Facoltà di

Medicina e Chirurgia "A. Gemelli" -Roma

Six-year single-cycle master's degree programme in

Medicine and Surgery LM-41



Student guidebook

A.Y. 2022 / 2023

Seat: Università Cattolica del Sacro Cuore - Roma



CONTENTS

INTRODUCTION	4
NATURE AND AIMS OF UNIVERSITÀ CATTOLICA DEL SACRO CUORE	5
GOVERNANCE - ACADEMIC	6
RECTOR	6
PRO-RECTORS	6
ACADEMIC SENATE	6
FACULTY DEAN	6
FACULTY BOARD	6
GOVERNANCE – ADMINISTRATIVE	7
BOARD OF DIRECTORS	7
GENERAL MANAGER	7
CAMPUS MANAGER	7
PASTORAL SERVICES	8
GENERAL ECCLESIAL ASSISTANT	8
UNIVERSITY PASTORAL BOARD	8
BOARD OF PROFESSORS OF THEOLOGY	8
PASTORAL CENTRES	8
ACADEMIC PROGRAMMES	9
BACHELOR'S DEGREE PROGRAMMES (LAUREA)	9
MASTER'S DEGREE PROGRAMMES (LAUREA MAGISTRALE)	9
SPECIALISING MASTER'S PROGRAMMES (MASTER UNIVERSITARI)	
POSTGRADUATE SCHOOLS	9
DOCTORAL PROGRAMMES (DOTTORATO DI RICERCA)	9
DEGREE CATEGORIES	9
CREDITS (CREDITI FORMATIVI UNIVERSITARI - CFU)	10
HISTORY OF THE FACULTY OF MEDICINE AND SURGERY "AGOSTINO GEMELLI"	11
ACADEMIC STAFF OF FACULTY OF MEDICINE AND SURGERY "AGOSTINO GEMELLI"	12
THE MASTER'S DEGREE PROGRAMME IN MEDICINE AND SURGERY	31
STUDY PLAN ACADEMIC YEAR 2022/2023	32
ACADEMIC CALENDAR A.Y. 2022/2023	33
PROGRAMME STRUCTURE AND GENERAL INFORMATION	34
EXPERIENCES OF INTERNATIONAL MOBILITY	
INTEGRATED COURSES	
COMPULSORY ATTENDANCE AND TRACKING METHOD	
OPTIONAL PROJECT AND VERTICAL DOMAIN	
PROFESSIONAL TRAINING	
PRACTICAL-EVALUATION TRAINING (TPV)	
THEOLOGY REQUIREMENT	
PROFESSORS AND COURSE PROGRAMMES	42

EXAMINATIONS – REGULATIONS FOR PRE-REQUISITES	
YEAR-TO-YEAR PROGRESSION RULES	43
STUDENT STATUS	
RENEWAL OF ENROLMENT	44
FINAL EXAMINATION	
ADMINISTRATIVE REGULATIONS	
EXAMINATION REGULATIONS	
PROCEDURES AND CONDITIONS	47
EXAMINATION PANELS FOR CURRICULAR EXAMS	47
TRANSFER CONDITIONS	48
TRANSFERRING TO ANOTHER UNIVERSITY	48
TRANSFERRING TO UNIVERSITÀ CATTOLICA FROM ANOTHER UNIVERSITY	48
WITHDRAWAL/INTERMITTING	48
TEACHING EVALUATION	49
ONLINE SERVICES	50
STUDENTS' PERSONAL ONLINE PAGE (ICATT)	50
FACULTY PERSONAL ONLINE PAGES	
USEFUL INFORMATION	51
FACULTY OFFICE HOURS	51
PERSONAL INJURY ON CAMPUS	51
EARTHQUAKES	51
THEFT OR ASSAULT	
OTHER USEFUL UNIVERSITY SERVICES	51
UNIVERSITY STAFF	52
GUARANTEE OF ESSENTIAL SERVICES	52
STUDENT SERVICES	53
EDUCATT	54
TUTORING	55
STUDENT RECORDS AND ACADEMIC SUPPORT SERVICES	56
SERVICES FOR THE INTEGRATION OF STUDENTS WITH DISABILITIES AND SPECIFIC LEARNING DISORDERS (DSA)	57
STUDENT SERVICES CENTRE (POLO STUDENTI)	58
CODE OF CONDUCT	59
HEALTH, SAFETY AND THE ENVIRONMENT	59
EMERGENCIES	60
PROTECTION OF PERSONAL DATA	61
LEGISLATION ON CONSCIENTIOUS OBJECTION TO ANIMAL EXPERIMENTATION	63
(LAW NO. 413, 12 OCTOBER 1993)	63
ANNEX A - STUDY PLAN A.Y. 2022/2023	64

