Today, the University of tomorrow

Visit our website

PhD COURSES HELD IN ENGLISH
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Teaching and the search for quality, internationalisation and interdisciplinary approach: these are our keywords at Tor Vergata. A University that is open to the world, a campus dedicated to ground-breaking training, basic and applied research and invention. A University that pledges to create competence and to give talents value, to support entrepreneurship, to create ties with local stakeholders as well as with the civil society in order to spread culture, ideas and projects.

Welcome to the University of Rome Tor Vergata

Our objective is to nurture intelligence in the young people who come to Tor Vergata to both study and do research, as well as to attend training courses in line with market needs. Such courses build capacities and skills to fit with our rapidly changing world – beyond national borders and towards a professional and entrepreneurial future in all fields. Today, this is the University of tomorrow. Studying at our University means building your own future from today.

Giuseppe Novelli
Rector of the University of Rome Tor Vergata
The University of Rome Tor Vergata was founded in 1982. It is ranked among the world's Top 100 less-than-50-year old Universities by both QS© and Times Higher Education©.

It is a public university with competitive tuition fees and modern student facilities, and in little more than 30 years "Tor Vergata" has become one of the most important Italian universities: **33,000 students enrolled in 106 graduate programmes (Bachelor, one-cycle, MSc or MA degree courses), 140 postgraduate courses, 47 specialisation schools and 32 PhD programmes, taught either in Italian or in English.**

**The Campus** is about 40 minutes tube ride from the historical city centre of the "Eternal City" Rome and 20 minutes far from the peaceful Castelli Romani area, notorious for its vineyards and hillside landscape.

Our **six Schools (Economics, Engineering, Humanities and Philosophy, Law, Medicine and Surgery, and Mathematical, Physical and Natural Sciences)** are located in a vast 600-hectare campus. Each School is provided with its own library, teaching and research facilities, reading rooms, laboratories, canteens and green areas where students can experience a real campus life.

The **School of Medicine and Surgery** is part of the important University Hospital compound, the Policlinico Tor Vergata (PTV), where students can benefit from health care and physical emergency assistance.

Furthermore, Villa Mondragone, one of the most beautiful amongst the Tuscolana villas, has become the University of Tor Vergata Congress Centre. It is remembered as the "House of Life" for having hosted and saved children from the Holocaust. Many prestigious national and international congresses are held yearly at Villa Mondragone.

**Studying in Rome** will add an amazing cultural perspective to the quality of your studies. You will live in a city where you can perceive the passing of time simply by strolling across its central streets: ancient, Middle-Age, Renaissance, Baroque, Neoclassicism and Modern Rome are ready to be discovered.

It is a centre for inter-religious debate and a place where the founding Treaty for the European Union was signed. In Rome you will be able to enjoy all this, surrounded by a gentle climate, arts and music, fashion and food.

*Rome embraces Tor Vergata: let Tor Vergata embrace you!*
**Tor Vergata: facts and figures**

18 Departments

106 graduate programmes

6 Libraries

140 postgraduate courses

350 classrooms

47 specialisation schools

29 computer labs

46% graduates who find a job within one year after their graduation (41% of the national average)

33,000 registered students

83% on-time graduates

18 International courses

courses taught in English:

3 Bachelor degree courses and 2 one-cycle degree courses completely in English

7 Master’s degree courses completely in English, 3 new Master’s degree courses;

3 courses taught in Italian with curricula in English

15 PhD programmes taught in Italian or English

32 International courses

courses taught in English:

3 Bachelor degree courses and 2 one-cycle degree courses completely in English

7 Master’s degree courses completely in English, 3 new Master’s degree courses;

32 PhD programmes taught in Italian or English

16 Double/joint degree programmes

879 international agreements with Universities

The employment status of the University of Rome Tor Vergata graduates is higher than the national average

![Graph showing employment status of graduates, 1 year after graduation (%)](image-url)

Source: Almalaurea 2017
120 countries are represented among Tor Vergata students community
Tor Vergata University is recognised for its prestigious international memberships and for its English-based teaching activities. Among its affiliations, Tor Vergata is part of three important networks:

**YERUN** (Young European Research Universities Network), which is composed of young European universities with accredited international presence, aims at creating collaborations of both research and teaching activities like dual degrees and student exchanges (www.yerun.eu).

**VIU** (Venice International University) is a network of prestigious worldwide Universities, which provides our students with an exchange semester in Venice to study topics connected to globalisation. In doing so, it enriches their learning experience by means of interdisciplinary knowledge (www.univiu.org).

**UNICA** (Network of Universities from the Capitals of Europe) was founded in 1990. It is currently made up of 46 universities from 35 capital cities of Europe, combining over 150,000 university staff and 1.800,000 students (www.unica-network.eu).
Research Projects

The University of Rome Tor Vergata has 20 European Research Council (ERC) grants in Physical Sciences & Engineering, in Life Sciences and in Social Sciences. The ERC supports individual researchers of any nationality and age who wish to pursue their frontier research. The ERC encourages in particular proposals that cross disciplinary boundaries, pioneering ideas that address new and emerging fields and applications that introduce unconventional, innovative approaches.

The University of Rome Tor Vergata hosts many Marie Skłodowska-Curie actions (MSCA). The Marie Skłodowska-Curie actions support researchers at all stages of their careers. Researchers working across all disciplines are eligible for funding. The MSCA also supports industrial doctorates, combining academic research study with work in companies, and other innovative training that enhances employability and career development.

Tor Vergata University presents higher values of research indicators than the national and European average in the following fields:

- Outputs in Top Citation Percentiles (number of publications in the top 10% most cited publications worldwide)
- International collaboration (publications co-authored with institutions in other countries)

Source: Scival – Elsevier
If you enroll at University of Rome Tor Vergata, you will be able to develop your project! We help you tailor the support you need to fit the specific challenges of your innovative idea. The University of Tor Vergata aims at creating, preserving, integrating and transmitting knowledge, but also at applying knowledge from an innovative and interdisciplinary point of view. One of Tor Vergata's goals is to create collaboration for developing ideas and talents to be discovered by industries, dealing with institutions and territory, in order to create a new future. Below is a list of some of the most inspiring and successful startups and research projects by Tor Vergata students:

**Start Cup Lazio initiative** The University of Rome Tor Vergata, within Rome Science Park activities, promotes Start Cup Lazio, the Business Plan Competition, which is part of the National Award for Innovation sponsored by PNICube (Italian Association of University Incubators and Business Plan Competition). The objective of the initiative is to promote the economic development of the territory by encouraging the growth of new business ideas emerging from research activities carried out by young researchers. Through the Start Cup Lazio initiative, all teams of candidates have the opportunity to verify whether their idea is innovative and compliant to market prerequisites. The selected teams have access to a training path, based on coaching and mentoring activities. At the end of training activities, teams receive support and assistance in drafting the business plan and in setting up a new spinoff. The best three business plans receive cash prizes and access to the National Innovation Award (PNI).

**Tor Vergata prototype race car** "Scuderia Tor Vergata" is a project born from the passion of a team composed of young students. Thanks to the diligence and the competence of each Member, they are growing day by day: students design, build, test and promote the University prototype race car.

