



Римский университет Ла Сапиенца

Applied Computer Science and Artificial Intelligence

Information Engineering Informatics and Statistics

Bioinformatics

Information Engineering
Informatics and Statistics
Medicine and Dentistry
Mathematics
Physics and Natural Sciences
Pharmacy and Medicine

Classics

Humanities

Global Humanities

Humanities

Nursing

Medicine and Psychology; Pharmacy and Medicine Medicine and Dentistry

Sustainable Building Engineering

Civil and Industrial Engineering

Университет Кассино и Южного Лацио

Economics and Business

Болонский университет

Economics and Management

Business and Economics (campus: Bologna) Economics and business (campus: Forli) Economics and Finance (campus: Bologna) Economics of Tourism (campus: Rimini)

Pharmacy and Biotechnology

Genomics (campus: Bologna)

Political Sciences

International relations and diplomatic affairs (campus: Forli)

Sciences + 5) Statistics

Statistical Sciences (campus: Bologna)

Падуанский университет

School of Agricultural Sciences and Veterinary MedicineAnimal care

School of Psychology

Psychological science

Университет Ка Фоскари

Economics and Management

Business Administration Digital Management Economics and Business

Arts and Humanities

Philosophy, International and Economic Studies (DD)

International Studies and Globalization

Philosophy, International and Economic Studies (DD)

Миланский политехнический университет

Architectural Design (Milano Leonardo, Mantova, Piacenza)

Миланский университет

International Politics, Law and Economics (IPLE) Law Political Sciences (SPO)

Туринский университет

BUSINESS & MANAGEMENT

L-18 - CLASS OF FIRST DEGREES IN ECONOMIC AND BUSINESS MANAGEMENT SCIENCE

GLOBAL LAW AND TRANSNATIONAL LEGAL STUDIES

L-14 - CLASS OF FIRST DEGREES IN SCIENCES OF THE JURIDICAL SERVICES

Университет Генуи

Engineering

Maritime science and technology



Римский университет Ла Сапиенца

Archaeological Materials Science

Mathematics
Physics and Natural Sciences

Architecture (Conservation)

Architecture

Architecture - Urban Regeneration

Architecture

Landscape Architecture

Architecture

Artificial Intelligence and Robotics

Information Engineering Informatics and Statistics

Astronomy and Astrophysics

Mathematics, Physics and Natural Sciences

Clinical Psychosexology

Medicine and Psychology

Cognitive neuroscience

Medicine and Psychology

Computer Science

Information Engineering Informatics and Statistics

Control Engineering

Information Engineering Informatics and Statistics

Cybersecurity

Information Engineering Informatics and Statistics

Data Science

Information Engineering Informatics and Statistics

Design, Multimedia and Visual Communication

Architecture

Design, Multimedia and Visual Communication

Architectu

Economics and communication for management and innovation

Economics
Political Sciences
Sociology and Communications

Engineering in Computer Science

Information Engineering Informatics and Statistics

English and Anglo-American Studies

Humanities

Environmental and Sustainable Building Engineering

Civil and Industrial Engineering

European studies

Law

Fashion studies

Humanities

Finance and insurance

Economics

Physics

Mathematics, Physics and Natural Sciences

Genetics and Molecular Biology

Mathematics, Physics and Natural Sciences

Health Economics

Economics

Aeronautical engineering

Civil and Industrial Engineering

Chemical Engineering

Civil and Industrial Engineering

Safety and Civil Protection Engineering

Civil and Industrial Engineering

Nanotechnology Engineering

Civil and Industrial Engineering Information Engineering Informatics and Statistics

Electronics Engineering

Information Engineering Informatics and Statistics

Electrical Engineering

Civil and Industrial Engineering

Energy Engineering

Civil and Industrial Engineering

Management Engineering

Information Engineering Informatics and Statistics

Mechanical Engineering

Civil and Industrial Engineering

Space and astronautical engineering

Civil and Industrial Engineering

Financial institutions, international finance and risk management

Economics

Oriental Languages and Cultures

Humanities

Business Management

Economics

Management of technologies, innovation and sustainability

Economics

Neurobiology

Mathematics

Physics and Natural Sciences

Product and Service Design

Architecture

Information Engineering

Informatics and Statistics

Actuarial and Financial Sciences

Information Engineering

Informatics and Statistics

Development and International Cooperation Sciences

Political Sciences

Sociology and Communications

Economics

Humanities

Science and Technology for the Conservation of Cultural Heritage

Mathematic

Physics and Natural Sciences

Statistical Sciences

Information Engineering Informatics and Statistics

Statistical Methods and Applications

Information Engineering Informatics and Statistics

Sustainable Transportation and Electrical Power Systems

Civil and Industrial Engineering

Transport Systems Engineering

Civil and Industrial Engineering

Университет Кассино и Южного Лацио

Economics and Entrepreneurship Global Economy and Business Science in Telecommunications Engineering

Болонский университет

Agricultural and Food Sciences

Food Safety and Food Risk Management (Bologna) International Horticultural Science (B) Precise and Sustainable Agriculture (B)

Economics and Management

Business Administration (B)

Business Administration and Management (Rimini)