INTRODUCTION

Dear Student.

the university career you choose will determine the professional and personal horizon towards which you direct your steps, and it may depend on the quality of the future each of you is building for yourself and for the community to which you belong. It is a decision that marks the entry into an unrepeatable phase of one's existence, a season of refining one's cultural dimension, of broadening and enriching one's human relations, of discovering one's professional aptitudes. It is, in conclusion, a crucial moment in life, which must be experienced with full awareness, the right enthusiasm and a little courage.

The state of health emergency determined by the spread of the Coronavirus, allowed us to experiment and to valorise the potential offered by distance learning tools; but stressed at the same time that technology cannot replace the face-to-face activity, which confers a unique character to the educational experience, consolidating the idea that university remains a place of relationships. This renewed certainty requires us to make our campuses and their services more and more welcoming and accessible so that the University, in its various locations, can continue to be inhabited and lived intensely. However, this is not the only commitment we make to our students.

For a century Università Cattolica makes every effort to offers, not only with a solid cultural preparation and professional one, but also an original educational proposal and a method for interpreting contemporary reality in order to responsibly direct their actions as individuals and citizens.

This guide contains all the essential information to get to know and appreciate your chosen Faculty. Course syllabi, along with other news and announcements about the University's initiatives, can be found on our website: https://roma.unicatt.it/polo-studenti-e-didattica-programmi-dei-corsi-e-orari-delle-lezioni

Wishing that your experience at our University will be an important stage in your human development and a decisive step towards the realisation of your best aspirations, I send you my greetings and those of the whole University.

The Rector

(Franco Anelli)

NATURE AND AIMS OF UNIVERSITÀ CATTOLICA DEL SACRO CUORE

Article 1.2 of the Statutes of the University states that "Università Cattolica is an academic community which facilitates the carrying out of studies, of scientific research and the training of young people for careers in research, teaching, public and private office, and in the liberal professions. Università Cattolica accomplishes these aims through dedicated higher education, and through teaching informed by Christian principles, which respect individual freedom to access all fields of knowledge and are in accordance with the concept of science as being at the service of mankind, conducive to respectful coexistence, and conforming to the principles of Catholic doctrine, in line with the universal nature of Catholicism and its specific call for freedom".

The Catholic nature of the University and its connection to the Catholic Church mean that research and teaching in all fields of knowledge, especially with respect to the great questions of our time, are approached with rigorous scientific method and intellectual depth. Research is carried out against a background of Christian values and towards human and Christian development of society. This has allowed the University to establish itself as a home for honest dialogue and lively debate with other cultures.

All those who wish freely to accept becoming part of Università Cattolica are expected to be aware of the scientific and educational aims of the University as set out above and to be committed to embracing them and putting them into practice. It is expected that such awareness will be translated into students' personal conduct and into sincere, diligent collaboration with all of the University staff, thereby avoiding any conduct not conforming to the guiding values and principles of the University.