The University of Rome Tor Vergata started an ongoing dialogue with institutions and businesses, offering support to the creation and development of innovative enterprises. Tor Vergata has a Startup Incubator, which is free and aimed at students wanting to start or grow entrepreneur-driven ventures.

http://www.parcoscientifico.eu/
The Italian university system is organised in three cycles, according to the Bologna Process which ensures standards comparability in the quality of higher education qualifications among European Institutions.

A brief overview:
• Bachelor of Science or of Art (Bachelor degree)
  B.A./B.Sc. - duration 3 years - 180 ECTS
• Master of Arts or Master of Science
  M.A./M.Sc. - duration 2 years - 120 ECTS
• One-cycle degree - Undergraduate
  M.A./M.Sc. - duration 5/6 years - 300/360 ECTS
• PhD - Doctoral degree - duration 3 years

The system also offers other post-graduate courses (typically 1 year, 60 ECTS):
• First Level Specialising Master (access with B.A./B.Sc.)
• Second Level Specialising Master (access with M.A./M.Sc. or Undergraduate M.A./M.Sc.)
• Post-Graduate Training Course (so called "Corsi di Perfezionamento", for access please inquire the course staff)
• Specialization School (access with M.A./M.Sc. or Undergraduate M.A./M.Sc.)
Do you want to study in Italian at Tor Vergata?

Join One of Our Schools!

• School of Economics
• School of Engineering
• School of Humanities and Philosophy
• School of Law
• School of Mathematical, Physical and Natural Sciences
• School of Medicine and Surgery

If you are not a native Italian speaker and you intend to apply for an Italian-taught undergraduate or graduate programme, it is mandatory that you hold a level B2 in Italian language. Non-EU students residing outside Italy must provide one of the certificates recognised by the Ministry of Education, Universities and Research (MIUR) attesting a B2 level in Italian, or take the Italian language test held at the University prior to the beginning of the academic year.
Do you want to study in English at Tor Vergata?

School of Economics

- B.Sc. in Business Administration and Economics
- B.A. in Global Governance
- M.Sc. in Business Administration
- M.Sc. in Economics
- M.Sc. in European Economy and Business Law
- M.Sc. in Finance and Banking
- Economics and Finance
- Management

School of Engineering

- B. Sc. in Engineering Sciences
- M.Sc. in ICT and Internet Engineering
- M.Sc. in Chemistry for Nano Engineering (new)
- M.Sc. in Mechatronics (new)
- Computer Science, Control and Geoinformation
- Electronic Engineering
- Design, Manufacturing and Operations Engineering
- Industrial Engineering
## School of Medicine and Surgery

- **One-cycle degree in Medicine and Surgery**
- **M.Sc. in Physical Activity and Health Promotion**
- **Experimental Medicine and Systems**
- **Immunology, Molecular Medicine and Applied Biotechnology**
- **Medical Biotechnologies and Translational Medicine**
- **Microbiology, Immunology, Infectious Diseases, Organ Transplant and Related Diseases**
- **Molecular Biochemistry and Biology**
- **Neuroscience**
- **Nursing Sciences and Public Health**
- **Medical-Surgical Sciences**
- **Tissue Engineering and Remodeling Biotechnologies for Body Functions**

## School of Mathematical, Physical and Natural Sciences

- **One-cycle degree in Pharmacy**
- **M.Sc. in Biotechnology**
- **M.Sc. in Physics (curricula in English in Astrophysics, in Physics for Instrumentation and Technology and in Physics of Complex Systems and Big data)**
- **M.Sc. in Science and Technology of materials (curriculum in English in Photonics)**
- **Chemical Sciences**
- **Evolutionary Biology and Ecology**
- **Materials for Health, Environment and Energy**
- **Molecular and Cellular Biology**
- **Mathematics**
- **Astronomy Astrophysics and Space Science**
  (The course is activated on alternate years at Universities of Rome Tor Vergata and Sapienza)

## School of Humanities and Philosophy

- **M.A. in History and Sources Studies (curriculum in English in European History)**
- **M.A. in Art History in Rome from Late Antiquity to the Present (new)**
- **Cultural Heritage, Education and Territory**
- **Philosophy**
- **Comparative Studies: Linguistics, Literature and Art History**

## School of Law

- **Law and Protection: Contemporary Experience, Comparison, Roman Law**
The PhD in Economics and Finance is a 4-year full-time programme providing advanced specialization in economics, finance and quantitative methods to students whose goal is to pursue a successful career in academia or in institutions that require first-rate research skills. It offers a distinguished faculty, promoting excellence in teaching and research, and a lively and international research environment. The Department has been recently financed by the Italian Ministry of Education, University and Research under the program “Departments of Excellence”. In the first year of the programme students take advanced core courses in microeconomics, macroeconomics, finance and econometrics. After choosing their field of specialization, the subsequent three years are entirely dedicated to research, including attendance and presentation at departmental seminars.

Coordinator: Professor Tommaso Proietti
tommaso.proietti@uniroma2.it
Website: http://www.economia.uniroma2.it/phd/ef/
School of Economics Management

The PhD in Management is a 3-year programme that prepares conducting high-profile research in the field of management, at universities, firms and research centers. It includes three tracks:
• Banking & Finance,
• Business Management & Accounting, and
• Public Management & Governance.
Each track has its own coordinator and focuses on specific research activities, lectures and seminars according to the peculiar research interests covered. The tracks jointly organize a first year intertwined Research Methodology course aimed at developing an appropriate knowledge base for the doctoral students. The scientific progress of the students is monitored through the delivering of activity reports, lecture attendance, and evaluation of yearly assignments. Presenting at national and international conferences and publications are strongly encouraged. The PhD faculty publishes in top-tier journals and has close scientific relationships with renowned universities worldwide.

Coordinator: Professor Gianpaolo Abatecola
phd.economiaaziendale@uniroma2.it
Website: http://economia.uniroma2.it/phd/management

General Information
• Course type: PhD
• Duration: 3 years
• Department: Management and Law
• Admission conditions: Qualifications evaluation and Written Exam and Oral Exam
• Degree required: Any
• Language/s required for the Oral exam: English
• Evaluable qualifications: Publications, Research Proposal, Curriculum Vitae
School of Engineering  
Computer Science, Control and Geoinformation

The PhD Program offers advanced graduate education and cutting-edge research in the areas of computer science and engineering, systems, control, operations research and geoinformation. A rich variety of topics, both theoretical and applied, is developed throughout the program of advanced studies. The main areas covered by the program include control system science, system theory, robotics, algorithms, computer architectures, software engineering, distributed and mobile systems, operating systems, theoretical computer science, computer security, performance and reliability modeling, parallel and high performance computing, operations research, optimization, machine learning, remote sensing, imaging, geospatial analysis, geomatics, IoT, electromagnetics and earth sciences, environmental monitoring, human security and health, analysis of human settlements. The wide and diversified academic offer enables Ph.D. candidates to acquire in the framework of their doctoral thesis solid scientific and methodological knowledge for tackling complex problems, which are typical in today's rapidly evolving technologies.