Economics (B)

Economics and Economy Policy (B)

Economics and management (Forli)

Health Economics and Management (B)

Innovation and Organization of Culture and the Arts (B)

Law and Economics (B)

Resource Economics and Sustainable Development (Rimini)

Tourism Economics and Management (Rimini)

Engineering Architecture

Advanced Automotive Electronic Engineering (B)

Advanced Automotive Engineering (B)

Aerospace Engineering (Forli)

Artificial Intelligence (B) +Sciences

Automation Engineering (B)

Biomedical Engineering (Cesena)

Building Engineering-Architecture (B)

Chemical and Process Engineering (B)

Civil Engineering (B)

Electric Vehicle Engineering (B)

Electrical Energy Engineering (B)

Electronic Engineering (B)

Engineering of Building Processes and Systems (Ravenna)

Environmental Engineering (B)

Offshore Engineering (Ravenna)

Telecommunications Engineering (B)

Humanities

Archaeology and Cultures of the Ancient World (B)

Digital Humanities and Digital Knowledge (B)

Fashion Studies (Rimini)

History and Oriental Studies (B)

International Cooperation on Human Rights and Intercultural Heritage (Ravenna) +Political Sciences

Italian Studies, European Literary Cultures, Linguistics (B)

Visual Arts (B)

Languages and Literatures, Interpreting and Translation

Language, Society and Communication (B)

Specialized translation (Forli)

Law

Legal Studies (B)

Medicine

Medical Biotechnology (B)

Pharmacy and Biotechnology

Bioinformatics (B)

Pharmaceutical Biotechnology (B)

Political Sciences

Interdisciplinary research and studies on Eastern Europe (Forli)

International Politics and Economics (Forli)

International Relations (B)

Politics Administration and Organization (B)

Psychology

Psychology of Wellbeing and Social Inclusivity (Cesena)

Work, Organizational and Personnel Psychology (Cesena)

Sciences

Advanced Cosmetic Sciences (Rimini)

Advanced Spectroscopy in Chemistry (B)

Environmental Assessment and Management (Ravenna)

Geology and Territory (B)

Low Carbon Technologies and Sustainable Chemistry (B)

Photochemistry and Molecular Materials (B)

Physics (B)

Science for the Conservation-Restoration of Cultural Heritage (Ravenna)

Sciences and Management of Nature (B)

Sport Sciences

Wellness Culture: Sport, Health and Tourism (Rimini)

Statistics

Quantitative Finance (B) Statistical Sciences (B)

Падуанский университет

School of Agricultural Sciences and Veterinary Medicine

Biotechnologies for food science (study track held in English of the Master's degree programme 'Biotechnologie per l'alimentazione')
Forest science

Italian food and wine Sustainable agriculture

School of Economics and Political Sciences

Business administration
Economics and finance
Entrepreneurship and Innovation
European and Global Studies
Human rights and multi-level governance

School of Engineering

Computer Engineering
Control Systems Engineering
Cybersecurity
Environmental engineering
ICT for Internet and multimedia
Mathematical Engineering

School of Human and Social Sciences and Cultural Heritage

Local development

Mobility Studies (study track held in English of the Master's degree programme 'Scienze storiche')

School of Medicine

Medicine and Surgery (single-cycle - 6 years) Medical biotechnologies Pharmaceutical biotechnologies

School of Psychology

Cognitive neuroscience and clinical neuropsychology

School of Science

Astrophysics and Cosmology Cybersecurity Data science Geophysics for Natural Risks and Resources Molecular Biology Physics Physics of Data

Павийский университет

Faculty of Engineering - Department of Civil Engineering and Architecture - University School of Advance Studies

Civil Engineering for Mitigation of Risk from Natural Hazards

Faculty of Engineering - Department of Electrical, Computer and Biomedical Engineering

Computer Engineering

Faculty of Engineering - Department of Electrical, Computer and Biomedical Engineering

Electronic Engineering

Faculty of Engineering - Department of Electrical, Computer and Biomedical Engineering

Industrial Automation Engineering

Department of Economics and Management

Master Programme In Economics, Finance and International Integration

Department of Economics and Management

Master Programme in International Business and Entrepreneurship

Department of Biology and Biotechnology

Molecular Biology and Genetics

Department of Humanities, Pavia

The Ancient Mediterranean World (History Archaeology and Art)

Department of Political and Social Sciences

World Politics and International Relations

Университет Ка Фоскари

Economics and Management

Data Analytics for Business and Society – New

Economics and Finance (DD)

Economics and Management of Arts and Cultural Activities (DD)

Global Development and Entrepreneurship (DD)

Language and Management to China – New +Languages and Cultures Management (DD)

Languages and Cultures

Comparative International Relations

Crossing the Mediterranean: towards Investment and Integration (MIM) (DD)

Environmental Humanities – New

European, American and Postcolonial Language and Literature (DD) Language Sciences (DD)

Science and Technology

Computer Science

Conservation Science and Technology for Cultural Heritage

Data Analytics for Business and Society – New

Digital and Public Humanities - New

Environmental Humanities - New

Environmental Sciences (DD)