The University's Code of Ethics was published on 1 November 2011 was set down in order to reflect a sense of belonging, with the aim of strengthening fundamental values and principles, and defining effective rules and guidelines for the conduct of all those who work and study at the University — professors, academic staff, students, and technical, administrative and services staff. Compliance with the Code of Ethics is an essential part of the mission, the prestige and the reputation of Università Cattolica. The Code of Ethics is available for reference on the University website at http://www.unicatt.it/statuto-e-regolamenti-codice-etico and on iCatt.

_

¹ Article 1.2 of the Statutes, approved by Rectoral Decree dated 24 October 1996. The university was legally recognized by Royal Decree No. 1661 of 2nd October 1924.

GOVERNANCE - ACADEMIC

Rector

The Rector is the University's highest academic authority and legally represents the institution. The Rector calls and chairs meetings of the Board of Directors, the Executive Committee, the Academic Senate and the Advisory Board. He encourages the convergence of the operations of all parts of the university community towards the aims of Università Cattolica. The Rector may appoint one or more Pro-Rectors, who may be delegated to specific functions, and one Pro-Rector may be appointed to deputise for the Rector. The Rector's mandate is for four years, renewable for no more than two consecutive terms.

The current Rector of the University is Prof. Franco Anelli, full professor of Private Law at the Faculty of Law.

Pro-Rectors

The current Pro-Rectors are: Prof. Antonella Sciarrone Alibrandi, full Professor of Law of Economics and of Financial and Agrofood Markets at the Faculty of Banking, Finance and Insurance Sciences, delegated to define strategies and coordinate relations with public and private institutional interlocutors and student services, who have also been assigned vicarious functions; Prof. Pier Sandro Cocconcelli, full Professor at the Faculty of Agricultural, Food and Environmental Sciences, delegated to coordinate internationalization projects; Prof. Fausto Colombo, full Professor at the Faculty of Political and Social Sciences, delegate for communication and promotion of the University's image; Prof. Giovanni Marseguerra, full Professor at the Faculty of Political and Social Sciences, delegated to coordinate the Educational Offer; Prof. Roberto Zoboli, full Professor at the Faculty of Political and Social Sciences, delegated to the coordination and promotion of scientific research and sustainability.

Academic Senate

The Academic Senate is made up of Faculty members and is chaired by the Rector. The Senate deliberates on issues involving scientific/academic matters which affect the university. The Senate may establish degree programmes and has overall responsibility for the planning and coordination of teaching and research activities.

Faculty Dean

The Dean is selected by nomination and election. Full Professors in the faculty are eligible for nomination and all Full Professors in the faculty are eligible to vote. The Rector formally appoints the Dean. The term of office for Deans is four years, renewable for no more than two consecutive terms. The current Dean of the Faculty of Medicine and Surgery is Professor Rocco Domenico Alfonso Bellantone.

Faculty Board

The Faculty Board is made up of all Full Professors, Assistant Professors, representatives of course professors, researchers, and student representatives. The Board undertakes planning, organisation and supervision of teaching and proposes amendments to academic regulations, in accordance with the university Statutes.

GOVERNANCE – ADMINISTRATIVE

Board of Directors

The Board of Directors is vested with the broadest powers of ordinary and extraordinary administration of the University. The Board is made up of eighteen members: the Rector (who also acts as Chair); ten members appointed by the *Istituto Giuseppe Toniolo di Studi Superiori*; a representative of the *Holy See*; a representative of the *Italian Bishops' Conference*; a representative of the Italian government; a representative of the lay organisation *Azione Cattolica Italiana*; and three Full Professors from the University campuses elected by Full Professors and Associate Professors.

General Manager

The General Manager is head of the University's offices and services, and directs and coordinates their activities. He oversees the direction, management and control of non-academic staff and personnel. Other responsibilities include ensuring compliance with legislation and university regulations, and implementing resolutions deliberated by University bodies in line with the University statute. The appointment of the General Manager is confirmed by the Board of Directors following a proposal by the Rector. The current General Manager is Dott. Paolo Nusiner.