Coordinator: Professor Giuseppe Francesco Italiano
giuseppe.italiano@uniroma2.it
Website: http://www.ce.uniroma2.it/dottorato/

School of Engineering  
Electronic Engineering

The Doctoral Program in Electronics Engineering concerns all the state of art aspects on modern Electronics. It is developed in 4 sections which are closely interlinked through joint research activities: (i) Electronic Technologies and Systems; (ii) Telecommunications and Internet; (iii) Sensory and learning systems; (iv) Systems and technologies for space. PhD in Electronic Engineering aims to develop a teaching and research program that reflects the highest standards in the field by exploiting the following features:

- High quality PhD Board staff
- The teaching has a well-defined structure and is divided into core courses, thematic courses, and seminars
- Availability of large structures of the Department of Electronics Engineering (laboratory and computing facilities as well as access to library resources)
- Financial sustainability of the doctorate program
- Well-defined administrative structure within the Department of Electronics Engineering
- International Advisory Committee

Coordinator: Professor Aldo Di Carlo - aldo.dicarlo@uniroma2.it
Website: http://www.eln.uniroma2.it/dottorati-di-ricerca/

General Information

- Course type: PhD
- Duration: 3 years
- Department: Civil Engineering and Engineering in Computer Science
- Admission conditions: Qualifications evaluation and Oral Exam
- Degree required: Any
- Language/s required for the Oral exam: English
- Evaluable qualifications: Research Proposal and anything else the candidate deems appropriate
School of Engineering  
PhD  
Design, Manufacturing and Operations Engineering

The PhD program is intended for applicants having a superior degree on Mechanical Eng. or other equivalent degree; focuses on the deep knowledge of the theoretical, design and methodological aspects concerning industrial technologies. Interdisciplinary knowledge will be given, all concerning a coherent scientific method, based on the synergy of modelling capabilities, experimental competence and data interpretation, so that the search of optimal solutions is likely. Above competences are always required in innovation developments, in original process technologies and in the tuning of production activities. At the end of the three-year program the PhD students will have an advanced experience that allow him to demonstrate competences in all tasks concerning technological innovations in the mechanical field. In every research activity, the analysis comprehends all aspects involved in the life of product; from the design, the reliability of products, the life-end and possible reuse.

Coordinator: Professor Pietro Salvini - salvini@uniroma2.it
Website: http://ipri-phd.uniroma2.it/

School of Engineering  
PhD  
Industrial Engineering

The problems of modern industry are more and more complex and require an intersectorial and interdisciplinary approach. In several cases the experimental techniques and the methods of calculus, modelling and simulation, typical of engineering must be supported by the specific knowledge of other disciplines, therefore experts of chemistry, applied physics, medicine are present in the scientific panel. In our PhD different competences meet to produce new projects and to realize machines, products and services of practical use. The spirit of the PhD programme is to train young researchers to become “problem solvers”. The main cultural and scientific themes of the PhD programme in Industrial Engineering are: (i) Materials and Productive Processes; (ii) Energy and Environment; (iii) Micro-technologies and Devices for Biomedical and Nuclear applications; (iv) Technology for Medicine and Sports; (v) Chemical, Mechanical, Thermal and Optical Measurements; (v) Technology and Methods for Cultural Heritage.

Coordinator: Professor Roberto Montanari
roberto.montanari@uniroma2.it
Website: http://phdindustrialengineering.uniroma2.it/
School of Medicine and Surgery  
Experimental Medicine and Systems

The PhD program is focused into five research topics in the Internal Medicine area: (a) Metabolic disorders (Obesity, Diabetes, NAFLD, Atherosclerosis) (b) Cardiovascular disorders, (c) Mucosal Inflammation disorders (Inflammatory Bowel Disease), (d) Clinical Oncology, (e) Respiratory disorders. The course is organized in three years with compulsory laboratory attendance. At the beginning of the first academic year, students will be assigned a research project and a laboratory supervisor in accordance with the purpose of the course. Every year a cycle of seminars concerning the PhD program topics will be organized by the Coordinator and the faculty. Seminars attendance is compulsory for PhD students. Doctoral students, following the supervisors' proposal, may be authorized by the coordinator, after consultation with the faculty, to attend training periods at Italian or foreign laboratories to carry out some of the activities related to the achievement of the doctorate project.
Coordinator: Professor Massimo Federici - federicm@uniroma2.it
Website: http://medicinaedisistemi.uniroma2.it/corsi-di-dottorato/

School of Medicine and Surgery  
Immunology, Molecular Medicine and Applied Biotechnology

The PhD Course is an innovative interfaculty initiative finalized to provide cutting edge scientific skills in translational medicine. The IMMAB Course aims at achieving the educational target of developing graduated scientists able to conjugate basic and applied science. Main objectives: (i) to develop a cultural and experimental bridge between basic and applied research; (ii) to provide new scientists with a broad grounding in the subject and to prepare them for their scientific and professional futures beyond the scope of the study plan for an individual project; (iii) to facilitate the career opportunities in the fields of medicine, health science, and biomedical research. Educational goals: (i) the achievement of scientific independence and leadership capacity; (ii) the achievement of cutting edge methodological skills in both laboratory and clinical research; (iii) the achievement of high quality knowledge in molecular biology and biomedicine.
The PhD course will include training periods in world-renowned centers.
Coordinator: Professor Paolo Rossi - rossipa@med.uniroma2.it
Website: www.scuoladipediatria.it

General Information
• Course type: PhD
• Duration: 3 years
• Department: Systems Medicine
• Admission conditions: Qualifications evaluation and Oral Exam
• Degree required: Any degree relevant to Biotechnology, Medicine, Biology, Chemical Sciences
• Language/s required for the Oral exam: English
• Evaluable qualifications: Anything the candidate deems appropriate except for the Research Proposal

General Information
• Course type: PhD
• Duration: 3 years
• Department: Systems Medicine
• Admission conditions: Qualifications evaluation and Oral Exam
• Degree required: Any degree relevant to Biotechnology, Medical Engineering, Medicine and Biology
• Language/s required for the Oral exam: English
• Evaluable qualifications: Anything the candidate deems appropriate except for the Research Proposal
School of Medicine and Surgery  PhD  Medical Biotechnologies and Translational Medicine

The PhD program includes three distinct areas, which have in common a marked focus on translational research applied to medicine: (a) Biology of Reproduction and Development: it includes processes underlying male/female gametogenesis, mechanisms of stem cell differentiation and the early phases of embryogenesis. (b) Biopathology and Innovative Therapies in Hematology: it focuses on recent advances in biomarkers applied to diagnostics and prognosis in human pathology, genetics and hematology. (c) Diagnostic Imaging: it focuses on advanced imaging techniques for the study of morphology and functional aspects with special interest in the cerebral district. Research in this area aims to provide insights for modern applications of interventional radiology. This represents one of the most rapidly evolving fields in medicine, with important impact on treatment of several disease of intravascular and extravascular nature, either benign or malignant.

Coordinator: Professor Francesco Lo Coco  francesco.lo.coco@uniroma2.it
Website: http://dottorati.uniroma2.it/index.php/it/english

School of Medicine and Surgery  PhD  Microbiology, Immunology, Infectious Diseases, Organ Transplant and Related Diseases

The PhD Course in Microbiology, Immunology, Infectious diseases, Transplantation and Related Diseases (MIMIT) provides an educational training aimed at the acquisition of basic microbiological and immunological knowledge and at the deepening of some specific topics, with particular attention to the molecular aspects of pathogenesis process involved in the infectious diseases and the host’s immune response.

The PhD student is supported in the research activity by a tutor who has the main task of leading him to acquire autonomy in the creation of a manuscript (knowledge of the literature, drafting of protocols, experimentation, critical interpretation of results, and identification of a journal for publication). It is also desirable to introduce the doctoral student to the necessary steps for fund access or raising as well as to write a project, develop and make reports.

