apply for a visa, you:

Must have an accommodation in Italy

Need to prove you are financially stable to support yourself throughout your stay in Italy Must be entitled to medical care

Original passport

Travel Insurance

Iternary ticket for fly

Must have a letter of acceptance from the university if you are applying through the Italian embassy

Note: Finally, Submit Required Documents in VFS Global apply: 15 - 45 days

Moreover, all students, within or outside the EU, must apply for a residence permit. This needs to be done three months before the arrival.





LIST OF ITALY PROGRAMS

PROGRAMS							
ARCHEOLOGY							
Classical Archeology							
BIOLOGY							
Bioinformatics Biological Sciences							
Biological Sciences Biomedical Sciences							
Molecular Biology of the Cell							
Molecular Biology and Genetics							
Coastal and Marine Biology and Ecology							
Cellular and Molecular Biology							
Food Health and Environment							
Neuroscience							
INDUSTRIAL BIO TECHNOLOGIES							
Molecular biotechnology and Bioinformatics							
Biotechnology							
PHARMACEUTICAL, VETERINARY, & MEDICAL BIOTECHNOLOGIES Medical-Pharmaceutical Biotechnology							
Medical, veterinary and forensic biotechnological							
sciences							
Medical Biotechnology							
Medical Biotechnology							
Reproductive Biotechnologies							
Molecular Biotechnology							
Molecular and medical biotechnology							
FINANCE							
Quantitative Finance							
Finance and risk management							
Finance and Economics							
Finance and Banking							
Finance							
PHYSICS							
Physics							
Physics							
Physics							
Atmospheric Science and Technology							
Physics							
Physics							
Physics							
Physics							
Physics							





COMPUTER SCIENCE
ComputerScience University ofBari
Computer Science
Engineering & Computer Science
Data Science & Business Informatics
Business Innovation and Informatics
Medical bioinformatics
AEROSPATIAL AND ASTRONAUTIC ENGINEERING
Aerospace Engineering
Aerospace Engineering
Aerospace Engineering
Space Engineering
Aeronautical Engineering
Space & Astronautical Engineering
BIOMEDICAL ENGINEERING
Industrial Bioengineering
Biomedical Engineering
Biomedical Engineering
CHEMICAL ENGINEERING
Chemical engineering for industrial sustainability
Food Engineering
Chemical Engineering
Materials and Production Engineering
CIVIL ENGINEERING & ARCHITECTURE ENGINEERING
Civil Engineering
Architectural Design and History
ARCHITECTURE FOR THE SUSTAINABILITY DESIGN
ARCHITECTURE CONSTRUCTION CITY
ARCHITECTURE CONSTRUCTION CITY
EnglishSustainable Architecture and Landscape Design
EnglishUrban Planning and Policy Design
Management of Built Environment
EnglishLandscape Architecture - Land Landscape Heritage
Geoinformatics Engineering
EnglishCivil Engineering for Risk Mitigation





EnglishBuilding and Architectural Engineering

Civil Engineering for Risk Mitigation from Natural Hazards

Transport Systems Engineering

AUTOMATION ENGINEERING

Automation Engineering

Automation Engineering and Control of Complex Systems

Automation Engineering and Control Engineering

Industrial Automation Engineering

Control Engineering

Mechatronics Engineering

SAFETY ENGINEERING

Engineering for Natural Risk Management

Safety Engineering for Transport, Logistics, and Production

TELECOMMUNICATIONS ENGINEERING

Telecommunications Engineering

Telecommunications Engineering

Telecommunications Engineering

Telecommunications Engineering

Telecommunications Engineering

Communication Technologies and Multimedia

Internet and Multimedia Engineering

ICT for Internet and multimedia

Communication Engineering

ICT and Internet Engineering

Communication Engineering and Electronic Technologies

Electronics and communications engineering

Communications and Computer Networks Engineering

ICT for Smart Societies

ELECTRICAL ENGINEERING

Electrical Engineering

Nuclear Engineering

PHYSICS OF COMPLEX SYSTEMS

Control Engineering

Energy Engineering

Sustainable Transportation and Electrical Power Systems (Erasmus)