Campus Manager

The Campus Manager is responsible for the management of local operations and achieving the objectives within the General Manager's overall planning and coordination of activities and as set down by the Board of Directors. Appointment of the Campus Manager is confirmed by the Rector following a resolution by the Board of Directors on the basis of a proposal put forward by the General Manager. The current Campus Manager for the Rome Campus is Dott. Lorenzo Cecchi.

PASTORAL SERVICES

General Ecclesial Assistant

Spiritual guidance and pastoral activity within the University community are coordinated by the General Ecclesial Assistant and undertaken with the support of staff who provide individual assistance for personal and spiritual growth. The General Ecclesial Assistant is also responsible for coordinating the activities of the University Pastoral Board and the organisation of Theology courses.

The current Ecclesial Assistant is H.E. Mons. Claudio Giuliodori.

University Pastoral Board

The University Pastoral Board fulfils an advisory role and shares ecclesiastical responsibility for the proper implementation of the objectives of the campus ministry.

With representatives from all parts of the University among its members, it ensures that the voice of the student and faculty community is heard.

Board of Professors of Theology

Chaired by the Rector and coordinated by the General Ecclesial Assistant, this Board brings together all faculty members teaching Theology at Università Cattolica and has the task of streamlining the organization of theology courses, which are so important in the life of the University: by their very nature, the courses play "a particularly important role in the search for a synthesis of knowledge as well as in the dialogue between faith and reason." (*Ex Corde Ecclesiae*, 19).

Pastoral Centres

There are pastoral centres on all campuses which operate according to an educational approach based on the principles of Christian values and the centrality of the person. The centres manage the celebration of the Liturgy and provide a space for interaction, discussion, prayer and training. Pastoral assistants are available to meet with students and facilitate dialogue with them directed towards human and spiritual growth. Ecclesial associations and movements collaborate with the pastoral centres, as do prayer and voluntary groups: all bring their own charismatic nature which contributes to the shared commitment to educating, providing witness and to an evangelizing mission.

ACADEMIC PROGRAMMES

Bachelor's Degree Programmes (Laurea)

The Bachelor's Degree programmes within the academic offering are established with reference to the 45 different degree subject categories set out by the Ministry of Education, Universities and Research (MUR), with the addition of 4 categories related specifically to the Health Care Professions.

These degree programmes are designed to provide both a solid foundation and specialised professional training. The degree qualification is awarded after earning 180 credits. Graduates can then either enter the job market directly or continue their studies by pursuing a Master's Degree.

Master's Degree Programmes (Laurea Magistrale)

The two-year Master's Degree programmes within the academic offering are established with reference to 101 degree subject categories set out by MUR, with the addition of 4 categories related specifically to the Health Care Professions.

These degree programmes are designed to provide an advanced level of training to prepare students to be able to undertake specialised work in specific professions. The qualification is awarded after earning 120 credits.

The academic offering also includes single-cycle Master's Degree programmes lasting either 5 or 6 years for which qualifications are awarded after earning respectively 300 or 360 credits.

Specialising Master's Programmes (Master Universitari)

These one-year programmes offer further study opportunities after a Bachelor's Degree (a pre-requisite for a first-level Specialising Master's programme) or after a Master's Degree (a pre-requisite for a second-level Specialising Master's programme). The programmes involve practical training undertaken at participating partner organisations and qualifications are awarded after earning 60 credits.

Postgraduate Schools

The aim of the postgraduate schools is to train doctors as specialists in the medical field: students completing a programme will be awarded the qualification of 'specialist' in their particular sector. Applications are open to graduates with academic qualifications in Medicine and Surgery. Applications for some study tracks are open to graduates of subjects other than medicine. Postgraduate specialising programmes are delivered in line with local legislation or European Union regulations.

Doctoral Programmes (Dottorato di Ricerca)

The aim of doctoral programmes is to provide candidates with the necessary skills to carry out research and cover high level positions in universities, and in public and private organisations.