Coordinator: Professor Paola Sinibaldi Vallebona  sinibaldi-vallebona@med.uniroma2.it
Website: http://www.mimit.med.uniroma2.it/
School of Medicine and Surgery

Molecular Biochemistry and Biology

The program emphasis is training in research, and each student works closely with members of the staff. The training is performed also in the Department of Biology and in the Department of Chemical Sciences and Technologies, as well as foreign international research Institutions such as the Medical Research Council in UK. The BMB graduate research training is interdisciplinary, with a concentration in one or more of the following areas: Molecular Dynamics, Computational Biology, Drug Design, Structural Biology, Biochemistry and Enzymology, Cell Death Biochemistry, Clinical Biochemistry, Oncogenes and Onco-suppressors, Skin Differentiation and Skin Diseases, Biotecnology, Regulation of Transcription, Cell Cycle Regulation, microRNA. The methods and experimental approaches used to address questions within these areas range from the techniques of molecular biology, protein chemistry, cell biology and biophysics to those of molecular and developmental genetics.

Coordinator: Professor Gennaro Melino - melino@uniroma2.it
Website: http://dottoratobiochimica.uniroma2.it

General Information
- Course type: PhD
- Duration: 3 years
- Department: Experimental Medicine and Surgery
- Admission conditions: Qualifications evaluation and Oral Exam
- Degree required: Any degree relevant to Biotechnology, Chemical Sciences, Pharmacy, Physics, Computer Science, Engineering, Medicine, Dentistry, Biology, Mathematics, Natural Science
- Language/s required for the Oral exam: English
- Evaluable qualifications: Research Proposal, Publications and anything else the candidate deems appropriate

School of Medicine and Surgery

Neuroscience

PhD Program in Neuroscience provides interesting and rigorous research training in a broad range of areas of neuroscience, including cognitive and behavioural neuroscience, molecular neuroscience and neurophysiology. Each PhD student will be assigned to a research group in which he/she will choose a research topic on the basis of his/her main scientific interests and personal background. Research activities will take place both in laboratories and clinics and, on completion of their training, the students will have acquired technical skills and learnt to carry out a research project. These objectives will be achieved through specific mentoring, which will teach students to autonomously drive scientific reasoning. They will also participate in lectures and interactive seminars to keep up to date with latest scientific developments. Finally, students will have the opportunity to perform part of their research activities in other Neuroscience Laboratories and Institutes also abroad.

Coordinator: Professor Nicola Biagio Mercuri - mercuri@med.uniroma2.it
Website: http://dottoratoinneuroscienze.uniroma2.it/
School of Medicine and Surgery
Nursing Sciences and Public Health

This Doctoral Degree (PhD) has the objectives to prepare researchers who can contribute to the development of research methodologies in the field of nursing sciences and public health. During this PhD program, the students will acquire quantitative and qualitative research and then will be able to conduct observational and/or experimental studies within a multidisciplinary setting. This PhD consists of two different curricula, the first, for students with a Master Degree in Nursing Sciences, and the second for students with a degree in Medicine who are interested in Public Health. Both curricula convey the same vision of a modern health system, which is devoted to patients and their families, which is widespread in community settings, and aware of the influence that prevention, organization, and costs have on healthcare assistance.

Coordinator: Professor Leonardo Palombi
palombi@uniroma2.it

Website: http://www.infermieritorvergata.com/new_site/index.asp?action=area_dr&pag=Manifesto%20Dottorato&lang=eng

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School of Medicine and Surgery
Medical-Surgical Sciences

PhD Programme in Medical-Surgical Applied Sciences is divided in five research areas:

- Oncoplastic Breast Surgery;
- Plastic Regenerative Surgery;
- Clinical Nutrition;
- Innovative Technologies and Medical Engineering for Surgery;
- Forensic sciences.

The PhD programme is open to holders of second-cycle degrees (ie. Masters Degrees), or similar academic title, awarded overseas and recognized as equivalent to an Italian degree. The programme aims to prepare students for scientific research in field of Oncoplastic Breast Surgery, Plastic Regenerative Surgery, Clinical Nutrition, Innovative Technologies and Medical Engineering for Surgery Forensic Sciences.

Coordinator: Professor Antonino De Lorenzo
delorenzo@uniroma2.it

Website: www.chirurgiaptv.it/dottorato.htm

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General Information

- Course type: PhD
- Duration: 3 years
- Department: Biomedicine and Prevention
- Admission conditions:
  Qualifications evaluation and Written Exam and Oral Exam
- Degree required: Any degree relevant to Medicine, Nursery and Nutrition
- Language/s required for the Oral exam: English
- Evaluable qualifications: A short paper that shows the development of possible research on the relevant topics of the PhD and anything else the candidate deems appropriate
School of Medicine and Surgery PhD

Tissue Engineering and Remodeling Biotechnologies for Body Function

This Multidisciplinary Research Doctorate aims to extend the knowledge both at the molecular and clinical levels on acquired and/or hereditary diseases, concerning (i) the motility apparatus, (ii) the maxillo-facial district, (iii) the vision system, (iv) the otorhinolaryngology system. The Doctorate is subdivided in four pathways, closely interrelated, namely of (i) molecular pathophysiology, (ii) tissue engineering and remodeling, (iii) clinical research, (iv) therapeutic and rehabilitation application. Thanks to the multidisciplinarity of expertises, ranging between Biochemistry, Molecular Biology and Pathology, Cell Pathology, Tissue and Genetic Engineering, Biomechanics and Clinics, the Doctorate aims to accomplish:
- the optimization of biotechnological resources in the molecular and cellular field;
- the design and experimentation of innovative systems, pathways and diagnostic protocols.

Coordinator: Professor Massimiliano Coletta
coletta@uniroma2.it
Website: http://dottorati.uniroma2.it/index.php/it/english

General Information
- Course type: PhD
- Duration: 3 years
- Department: Clinical Science and Translational Medicine
- Admission conditions: Qualifications evaluation and Oral Exam
- Degree required: Any degree relevant to Medicine, Biology, Biotech, Physics, Mathematics, Material science, Chemical sciences, Sport science, Pharmacy
- Language/s required for the Oral exam: English
- Evaluable qualifications: Anything the candidate deems appropriate except for the Research Proposal
School of Mathematical, Physical and Natural Sciences

Chemical Sciences

The PhD course in Chemical Science aims to train highly qualified professionals prepared for research activities in all the fields involving chemical processes, ranging from organic synthesis to material development, and from applications to analyses. During the three years PhD course the students will have personal mentors who educate them to become able to independently design research methodologies and to carry out the experimental and/or theoretical work in the different fields of Chemistry. A non-exhaustive list of research topics includes example chemical sensors and biosensors, nanostructured materials, peptides for biomedical application and soft matter. Due to the active scientific collaborations, the PhD students can attend part of their activities in other research groups in Italy and abroad. Other than the research activities, during the PhD course the students will participate to short thematic lectures and to Department seminars.

