



WHAT IS A PHD DEGREE?

The research doctorate (FhD) is the highest academic degree awarded by Italian universities in all fields of study. The PhD programme is adressed to a small number of candidates, who are required to hold a Masters degree, or simila academic title awarded abroad, which is recognised as equivalent to an Italian degree.

HOW DOES IT WORK?

The programme aims at training, preparing for scientific research and improving research methodologies in a specific discipline. The clotronte degree is awarded after 3 years of study and research activity in croter to complete the PiD programme a dissertation is required. Each university has its own policies in terms of admission and graduation criteria. The course typology and the educational goals may offer substantially. PhD courses can be activated in collaboration with other universities. Agreements with private or statutory corporations may also be made in order to receive additional funding.

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Reception Hours Monday, Wednesday, Friday 08:30 - 12:00 am Tuesday, Thursday 2:30 - 4.30 pm

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PhD Programmes

ADMISSIONS

- Accelerator Physics
- · Advanced Technology in Surgery
- Aeronautical and Space Engineering
- Angio-Cardio-Thoracic Pathophysiology and Imaging Department: Medicine
- Ancient World Studies Department: Ancient World Studies
- · Architecture and Construction
- Architectural Theory and Design

- Art History
 Department: History of Theatre and Performing Arts Astronomy, Astrophysics and Space Science joint PhD with Tor Vergata University
- Civilizations of Africa and Asia Department: Italian Institute of Oriental Studie
- · Automatic Control, Bio-engineering and
- Operational Research Department: Computer, Control, and Management Engineering "Antonio Ruberti"
- · Behavioural Neuroscience
- Biochemistry
 Department: Physics
- · Biotechnology in Clinical Medicine Riochemical Sciences
- Business Enterprise and Labour Law in a European Perspective
- Cell Biology and Development
 Department: Charles Darwin School of Biology and
 Biotechnologies

- Chemical Engineering
 Department: Chemical, Material and Environmental
 Engineering
- · Chemical Sciences
- · Classical and Modern Italian Studies
- Department: Italian and Greco-Latin Stu · Clinical/Experimental Neuroscience and Psychiatry
 Department: Neurology and Psychiatry

 - Communication, Research & Innovation Department: Communications and Social Research
 - Computer Science
 - · Documentation Studies, Linguistics & Literature
 Department: Documentation Studies, Linguistic Philological and Geographic Sciences
 - · Dynamic and Clinical Psychology

 - Earth Sciences
 Department: Earth sciences
 - Electric Materials and Nanotechnology Engineering (EMNE)
 Department: Chemical Engin
 - Endocrinology
 Department: Experimental Medicine

 - · Energy and Environment
 - · Engineering-based Architecture and Urban Planning itics, Electrical and Energetics
 - Engineering in Computer Science
 Department: Ingegneria Informatica Automatica e
 Gestionale "Antonio Ruberti"

- · Environmental and Evolutionary Biology
- Environmental and Hydraulic Engineering
 Department: Civil, Construction and Environmental · Experimental and Clinical
- Hepato-Gastroenterology
 Department: Anatomical, Histological, Medico-Legal And Locomotor Sciences
- · Experimental Medicine rular and Clinical Medicine
- · Finance and Economics
- Genetics and Molecular Biology
 Department: Charles Darwin School of Biology and
 Biotechnology
- History, Anthropology & Religion Department: History, Culture and Religion
- · History, Design and Restoration of Architecture
 Department: Scuola Nazionale in Scienze della
 Rappresentazione e del Rilievo
- History of Europe
- Human Biology and Medical Genetics
 Department: Cellular Biotechnologies and Hema
- · Immunological and Haematological Sciences and Reumatology Department: Molecular Medicine
- Industrial and Management Engineering
- · Infectious Diseases, Microbiology and Public Health
 Department: Public Health and Infectious Diseases
- · Information and Communication Technology Department: Information, Electronic and Telecommunications Engineering

- Life Science
 Department: Pasteur Institute
- Management, Banking and Commodity
- Mathematical Models for Engineering, Electromagnetics and Nanosciences Department: Basic and Applied Engineering
- Mathematics
 Department: Mathematics
- Models for Economics and Finance Territory and Finance
- Molecular Medicine
 Department: Molecolar M
- Morphogenesis & Tissue Homeostasis Department: Anatomical, Histological, Medico-legal and Locomotor Sciences
- Music and Performing Arts
 Department: Art History and Performing Arts
- Oncology
 Department: Medical and Surgical Sciences and Translational Medicine

- · Pharmaceutical Sciences
- and Pharmaceutical Technology Pharmacology and Toxicology
 Pharmacology and Toxicology
 Department: Vittorio Erspamer School of Physiology and Pharmacology
- · Philology and History of the Ancient World
- Philosophy
- Physics
 Department: Physics
- · Planning, Design and Architectural
- Engineering
 Department: Planning, Design and Architecture
 Technology Department

- Political Economy
 Department: Law and Economics
- Political Studies
- · Psychology and Cognitive Science
- · Psychology and Social Neuroscience
- Public, Comparative and International Law Department: Political Science
- Public Law
 Department: Legal Studies
- · Roman Law, Theory of Legal Systems and Private Market Law Department: Law and Economi
- · School of Statistical Sciences

· Skeletal, Craniofacial and Oral Diseases

PhD

Programmes

- 4 YEARS

 Social Psychology, Developmental Psychology and Education

THE ITALIAN UNIVERSITY SYSTEM

- Sociology and Applied Social Sciences
- Structural and Geotechnical Engineering
- Textual, Paleographical and Linguistic Studies
- · Theoretical and Applied Mechanics
- Transportation and Infrastructure
- Department: Civil. Construction and Environ Engineering