Doctoral programmes last between three and four years. Only graduates holding a Master's Degree may apply. At the end of the programme candidates will be awarded the qualification of Doctor (PhD).

Degree Categories

All degree programmes fall within degree categories established by the Ministry of Education, University and Research (MUR) which set out the essential components that programmes must provide in each particular class. Universities may add their own distinguishing features to their programmes. Therefore, apart from the name that Università Cattolica may give to a degree programme, students should also refer to the category that the programmes belong to.

Credits (Crediti Formativi Universitari - CFU)

Credits measure both individual study workload and classwork. One credit is valued at 25 hours of study, divided roughly into 12.5 hours of frontal lecture and 12.5 hours of independent study (made up of 12.5 hours of independent study and 12.5 hours of lectures); and students are expected to accumulate around 60 credits in an academic year.

Credits are not awarded until examinations are passed for the relevant course. Examination grades measure performance while credits quantify progress within the programme.

The Italian credit system (*Crediti Formativi Universitari – CFU*) uses the same unit measure as the European Credit Transfer System (ECTS).

HISTORY OF THE FACULTY OF MEDICINE AND SURGERY "AGOSTINO GEMELLI"

Established by Presidential Decree n. 754 dated 18th June 1958, the Faculty opened in 1961/1962 academic year. Its headquarters are in Rome, in accordance with the wish expressed by Pope Pius XI in 1934 when donating the Monte Mario property to the Istituto Giuseppe Toniolo di Studi Superiori, the founder body and guarantor of Università Cattolica del Sacro Cuore. This wish was reiterated by Pope Pius XII in 1958, at the time of the mass celebrated to mark the fiftieth anniversary of the ordination and eightieth birthday of Father Agostino Gemelli, founder and first Rector of Università Cattolica, who from the beginning of the university aspired to include a Faculty of Medicine because:

"Catholics are increasingly aware of the need for doctors who are informed by Christian values in the exercise of their profession, i.e. doctors with a spirit educated to observe Christian rules who thus see patients as unhappy brothers in need of help." (Perchè i cattolici italiani aspirano ad avere una Facoltà di Medicina, Vita e Pensiero, 1958).

In line with the overall aim of Università Cattolica del Sacro Cuore, the Faculty of Medicine and Surgery seeks to produce scientifically and technically qualified graduates who can apply a Christian anthropological dimension to their profession. The Faculty aims to achieve this by creating, through its academic offerings and structural organization, an environment of work and study in which the scientific and religious views of the world merge cohesively, in the search for Truth and in interpreting the human experience as a whole.

ACADEMIC STAFF OF FACULTY OF MEDICINE AND SURGERY "AGOSTINO GEMELLI"

(last update: 1st August 2022)

Full Professors (Professori ordinari)

SURNAME	NAME	ACADEMIC DISCIPLINE	DEPARTMENT
Agnes	Salvatore	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Alfieri	Sergio	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Antonelli	Massimo	MED/41	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Bassi	Pierfrancesco	MED/24	Dipartimento di Medicina e chirurgia traslazionale
Bellantone	Rocco Domenico Alfonso	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Bernabei	Roberto	MED/09	Dipartimento di Scienze geriatriche e ortopediche
Boccia	Stefania	MED/42	Dipartimento di Scienze della vita e sanità pubblica
Calabresi	Paolo	MED/26	Dipartimento di Neuroscienze
Cauda	Roberto	MED/17	Dipartimento di Sicurezza e Bioetica
Colosimo	Cesare	MED/36	Dipartimento di Scienze radiologiche ed ematologiche
Conti	Giorgio	MED/41	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Cordaro	Massimo	MED/28	Dipartimento Testa-collo e organi di senso
Costamagna	Guido	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Crea	Filippo	MED/11	Dipartimento di Scienze cardiovascolari e pneumologiche
D'Addona	Antonio	MED/28	Dipartimento Testa-collo e organi di senso
D'Agostino	Maria Antonietta	MED/16	Dipartimento di Scienze geriatriche e ortopediche
De Maria Marchiano	Ruggero	MED/04	Dipartimento di Medicina e chirurgia traslazionale
De Spirito	Marco	FIS/07	Dipartimento di Neuroscienze
De Stefano	Valerio	MED/15	Dipartimento di Scienze radiologiche ed ematologiche
Delogu	Giovanni	MED/07	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
D'Ugo	Domenico	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Franceschi	Francesco	MED/09	Dipartimento di Medicina e chirurgia traslazionale
Galli	Jacopo	MED/31	Dipartimento Testa-collo e organi di senso