Coordinator: Professor Roberto Paolesse - paolesse@uniroma2.it
Website: http://stc.uniroma2.it/dottorato/scienze-chimiche/

General Information
• Course type: PhD
• Duration: 3 years
• Department: Chemical Science and Technology
• Admission conditions: Qualifications evaluation and Oral Exam
• Degree required: Any degree relevant to Engineering, Physics, Chemical sciences, Biology
• Language/s required for the Oral exam: English
• Evaluable qualifications: Anything the candidate deems appropriate

School of Mathematical, Physical and Natural Sciences

Evolutionary Biology and Ecology

The program offers a unique multidisciplinary training experience leading to a Doctorate degree. The Biology Department in partnership with private and public institutions in the Rome area have formed a Program that crosses traditional disciplinary boundaries to offer the student the appropriate interdisciplinary research training and to enrich the plurality of knowledge. The Scientific Board is made of experts of various scientific fields and graduate students can select from research opportunities in areas as Anthropology, Applied Biology and Biochemistry, Botany, Ecology, Genetics, Microbiology, Parasitology, Physiology and Zoology. The main goal of the program consists in enabling students to become independent, creative, and productive researchers by cultivating their skills in a multidisciplinary environment. Specialized courses are programmed as well as ad hoc seminars in research management, research&funding systems, exploitation of research results and intellectual property.

Coordinator: Professor Olga Rickards - rickards@uniroma2.it
Website: http://multisito.uniroma2.it/dottoratobee/?page_id=231
School of Mathematical, Physical and Natural Sciences

Materials for Health, Environment and Energy

Access to renewable and sustainable energy conversion and storage devices, environment protection and preservation together with the development of technologies allowing to enhance health care and life quality for the aging world population are the greatest challenges of the 21st century. This requires a multidisciplinary effort involving chemistry, physics, materials science, biology, and medicine. Materials are crucial for the development of all sustainable technologies and this PhD Course is addressed to the investigation of materials and related devices, it enables the PhD candidates to acquire solid scientific and methodological knowledge for tackling complex problems in the framework of their doctoral thesis. Our aim is to prepare experts in materials preparation, processing and application in the fields of energy and health that might then be occupied in academia as well as in professional or industrial enterprises. Candidates are expected to be pro-active researcher and team player, adaptable to a multicultural environment.

Coordinator: Professor Silvia Licoccia - licoccia@uniroma2.it
Website: http://materials-phd.uniroma2.it

General Information
• Course type: PhD
• Duration: 3 years
• Department: Chemical Science and Technology
• Admission conditions: Qualifications evaluation and Oral Exam
• Degree required: Any
• Language/s required for the Oral exam: English
• Evaluable qualifications: Anything the candidate deems appropriate except for the Research Proposal

School of Mathematical, Physical and Natural Sciences

Molecular and Cellular Biology

The PhD Course in Cellular and Molecular Biology (BCM) train students to contribute to the advancement of science by making and publishing scientific discoveries in Molecular Biology, Cell Biology, Cellular Biochemistry, Molecular Genetics, and Bioinformatics. The students are expected to focus on research and study. The training program will let our students acquire scientific expertise and technical skills, all key factors in a scientific career. By their training, BCM PhD students will be able to: (i) Analyze a scientific problem and define specific biological questions, to be addressed by means of various experimental approaches. This includes the formulation of hypotheses in order to design experiments, build up a time plan and define logical outcomes. They should also learn how to reach conclusions based on statistically-significant results; (ii) Be intellectually independent; (iii) Gain advanced communication skills; (iv) Drive responsible research and integrate in a Team community.

Coordinator: Professor Francesco Cecconi
francesco.cecconi@uniroma2.it
Website: http://mint.bio.uniroma2.it/dottorato_bcm/
http://www.neidos.it/index.pl?pos=02.01&course=2
School of Mathematical, Physical and Natural Sciences

Mathematics

The school aims at preparing highly skilled mathematicians able to work both in Academia and in private or public institutions using advanced mathematical research. To this end several advanced courses are offered each year and a great number of seminars are organized regularly. The Department is a very lively stimulating scientific environment, involved in European Networks, hosting research centers and international schools. More activities are organized with other Rome Math Departments and institutions such as INdAM and IAC. PhD students are offered a variety of research options both in pure and applied Mathematics for their thesis subject. The high scientific quality of the research options at the Department is testified by research evaluations, ERC grants, and invitations to top international conferences. The Department has many agreements with foreign institutions or research consortia, where PhD students are encouraged to spend part of their training.

Coordinator: Professor Andrea Braides - braides@mat.uniroma2.it
Website: http://www.mat.uniroma2.it/~dott/pagina2.html

School of Mathematical, Physical and Natural Sciences

Astronomy, Astrophysics and Space Science

The PhD course in Astronomy Astrophysics and Space Science is a joint research program between the University of Rome “Tor Vergata”, the Sapienza-University of Rome and the National Institute of Astrophysics (INAF). At the end of the program PhD students will obtain a joint degree of the two Universities. The aim of the Astronomy, Astrophysics and Space Science Ph.D. Program is the formation of young researchers at a highly competitive international level. In addition, the PhD aims to train managers in private/public organizations that deal with complex systems. The PhD program covers, in both their theoretical and observational aspects, almost all the topics of modern Astrophysics and Space Science in: (i) Galactic and Extragalactic Astrophysics; (ii) Gravitation and Cosmology; (iii) Solar, Planetary, and Stellar Physics; (iv) Space Sciences. PhD. Students will have the opportunity to access all the facilities from 5 different research institutes in the Area.

Coordinator: professor Pasquale Mazzotta - pasquale.mazzotta@roma2.infn.it
Website: https://www.fisica.uniroma2.it/it/node/52

General Information

- Course type: PhD
- Duration: 3 years
- Department: Mathematics
- Admission conditions: Qualifications evaluation and Oral Exam
- Degree required: Any
- Language/s required for the Oral exam: English
- Evaluable qualifications: Research Proposal, Curriculum Vitae, Motivational Letter, Recommendation Letters and anything else the candidate deems appropriate

M.S. in Computer Science

The M.S. in Computer Science is a joint program between the School of Mathematical, Physical and Natural Sciences and the School of Engineering at the University of Rome “Tor Vergata”. It is an interdisciplinary program that provides students with a solid foundation in computer science and its applications in engineering and in the physical and natural sciences.

Coordinator: prof. Monica Pernice - monica.pernice@uniroma2.it
### School of Humanities and Philosophy Cultural Heritage, Education and Territory

The Ph.D. program combines multiple research areas: geography, education, philosophy of education, comparative education, dynamic psychology, art history, archaeology, musicology, theatre and film history, and history. While respecting the specificity of each area, the doctorate is characterised by an interdisciplinary approach that underlies the formation of young scholars who have highly developed cultural and methodological competences, whether in an academic context or in operational one. In addition to the relationship between the different areas - represented by members of the Doctoral Committee - the interdisciplinary approach of this course also features the use of technology, with particular reference to geographical, archaeological and art-historical fields. An important aspect that characterises this doctorate programme is its international character, due – above all - to the close relationships and frequent contact which most Doctoral Committee members have with foreign universities.