ELECTRONIC ENGINEERING

Electronics Engineering

Electronics Engineering

Mechatronics Engineering





Mechatronics Engineering

Nanotechnologies for ICTs

ENERGY AND NUCLEAR ENGINEERING

Energy Engineering

MANAGEMENT ENGINEERING

Management Engineering

Engineering and Management for Health

Management Engineering

Engineering Management

COMPUTER SYSTEMS ENGINEERING

Computer Science Engineering

EnglishComputer Science and Engineering

Computer and Systems Engineering

Robotics Engineering

Computer Engineering, Cybersecurity and Artificial Intelligence

Computer Engineering

Computer Engineering

Computer Engineering

Artificial Intelligence and Robotics

Engineering in Computer Science

Computer and automation engineering

MECHANICAL ENGINEERING

Automotive Engineering

Product Design

Design & Engineering

Product Service System Design

Product Service System Design

Energy Engineering

Nanotechnology Engineering

Mechanical Engineering

Mechanical Engineering

Mechanical Engineering

NAVAL ENGINEERING

Yacht Design

ENVIRONMENTAL ENGINEERING

Civil and Environmental Engineering

Geo-engineering

Environmental Engineering

Environmental Engineering

Petroleum and Mining Engineering

MODERN AMERICAN AND EUROPEAN LANGUAGES AND LITERATURE

English and Anglo-American Studies





Comparative European and Non-European Languages and Literatures

MODERN LANGUAGES FOR COMMUNICATION AND INTERNATIONAL COOPERATION

Language, Society and Communication

Languages for communication in international enterprises and organizations

LINGUISTICS

Language and mind: Linguistics and cognitive studies

Linauistics

MATHEMATICS

Mathematics and Applications

Mathematics

Mathematics

Mathematics

Applied Mathematics

Stochastics and Data Sceince

INFORMATION TECHNOLOGY METHODS OF THE HUMANITIES

Digital humanities and digital knowledge

European Heritage, Digital Media and the Information Society

MATHEMATICAL MODELLING FOR ENGINEERING

Mathematical Engineering

Mathematical Engineering

Mathematical Engineering

SPORT AND LEISURE MANAGEMENT

Wellness culture: sport, health and tourism

TOURISM DEVELOPMENT AND MANAGEMENT

Planning and Management of Tourism Systems

Design of sustainable tourism systems

International Tourism and Destination Management

Tourism systems and hospitality management

PSYCHOLOGY

Work, organizational and personnel psychology

INTERNATIONAL RELATIONS

Global Politics and International Relations

International Relations

International Relations

Human Rights and Multi-level Governance

International Studies





MATERIALS ENGINEERING

Materials Science

Materials Science

Materials Engineering and Nanotechnologies

Materials Engineering and Nanotechnologies

Science and Technology of bio and nanomaterials

CHEMISTRY

Chemistry and Advanced Chemical Methodologies

Chemistry

ECONOMICS

Natural and cultural resources economics

Economics and global markets

Economics

Economics

Economics

Economics

Economics

Economics

Health economics and management

Resource economics and sustainable development

Tourism Economics and Management

Economics and Entrepreneurship

Global economy and business

Economics & Development

Economics and Political Science

International Economics - International Economy

Economic and Social Sciences

Economics and Management of Innovation and Technology

Economics and Finance

Economics and Finance

Economics, Finance and International Integration

Economics and international trade

Global Development and Entrepreneurship

International economics and business management

ADVERTISING AND COMMUNICATION FOR THE PUBLIC AND

Strategic Communication

Technologies, Codes and Communications





Management and business communication

POLITICAL SCIENCE

Global Politics and Euro-Mediterranean Relations

Economics and Political Science

Management of Human Resources and Labor Studies

World Politics and International Relations

PERFORMING ARTS AND MULTIMEDIA PRODUCTION

Fashion culture and management

Digital and Interaction Design

Fashion studies

SPORT SCIENCE

Physical Activity and Health Promotion

AGRICULTURE

International Horticultural Science

Natural Resources Management for Tropical for Rural Development

Agricultural and food economics

Sustainable agriculture

FOOD SCIENCE

Sustainable management of food quality "EDAMUS"