Gasbarrini	Antonio	MED/09	Dipartimento di Medicina e chirurgia traslazionale
Genuardi	Maurizio	MED/03	Dipartimento di Scienze della vita e sanità pubblica
Giordano	Alessandro	MED/36	Dipartimento di Scienze radiologiche ed ematologiche
Giuliante	Felice	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Grandaliano	Giuseppe	MED/14	Dipartimento di Medicina e chirurgia traslazionale
Grassi	Claudio	BIO/09	Dipartimento di Neuroscienze
Landi	Francesco	MED/09	Dipartimento di Scienze geriatriche e ortopediche
Lanzone	Antonio	MED/40	Dipartimento di Scienze della vita e sanità pubblica
Locatelli	Franco	MED/38	Dipartimento di Scienze della vita e sanità pubblica
Maccauro	Giulio	MED/33	Dipartimento di Scienze geriatriche e ortopediche
Manfredi	Riccardo	MED/36	Dipartimento di Scienze radiologiche ed ematologiche
Marazza	Marco	IUS/07	Dipartimento di Scienze della vita e sanità pubblica
Margaritora	Stefano	MED/21	Dipartimento di Medicina e chirurgia traslazionale
Masetti	Riccardo	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Massetti	Massimo	MED/23	Dipartimento di Scienze cardiovascolari e pneumologiche
Mercuri	Eugenio Maria	MED/39	Dipartimento di Scienze della vita e sanità pubblica
Navarra	Pierluigi	BIO/14	Dipartimento di Sicurezza e Bioetica
Olivi	Alessandro	MED/27	Dipartimento di Neuroscienze
Onder	Graziano	MED/09	Dipartimento di Scienze geriatriche e ortopediche
Paludetti	Gaetano	MED/31	Dipartimento Testa-collo e organi di senso
Parolini	Ornella	BIO/13	Dipartimento di Scienze della vita e sanità pubblica
Pascali	Vincenzo Lorenzo	MED/43	Dipartimento di Sicurezza e Bioetica
Peris	Ketty	MED/35	Dipartimento di Medicina e chirurgia traslazionale
Pontecorvi	Alfredo	MED/13	Dipartimento di Medicina e chirurgia traslazionale
Raffaelli	Marco	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Ricciardi	Gualtiero	MED/42	Dipartimento di Scienze della vita e sanità pubblica
Richeldi	Luca	MED/10	Dipartimento di Scienze cardiovascolari e pneumologiche
Rindi	Guido	MED/08	Dipartimento di Scienze della vita e sanità pubblica
Rizzo	Stanislao	MED/30	Dipartimento Testa-collo e organi di senso
Sanguinetti	Maurizio	MED/07	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie

Sani	Gabriele	MED/25	Dipartimento di Neuroscienze
Scambia	Giovanni	MED/40	Dipartimento di Scienze della vita e sanità pubblica
Sette	Claudio	BIO/16	Dipartimento di Neuroscienze
Sgambato	Alessandro	MED/04	Dipartimento di Medicina e chirurgia traslazionale
Spada	Cristiano	MED/12	Dipartimento di Medicina e chirurgia traslazionale
Spagnolo	Antonio Gioacchino	MED/43	Dipartimento di Sicurezza e Bioetica
Tamagnone	Luca	BIO/17	Dipartimento di Scienze della vita e sanità pubblica
Tortora	Giampaolo	MED/06	Dipartimento di Medicina e chirurgia traslazionale
Urbani	Andrea	BIO/12	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Valentini	Vincenzo	MED/36	Dipartimento di Scienze radiologiche ed ematologiche
Vicari	Stefano	MED/39	Dipartimento di Scienze della vita e sanità pubblica