**Coordinator:** Professor Giovan Battista Fidanza  
fidanza@lettere.uniroma2.it  
**Website:** http://beniculturalieterminatorio.uniroma2.it

### School of Humanities and Philosophy Philosophy

The joint doctoral program in philosophy of the Universities of Rome “Tor Vergata” and “Roma Tre” aims to meet cultural needs, which are different, but complementary and equally important: it intends to promote the specific heritage of philosophical studies, widely articulated and rooted in a tradition of high scientific value, and it purposes to enhance the interdisciplinary calling of philosophy, encouraging synergies with other forms of knowledge – i.e. theoretical, technical-scientific and ethical-practical. It provides yearly four main courses with frequent contributions by external experts. The educational offer is enriched by study days dedicated to different specific topics. We discuss the perspectives or outcomes of ongoing researches. The doctoral school keeps many collaborative relationships with Italian and foreign Universities and supports PhD dissertations under joint supervision. A curriculum with the University of Paris 1 “La Sorbonne” provides for a double degree.

**Coordinator:** Professor Anselmo Aportone  
ansealmo.aportone@uniroma2.it  
**Website:** http://dottoratofilosofiaroma.org/

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### General Information

- **Course type:** PhD  
- **Duration:** 3 years  
- **Department:** History, Humanities and Society  
- **Admission conditions:** Qualifications evaluation and Oral Exam  
- **Degree required:** Any  
- **Language/s required for the Oral exam:** English, French, Spanish and Deutsch  
- **Evaluable qualifications:** Research Proposal, Publications and anything else the candidate deems appropriate

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<table>
<thead>
<tr>
<th>Course type: PhD</th>
<th>Duration: 3 years</th>
<th>Department: Literary Studies, Philosophy and Art History</th>
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</thead>
<tbody>
<tr>
<td>Admission conditions: Qualifications evaluation and Oral Exam</td>
<td>Degree required: Any</td>
<td>Language/s required for the Oral exam: At least 2 among English, French, Spanish and Deutsch at candidate's choice</td>
</tr>
<tr>
<td>Evaluable qualifications: Research Proposal, Publications, CV, Recommendation letters, an excerpt of the thesis at candidate's choice</td>
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</tbody>
</table>
School of Humanities and Philosophy

Comparative Studies: Linguistics, Literature and Art History

The aim of the scientific discipline known as “Comparative Studies” is to identify relationships between authors, texts, works of art, movements and phenomena of different cultures so as to highlight their characteristic aspects in terms of both continuity and specificity.

In the contemporary era of multiculturalism and globalization, as the dissemination of ideas becomes increasingly more rapid and widespread, an openness to alterity acquires fundamental significance and impacts linguistic, literary and artistic experiences, thereby modifying consolidated models and creating new ones.

On the basis of these considerations, and also with reference to recent interchanges within the European Union regarding cultural policies, the comparativist approach of the course, provided in Italian, permits an important and original expansion of the themes and perspectives of recent research in linguistics, literature and art history.

Coordinator: Professor Pietro Trifone - trifone@lettere.uniroma2.it

Website: http://dottoratostudicomparati.uniroma2.it/

General Information

- Course type: PhD
- Duration: 3 years
- Department: Literary Studies, Philosophy and Art History
- Admission conditions: Qualifications evaluation and Written Exam and Oral Exam
- Degree required: Any degree relevant to the Ancient World
- Language/s required for the Oral exam: English
- Evaluable qualifications: Research Proposal and anything else the candidate deems appropriate
School of Law PhD

Law and Protection: Contemporary Experience, Comparison, Roman Law

The PhD promotes an interdisciplinary methodology, taking into account History of law, Comparative law, Civil law (substantive and procedural). The PhD has two specific paths:

**Judicial Remedies, Management and Company Law**: the path aims at educating the student in managing complex legal issues with an interdisciplinary approach, from both a substantive and a procedural legal perspective, taking into account legal comparison and issues of internationalization. Attending students will be guided and directed, integrating theoretical knowledge with practical training in judicial institutions, professional organizations, business management and administration.

**Roman Law, Civil Law and Comparative Law**: the path aims at providing knowledge and understanding of the role: 1) of Roman Law in the contemporary legal systems (Europe, Latin America and Asia); 2) of Islamic Law in the contemporary legal systems.

**Coordinator**: Professor Pietro Masi - masi@juris.uniroma2.it

**Website**: http://dirittoetutela.uniroma2.it

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**General Information**

- Course type: PhD
- Duration: 3 years
- Department: Private Law
- Admission conditions: Qualifications evaluation and Written Exam and Oral Exam
- Degree required: Any
- Language/s required for the Oral exam: English or French or Deutsch or Spanish or Chinese (at candidate's choice)
- Evaluable qualifications: Anything the candidate deems appropriate except for the Research Proposal
How to apply for PhD courses

The access to the PhD is managed through a public selection, usually based on qualifications and exams. All requirements are duly provided in the description sheet of the specific PhD that is published on the website of the University. The description sheets also contain details about positions and scholarships available for each PhD.

For the assignment of positions and scholarships candidates will be evaluated for the exam/s and the qualifications indicated in the specific PhD sheet; after the evaluation, a ranking list will be created and the scholarships made available by the University will be assigned according to it. Once all scholarships are assigned, the remaining candidates will only get the position.

Restrictions on scholarships only apply if a candidate has already received a PhD scholarship from any Italian University.

Finally, candidates can register as Independent Candidates, also called Borsisti di Stato Estero if they have their own source of funding, such as:

- A bank account balance of at least 5,800 euros
- A scholarship funded by the government of the country of origin
- A scholarship funded by the Italian Ministry of foreign affairs
- The written declaration of any institution that wishes to fund the PhD for whatever reason
- An employment contract

The following summary shows the costs of the PhD course that apply to all selected candidates:

<table>
<thead>
<tr>
<th>Year</th>
<th>Competition Fee</th>
<th>Yearly Insurance and Stamp</th>
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<tbody>
<tr>
<td>1°</td>
<td>€ 35.00</td>
<td>€ 27.65</td>
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<tr>
<td>2°</td>
<td></td>
<td>€ 27.65</td>
</tr>
<tr>
<td>3°</td>
<td>Graduation Fee</td>
<td>€ 32.00</td>
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<td></td>
<td></td>
<td>€ 27.65</td>
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<tr>
<td>TOT</td>
<td>€ 149.95</td>
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</tr>
</tbody>
</table>
Erasmus+

Erasmus+ is the EU Programme for education, training, youth and sport. The programme seeks to enhance the quality and reinforce the European dimension of higher education by encouraging transnational cooperation between universities, boosting mobility for university students and staff, improving transparency and full academic recognition of studies and qualifications throughout the EU.

Erasmus+ Mobility for Study

Every year Tor Vergata University supports the mobility of about 1200 students, 700 outbound and 500 inbound. At present, there are approximately 600 Erasmus agreements between the University of Rome “Tor Vergata” and European partner universities, offering students a wide number of mobility scholarships for each academic year. Every year the University of Rome Tor Vergata launches the Call between January and February.

Erasmus+ Student Traineeship

Erasmus + Student Mobility for Traineeship is the European Union Program that allows students to access training internships at companies, training and research centers of one of the countries participating in the Program, for the development of full-time apprentice-ship activities, recognized as an integral part of the student’s study plan (after approval of the degree program at the University to which they belong).

You can make a mobility for traineeship abroad, from 2 to 12 months.

As a Tor Vergata student, you can apply: Erasmus+ NORTH-SOUTH Traineeship Consortium (internal call); Erasmus+ Student Traineeship (internal call) Other opportunities: UNIPHARMA-GRADUATES Consortium; SEDND Consortium; MVNGO National HEI Consortium.