Agricultural and food economics

Italian Food and Wine

Innovation and Management of Food and Beverage

Food Science and Technology

INDUSTRIAL CHEMISTRY

Industrial chemistry

Chemistry for Nano-Engineering

ENVIRONMENTAL AND FORESTRY SCIENCES

Forest science - Forestry Sciences

Forestry and Environmental Sciences

GEOLOGY

Geoenvironmental Resources and Risks

Petroleum Geology

ENVIRONMENTAL & LAND SCIENCES

Marine |Sciences

ENVIRONMENTAL & CULTURAL ECONOMICS

Environmental and Food Economics





MANAGEMENT

International Management, Entrepreneurship and Finance

Global entrepreneurship economics and management

Economics and Management in Arts, Cultures, Media and Entertainment

Economics and Management of Government and International Organizations

International Management

Banking and finance

Global business management

Management

Management

International Management

Business Administration

Business Administration

Business Administration

Entrepreneurship and Innovation

International Business and Development

Corparate Finance

Business Management

SCIENCE FOR THE CONSERVATION - RESTORATION OF CULTURAL HERITAGE

Science for the Conservation-Restoration of Cultural Heritage

Science for Cultural Heritage

Conservation Science and Technology for Cultural Heritage

DEVELOPMENT CO-OPERATION

International Cooperation on Human Rights and Intercultural Heritage

Development & Int'l Cooperation

Sustainable development

Local Development

Public and Cultural Diplomacy

STATISTICS

Statistical Sciences

ACTUARIAL, FINANCIAL AND ECONOMIC STATISTICS

Statistical and Actuarial Sciences

Quantitative Finance and Insurance

COMPUTER SYSTEMS SAFETY

Cybersecurity

SOCIOLOGY AND SOCIAL RESEARCH





Sociology & Social Research

ART HISTORY

Art History in Rome, from Late Antiquity to the Present

EUROPEAN STUDIES

European studies

European Economy and Business Law

European Legal Studies

METHODS AND TECHNIQUES FOR THE INFORMATION SOCIETY

Data Science

Data Science and Economics

Applied Data Science

DESIGN

Design for the Fashion System

Industrial Design

Design for the Built Environment



LIST OF PUBLIC UNIVERSITIES IN ITALY

- Polytecnico diMilano
- University of Udine (Università degli studi diUdine)
- University of Sapienza (Sapienza Università diRoma)
- University of Siena (Università degli studi diSiena)
- University of Camerino (Università diCamerino)
- University of Trieste (Università studi diTrieste)
- University of Rome Tor Vergata (Università degli studi di Roma TorVergata)
- Public University, Spain (Pablo de olavideuniversidad)
- University of Bologna (Università diBologna)
- University of Pavia (Università diPavia)
- University ofComo
- University ofLecco
- University of Venice
- University of Turin
- University of Pisa
- Marche PolytechnicUniversity
- University of Bergamo
- University of Parma
- University of Padua
- University of Verona



COURSE	ELIGIBILITY	ELIGIBILITY DURATION	COLLEGE FEE		ACCOMMODATION	FOOD	
			Public		Private		
ENGINEERING	10+ DIPLOMA 12+DIPLOMA Or 17 YEARS	3 yrs.	January Intake	September Intake (WITH SCHLORSHIP)	€ 6000-18000 per year (Depend on Universities)	€ 200-250 per month (Semi furnished) € 300-350 per month (fully furnished)	€ 100-150 per month
	SCHOOLING Age:21-24		€1800 per year	€100-150 per year			
POST GRADUATION	10+DIPLOMA 12+DIPLOMA UG Degree		January Intake	September Intake (WITH	€ 4500-16000 per year (Depend on	€ 200-250 per month (Semi furnished) € 300-350 per month	€ 100-150 per month
MASTER'S	Age:25-29	2 yrs.		SCHLORSHIP)	Universities	(fully furnished)	
MBA	10+DIPLOMA 12+DIPLOMA UG Degree Age:25-29		€1800 per year	€ 100-150per year	€ 6000-16000 per year (Depend on Universities	€ 200-250 per month (Semi furnished) €300-350 per month (fully furnished)	€ 100-150 per month