Science and Technology of Bio and Nanomaterials (DD)

Arts and Humanities

Digital and Public Humanities – New

Environmental Humanities - New

International Studies and Globalization

Comparative International Relations

Crossing the Mediterranean: towards Investment and Integration (MIM) (DD)

Environmental Humanities - New

Global Development and Entrepreneurship (DD)

Management (DD)

Preservation and Management of Cultural Heritage

Conservation Science and Technology for Cultural Heritage

Миланский политехнический университет

Aeronautical Engineering (Milano Bovisa) EN

Architectural Design and History (Mantova) EN

Architecture - Building Architecture (Milano Leonardo)IT - EN

Architecture - Built Environment Interiors (Milano Leonardo)IT - EN

Architecture and Urban Design (Milano Leonardo)IT - EN

Automation and Control Engineering (Milano Leonardo) EN

Biomedical Engineering (Milano Leonardo) IT - EN

Building and Architectural Engineering (Milano Leonardo, Lecco)EN

Chemical Engineering (Milano Leonardo) EN

Civil Engineering (Milano Leonardo)IT - EN

Civil Engineering for Risk Mitigation (Lecco)EN

Communication Design (Milano Bovisa)IT - EN

Computer Science and Engineering (Milano Leonardo) EN

Design & Engineering (Milano Bovisa) EN

Design for the Fashion System (Milano Bovisa) EN

Digital and Interaction Design (Milano Bovisa)EN

Electrical Engineering (Milano Leonardo, Milano Bovisa) EN

Electronics Engineering (Milano Leonardo) EN

Energy Engineering (Milano Bovisa, Piacenza)IT - EN

Engineering Physics (Milano Leonardo) EN

Environmental and Land Planning Engineering (Milano Leonardo, Piacenza) EN

Food Engineering (Milano Leonardo) EN

Geoinformatics Engineering (Milano Leonardo) EN

Integrated Product Design (Milano Bovisa)IT - EN

Interior and Spatial Design (Milano Bovisa)IT - EN

Landscape Architecture. Land Landscape Heritage (Milano Leonardo) EN

Management Engineering (Milano Bovisa) EN

Management of Built Environment (Milano Leonardo)EN

Materials Engineering and Nanotechnology (Milano Leonardo) EN

Mathematical Engineering (Milano Leonardo) EN

Mechanical Engineering (Lecco)EN

Mechanical Engineering (Milano Bovisa, Piacenza)EN

Mobility Engineering (Milano Bovisa) EN

Music and Acoustic Engineering (Cremona)EN

Nuclear Engineering (Milano Bovisa) EN

Product Service System Design (Milano Bovisa)EN

Space Engineering (Milano Bovisa)EN

Sustainable Architecture and Landscape Design (Piacenza)EN

Telecommunication Engineering (Milano Leonardo) EN

Urban Planning and Policy Design (Milano Leonardo)EN

Миланский университет

Bioinformatics for computational genomics

Biomedical Omics (BO)

Biotechnology for the Bioeconomy

Chemistry

Computer Science - master

Crops and Plant Sciences

Data science and economics (DSE)

Economics and Political Science (EPS)

Environmental and Food Economics

Environmental Change and Global Sustainability (ECGS)

Finance and Economics (MEF)

Global Politics and Society (GPS)

Industrial Chemistry

International Relations (REL)

Law and Sustainable Development

Management of Human Resources (MHR)

Management of Innovation and Entrepreneurship (MIE)

Medical Biotechnology and Molecular Medicine

Molecular biology of the cell

Molecular Biotechnology and Bioinformatics

Pharmaceutical Biotechnology

Philosophical Sciences

Plant Science

Politics, Philosophy and Public Affairs (PPPA)

Public and Corporate Communication

Quantitative Biology

Safety Assessment of Xenobiotics and Biotechnological Products

Туринский университет

AREA & GLOBAL STUDIES FOR INTERNATIONAL COOPERATION

LM-81 - COOPERATION AND DEVELOPMENT STUDIES

BUSINESS ADMINISTRATION

LM-77 - MANAGEMENT

CELLULAR AND MOLECULAR BIOLOGY

I M-6 – BIOLOGY

ECONOMICS

LM-56 - ECONOMIC

EUROPEAN LEGAL STUDIES

LM-90 - EUROPEAN STUDIES

MATERIALS SCIENCE

LM-53 - MATERIAL ENGINEERING

MOLECULAR BIOTECHNOLOGY

LM-9 - PHARMACEUTICAL, VETERINARY AND MEDICAL BIOTECHNOLOGIES

QUANTITATIVE FINANCE AND INSURANCE

LM-83 - ACTUARIAL AND FINANCIAL STATISTICS

STOCHASTICS AND DATA SCIENCE

LM-40 - MATHEMATICS

Университет Генуи

Engineering

Computer Engineering

Energy Engineering

Engineering for building retrofitting

Engineering for natural risk management

Engineering technology for strategy and security - Strategos

Environmental engineering

Internet and multimedia engineering

Robotics engineering

Safety engineering for transport, logistics and production

Yacht design

Mathematics, Physics and Natural Sciences

Computer Science

Hydrography and oceanography