Every year the University of Rome Tor Vergata launches two Calls: the first one between February and March and the second one in September.

How to apply for Erasmus +:

Erasmus+ allows a number of mobility periods for each study cycle, both for studies and traineeship. A total of 12 months of mobility are allowed for each cycle, bachelor’s degree courses, master’s degree courses, PhDs and a total of 24 months for one-cycle courses.
Overseas Programme – Outgoing Students

The goal of this program is to allow students of the University of Rome Tor Vergata to spend one semester at an extra-European partner university under a cooperation agreement framework for exam purposes. The grants are allocated to different areas of destinations: North America, South America, Asia and Africa.

The courses attended abroad must be consistent with the student’s course of study. During their stay abroad, students must be properly enrolled and up to date with payments, and they will earn their Degree only after their return to the home University.

Bachelor e master/one cycle
Every year the University of Rome Tor Vergata launches the Call in October.

Thesis Abroad

The goal of this grant is to support graduating students wanting to work on their thesis abroad.

The call is for Master Degree and one Cycle graduating students who have a thesis proposal approved by a University supervisor. Destinations can be all over the world (grants will be different for Europe and extra-European destinations) and chosen by the student. Please note: The total period of the stay abroad must be no less than 15 consecutive days and it must take place after the grant allocation and no later than December 31, 2018 (deadline to return to the home university).

Mobility Confap Italy Project

The project aims at facilitating and supporting effective collaboration between the Brazilian association CONFAP and an Italian Network of Universities to further scientific, technological and innovation cooperation, through the mobility between the two countries of PhD students, Master students (Mestrado and Laurea Magistrale students) and post docs.

Find here more information: http://www.mci.unibo.it/en
Every year the University of Rome Tor Vergata launches the Call between June and July.
Financial Support

The University of Rome Tor Vergata provides its students with over 22 annual scholarships, grants and awards for financial support. Details are available on the website.

Housing

- **Campus X Roma**: Inside the University campus area, Campus X offers 1500 beds, 15,000 square metres of green areas and additional services such as: shuttle bus from/to school buildings, Policlinico Tor Vergata and subway; outdoor and indoor sport areas; barbecue, relax, free time and study areas. http://www.campusx.it/en/roma-2/
- **Laziodisu** (Italian regional body) provides students with scholarships and accommodation upon a selection based on eligibility criteria. www.laziodisu.it
- **Fondazione Rui** accommodation awarded to deserving students. www.rui.it

Library System and Services

Each school is equipped with its own library, offering Tor Vergata students free access to soft and hard copies. Opening hours are from 9.00 am to 10.30 pm (Monday-Friday); from 10 am to 8 pm (Saturday and Sunday).

Digital services

There are several student-oriented digital services which foster their relations with the University. Among them we include WiFi connection, free access to Microsoft Office 365, including an institutional e-mail account, OneDrive cloud workspace, Lync online, share points to create and share documents, Office web apps; online procedures to manage student careers; Matlab, Office365, Media Library online (MLOL), Digital-library, LabView (National Instruments), Microsoft Imagine Premium.
Facilities for Tor Vergata community: “Agevola”

The University of Rome Tor Vergata, through "AGEVOLA" initiative, gives the students the possibility of benefitting from more than 250 partnerships, offers and discounts. Check on www.agevola.uniroma2.it all the deals and discounts: restaurants, theatres, concerts, travels, gyms and much more.
Languages

University Language Centre (CLA)
The University Language Centre (CLA) supports the teaching and learning of seven foreign languages (English, French, Spanish, German, Russian, Polish and Portuguese). It caters for curricular language courses for the students enrolled at the University of Rome Tor Vergata as well as for those under EU programmes (Erasmus+). Its activities are based on relevant research in second language acquisition and educational technology. Amongst its main aims, the Language Centre promotes multilingualism by supporting and officially certifying the foreign language competences for personal, academic and professional purposes.
www.cla.uniroma2.it

Centre for Italian Language and Culture of the University of Rome Tor Vergata (CLICI)
It promotes the diffusion of Italian language and culture through cultural and educational initiatives (conferences, congresses, courses, etc.) and offers courses in Italian language and culture to both Tor Vergata students and foreigners from all over the world. CLICI organises extensive and intensive Italian language courses throughout the academic year and also provides courses for international projects. The Centre is also responsible for the training of teachers in synergy with the postgraduate specialisation course "Insegnare Lingua e Cultura Italiana a Stranieri – LCS" (Teaching Italian Language and Culture for Foreigners), organised by Scuola laD.
www.scuolaiad.it/home-clici-eng
Tor Vergata Placement

The Office is dedicated to connect students and graduates of the University of Rome Tor Vergata with the job world. Through recruitment initiatives, students have the opportunity to establish a direct contact with the companies and get acquainted with the professional world before obtaining their university degree. **Tor Vergata calls Business with two Career Days:** the University holds two important events for students and graduates to meet up with companies looking for talents.

Welcome Weeks

The welcome weeks are dedicated to welcome and orientation activities for all students arriving at the University of Rome Tor Vergata. Our Staff welcomes all the international students in September, supporting them with stay permit and other administrative procedures necessary to study in Italy.

We also provide information about public transportation, health insurance, campus life and other useful students’ services.

IaD School

The IaD School builds methodological and technological skills through online and/or blended teaching and learning.http://www.scuolaiad.it/
Cultural, sports and leisure activities

Sports

The University of Rome Tor Vergata is located on a six-hundred-acre campus and hence has a natural vocation for sports. Sports facilities consist of two 5-a-side soccer fields, a tennis court, a basketball court and a volleyball court. They integrate with a number of private sport centres close to the campus which are University partners in order to offer students, professors and technical and administrative staff a diverse range of sports disciplines.

The recent establishment of a University Sports Centre (Centro Universitario Sportivo - CUS) introduced new sports facilities for Tor Vergata students. CUS offers the opportunity to play sports at amateur and competitive level in many disciplines (11-a-side and 5-a-side soccer, basketball, cycling, judo, rugby, swimming, volleyball, tennis, athletics, weightlifting, karate, boxing, taekwondo, beach volleyball, canoeing, fighting, shooting, fencing, table tennis, etc.). CUS relies on technicians in Sport and Exercise Sciences providing advanced skills to achieve considerable results at a national and international level. Important successes in National Student Championships (CUSI), European Students Championships (EUSA) and World University Championships (FISU) – where Tor Vergata students have won many medals – testify this, as Daniele Garozzo, Medicine and Surgery’ student, wins gold medal men's fencing Rio Olympics 2016.

A Sports Festival and a Sports Culture Week are organised in May with the participation of students and visitors. They offer a chance to rethink sports and physical activities as tools to promote wellness and health.

The University is also famous for awarding the yearly Prize ‘Tor Vergata – Ethics in Sports’, now reaching its 14th edition. This event has seen the presence of great sports personalities – both domestic and international – who are famous for their fair play and commitment to sports and social issues (Alex Zanardi, Valentina Vezzali, Michel Platini, Cesare Prandelli, Carlton Mayer, Alex Ferguson).
Tor Vergata Sailing Club
It is an amateur sports club where to practice sea sports and sailing sports.

