<u>Single-Cycle Degree Course in Medicine and Surgery -</u> <u>taught in English</u>

<u>Mission</u> - Our mission is to provide our students with the knowledge and tools especially geared towards a biomedical, psychological, social and territorial perspective of the medical profession. The course is characterized by a multidisciplinary and integrated approach in disease prevention and health promotion. The training is primarily patient-oriented involving community-based health centers and hospitals, providing a varied and rich clinical experience. In the curriculum, there is vertical and horizontal integration of the curriculum across all years, bringing clinical cases and challenges into the early years. Integrating clinical and basic science across the curriculum, developing new models for clinical reasoning and engaging students in an in-depth and long-term scholarly experience is also part of our mission.

<u>Six-Year Program</u> - Our single-cycle degree course in Medicine and Surgery lasts six years. In order to graduate students must earn 360 credits. The course is held entirely in English. We expect to prepare our students for a competitive and international career.

<u>The European Qualifications Framework</u> - The specific learning outcomes of the program are coherent with the general provisions of the Bologna Process and the specific provisions of EC Directive 2005/36/EC, present within the European Qualifications Framework (Dublin Descriptors).

Educational Organization of the Degree Course - Current legislation lays down six years of study for the degree course in Medicine and Surgery with 360 credits including credits for Vocational Training acquired in educational activities designed to promote specific skills. Attendance at these educational activities (lectures and training sessions) is compulsory and is a prerequisite to taking exams.

<u>Semesters</u>: The course spans over 2 semesters. The average duration is 12 weeks each, based on a teaching progression starting with basic science in the first two years and progressing with medical and clinical methods, health care organization, ethical and legal aspects of medicine.

<u>Courses and Exams</u>: Individual courses are grouped into modules in keeping with the principle of integrated teaching including 35 examinations taken in the six-year long program. Continuous assessment is held for courses held across terms.

<u>Internship</u>: The period of Vocational Training functions to all intents and purposes as an integral part of the degree course. The internship takes the form of tutorial teaching with practical activities done under the supervision of a Tutor-Teacher.

<u>Electives</u>: Credits are assigned to elective activities chosen by the students. There are no exams.

Thesis: Credits are assigned to thesis preparation.

Assessment of Learning - Exam Sessions

- Exams without marks (Pass/Fail) to determine the effectiveness of learning and teaching processes; or
- Exams with marks to determine if course objectives are achieved, to certify student preparation and quantify the outcome with a mark.

Official Exam Sessions:

- First session in February
- Second session in June July
- Third session in September
- The Academic Board also plans two extra sessions annually.

<u>Tuition and Fees</u> -Tuition is based on the students' certified family income (ISEEU certification) and does <u>not</u> include food nor accommodation. The course fee is €2,000 per year to be paid together with the University taxes (which vary depending on each student's family income). 1st instalment (September): €2,000 + €462.00 euros (note: this instalment does not vary)

- 2nd instalment (March): the amount calculated on the student's family income.
- HOUSING http://www.campusxroma.it/soluzioni-abitative/
- SCHOLARSHIPS http://www.laziodisu.it/default.asp?id=874
- ITALIAN LANGUAGE COURSE Info.linguaitaliana@uniroma2.it
- BANKING Students may open a bank account at UNICREDIT BANK located on campus.

Didactic Table

FIRST YEAR

- CHEMISTRY & INTRO BIOCHEMISTRY
- PHYSICS & STATISTICS
- BIOLOGY & GENETICS
- HISTOLOGY & EMBRYOLOGY
- HUMAN ANATOMY I
- SCIENTIFIC WRITING & RESEARCH COMMUNICATION

SECOND YEAR

- HUMAN ANATOMY II
- IMMUNOLOGY &IMMUNOPATHOLOGY
- BIOCHEMISTRY
- MICROBIOLOGY
- PHYSIOLOGY

THIRD YEAR

- GENERAL PATHOLOGY & PATHOPHYSIOLOGY
- LABORATORY MEDICINE
- CLINICAL SYMPTOMATOLOGY
- HUMAN SCIENCES
- SYSTEMIC PATHOLOGY I
- CLINICAL PRACTICE III

FOURTH YEAR

- PHARMACOLOGY
- ANATOMICAL PATHOLOGY
- SYSTEMIC PATHOLOGY II
- PUBLIC HEALTH
- SYSTEMIC PATHOLOGY III

FIFTH YEAR

- NEUROLOGICAL SCIENCES
- DISEASES OF THE MUSCULOSKELETAL SYSTEM
- DIAGNOSTIC IMAGING & RADIOTHERAPY
- PSYCHIATRY
- OBSTETRICS & GYNECOLOGY
- PEDIATRIC SCIENCES

SIXTH YEAR*

- INTERNAL MEDICINE
- EMERGENCY
- SPECIALISTIC DISCIPLINES
- GENERAL SURGERY
- FORENSIC MEDICINE
- CLINICAL PRACTICE VI
- THESIS PREPARATION
- DERMATOLOGY & PLASTIC SURGERY

^{*}not dispatched

President: Prof. Stefano Marini

Course Secretariat: Prof. Luisa Campagnolo

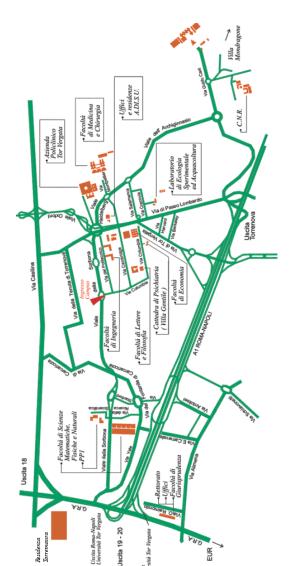




Didactic Secretariat: Dott.ssa Maria Lo Ponte

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Students' Secretariat - School of Medicine and Surgery Via Montpellier, 1 - 00133 Roma

Telephone 067259-6044 Monday, Wednesday, Friday 9.00 -12.00 Office Wednesday 14.00 - 16.00 Hours Office closed on Wednesday afternoons during the month of August.

University Foreign Students' Office

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	Telephone	0672592566-67
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University Call Center

acou	Telephone	0039+06-723-1941
Ž,	Office	Monday through Thursday 8.00 - 16.00
	Hours	Friday 08.00 - 13.00

University of Rome "Tor Vergata"

School of Medicine and Surgery

DEGREE COURSE IN MEDICINE AND SURGERY - TAUGHT IN ENGLISH



ACADEMIC YEAR 2016 -2017