Garden Golf University
The University of Rome Tor Vergata is the first Italian University and one of the few worldwide with a golf course. It is the first illuminated practice field in Rome featuring a golf school.
**Music**

**Roma Sinfonietta and the Association of music today** organise a season of concerts at the University of Rome Tor Vergata, Auditorium "Ennio Morricone" at the Macroarea of Humanities and Philosophy. The 2016/2017 season has further expanded its range, embracing chamber music of the great composers and jazz, contemporary music theatre and traditional music of the Italian regions, the "bel canto" and tango, the music of medieval poems and meetings with today's composers.

**If you like to sing**, you can become part of the **Choir of Tor Vergata** founded in 1997 by Agostino Ziino, Professor of History of Music at the University of Rome Tor Vergata and its Artistic Director. Professors, students and technical staff of the University take part in this project, which is officially recognised as the Ateneo Choir. Since 1999, the Choir has been permanently conducted by Maestro Stefano Cucci. If you are interested, visit the Facebook page of Choir Claudio Casini.

If you like playing music, you can book a **music rehearsal space** dedicated to music-making at Campus X!
Botanic Garden

The Botanic Garden of the University of Rome Tor Vergata (TVBG) was created in 2005 within the area of the university, on a surface of approximately 82 hectares, which makes it the biggest university Botanical Garden in Europe. It represents a new concept among botanical gardens, targeting several aims at the same time: didactic, research, innovation and support to industrial development. For that reason, TVBG has pursued four vocations, acting as a cultural, educational, social and scientific institution at once.

It is managed by a team of botanists together with professors and researchers from the Department of Biology belonging to the University of Rome Tor Vergata. www.bio.uniroma2.it/ortobotanico/

“Archeologia Per Roma” Museum

“Archeologia Per Roma” Museum is the first didactic and interactive museum of Archaeology in Rome. It offers an original viewpoint on the whole of the Capital’s Archaeology describing a different relationship between the City Centre and suburban areas. The programme schedules a number of didactic, cultural and leisure activities for both adults and children which are organised by CESTER, a University spin-off. Entry to the Museum is free of charge.

www.museoapr.it

Psychological Counseling and sex counseling service

The Psychological Counseling Centre provides students with information about their psychological and aptitude level using interviews and psychometric assessment. The Sex Counseling Service, which is unique in Italy, free and open to the entire university community, has the aim to meet the help requests for sexual, emotional, or relational problems, as well as for sexual orientation, gender identity or for any abuse related to sexuality.
Services for students with disabilities or Specific Learning Difficulties (SLD): the CARIS Commission

The CARIS commission provides services to encourage a full and active participation to the academic life of students with disabilities, specific learning difficulties or temporary difficulties. CARIS offers: tutoring services and personal guidance on campus and in the classroom, loan services for text books and computer equipment, software and specific technological aids, sign Language interpreters or stenotypes for hearing impaired students, assistance for entry exams to degree courses, speech therapy available for students with speech impediments and learning disabilities in order to prepare students for exams, counseling services for psychological and emotional needs, total exemption of university fees for students with certified disability higher than 66%, partial exemption for students with certified disability between 46% and 65%, transportation services with vehicles equipped for students with disabilities upon request. Also CARIS promotes cultural and sports activities such as theater classes, sailing, writing, painting classes and indoor and outdoor sports.

www.caris.uniroma2.it        www.facebook.com/CARISuniroma2/

White Code room

The University of Rome Tor Vergata offers to its international students and those coming from other Italian regions a new service for basic health care.

The service is free of charge for all Italian students residing outside Lazio, for all European students who have an ENI card number and for students of any nationality enrolled in the Italian National Health Service (SSN/SSR). Support will also be given to those students that want to be enrolled in the National/Regional Health Service. Examination rooms are located in the Occupational Health Department of the University Hospital. This facility is organized on a walk-in basis, without any appointment. Students may obtain the following services:

• A normal medical examination
• ECG and blood pressure check
• Prescriptions (according to the doctor’s examination) of therapies, blood tests, instrumental investigations, specialist examinations
• Health certificates for gym.
In order to outline the strategies necessary for the development of a “positive university”, the University of Rome Tor Vergata embraces the United Nations Development Global Strategy implemented in 2015 and the Sustainable Development Goals, thus making it the heart of its own mission and institutional vision.

Within this framework, together with ASviS (the Italian Alliance for Sustainable Development), the University takes a concrete action in offering its important contribution to the challenge set by the Agenda of 2030: to promote a sustainable global development on the economic, social, environmental and institutional level.
How to reach Tor Vergata University

By car
Take Exit number 19-20 from the Grande Raccordo Anulare (GRA), the highway ring surrounding the city Direction: Romanina – 2°Università

By train RomaTermini
Once there, take the subway Line A toward Anagnina, the last stop. Once there, take Bus number 20 or 500 (depending on your final School destination) that will take you in a few minutes to the Tor Vergata Campus.

Main public transportation
(Metro and Bus ticket cost 1,50 euro)
Metropolitana – Linea “A” (Orange) to Anagnina station
- Get off at Anagnina (last stop) and take the Bus 20 Express to reach: Central Administration Offices, School of Low, School of Economics; Engineering; Humanities and Philosophy; Mathematical, Physical and Natural Sciences; Medicine and Surgery
- Get off at Anagnina (last stop) and take the bus 500 to reach: Medicine and Surgery; Mathematical, Physical and Natural Sciences;
- Get off at Anagnina (last stop) and take the bus 506, 507, 509 to reach; Central Administration Offices, School of Low

Metropolitana Linea “C”
- Get off at Torre Angela and take Bus 500, 506 and 20 Express

Cotral extra-urban lines: Cotral services connect many municipalities of lower Lazio with the Anagnina underground station, crossing the university campus "Tor Vergata".

From the airport
Fiumicino Airport Leonardo da Vinci
By car
- From the Roma – Fiumicino Highway enter into GRA, direction NAPOLI, then take Exit 19-20 (Romanina – 2° Università)

By train
- Take the Leonardo Express from Fiumicino Airport to Roma Termini (Rome main railway station). There you can catch the Metro Line A from Termini to Anagnina, getting off at the last stop, Anagnina
- Train from Fiumicino Airport Railway to Roma Tuscolana station, walk for 5 minutes to the Metro Line A stop, Ponte Lungo, take it toward Anagnina, and exit at the last stop, Anagnina

Ciampino Airport
- Take the Blue Bus ATRAL or ATAC bus to Anagnina Metro Station. From there take the Bus service (see main public transportation).
Contacts

Welcome Office
Via Cracovia n.50 (building C, room C1.01)
Tel. +39 06 7259-2817/3234
welcome@uniroma2.it

International Students Office
Tel. +39 06 7259-2567/2566/3231
international.students@uniroma2.it

International Relations Unit
Tel. +39 06 7259-2556
relazioni.internazionali@uniroma2.it

International Students Recruitment Unit
Tel. +39 067259-2324
recruitment@uniroma2.it

Erasmus Office
Tel. +39 06 7259-2555/2225
erasmus.ateneo@uniroma2.it
http://torvergata.llpmanager.it/

PhD Office
Via Cracovia n.50 (building H, room H.008)
Tel. +39 06 7259-2582/4128
giovanni.larosa@uniroma2.it

unitorvergata and torvergataorienta
@unitorvergata
unitorvergata

Do you want to take a virtual tour of our Campus?
http://utov.it/b/strtv