Associate Professors (Professori associati)

SURNAME	NAME	ACADEMIC DISCIPLINE	DEPARTMENT
Addolorato	Giovanni	MED/09	Dipartimento di Medicina e chirurgia traslazionale
Albanese	Alessio	MED/27	Dipartimento di Neuroscienze
Almadori	Giovanni	MED/31	Dipartimento Testa-collo e organi di senso
Angelucci	Cristiana	BIO/17	Dipartimento di Scienze della vita e sanità pubblica
Apa	Rosanna	MED/40	Dipartimento di Scienze della vita e sanità pubblica
Arcovito	Alessandro	BIO/10	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Ardito	Francesco	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Avolio	Alfonso Wolfango	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Barbaro	Brunella	MED/36	Dipartimento di Scienze radiologiche ed ematologiche
Battaglia	Domenica Immacolata	MED/39	Dipartimento di Scienze della vita e sanità pubblica
Bentivoglio	Anna Rita	MED/26	Dipartimento di Neuroscienze
Bernardini	Camilla	BIO/16	Dipartimento di Neuroscienze
Biasucci	Luigi Marzio	MED/11	Dipartimento di Scienze cardiovascolari e pneumologiche
Blasi	Maria Antonietta	MED/30	Dipartimento Testa-collo e organi di senso
Bonini	Matteo	MED/10	Dipartimento di Scienze cardiovascolari e pneumologiche

Bria	Emilio	MED/06	Dipartimento di Medicina e chirurgia traslazionale
Burzotta	Francesco	MED/11	Dipartimento di Scienze cardiovascolari e pneumologiche
Calcagni	Maria Lucia	MED/36	Dipartimento di Scienze radiologiche ed ematologiche
Calviello	Gabriella	MED/04	Dipartimento di Medicina e chirurgia traslazionale
Cammarota	Giovanni	MED/12	Dipartimento di Medicina e chirurgia traslazionale
Capristo	Esmeralda	MED/49	Dipartimento di Medicina e chirurgia traslazionale
Cardillo	Carmine	MED/09	Dipartimento di Medicina e chirurgia traslazionale
Cassano	Alessandra	MED/06	Dipartimento di Medicina e chirurgia traslazionale
Cavaliere	Franco	MED/41	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Chiaretti	Antonio	MED/38	Dipartimento di Scienze della vita e sanità pubblica
Chiricozzi	Andrea	MED/35	Dipartimento di Medicina e chirurgia traslazionale
Chiurazzi	Pietro	MED/03	Dipartimento di Scienze della vita e sanità pubblica
Chiusolo	Patrizia	MED/15	Dipartimento di Scienze radiologiche ed ematologiche
Ciasca	Gabriele	FIS/07	Dipartimento di Neuroscienze
Citterio	Franco	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Coco	Claudio	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Conti	Guido	MED/32	Dipartimento Testa-collo e organi di senso
Corbo	Giuseppe Maria	MED/10	Dipartimento di Scienze cardiovascolari e pneumologiche
Crucitti	Antonio	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Currò	Diego	BIO/14	Dipartimento di Sicurezza e Bioetica
D'Alessio	Alessio	BIO/17	Dipartimento di Scienze della vita e sanità pubblica
Damiani	Gianfranco	MED/42	Dipartimento di Scienze della vita e sanità pubblica
D'Ascenzo	Marcello	BIO/09	Dipartimento di Neuroscienze
De Candia	Erica	MED/09	Dipartimento di Medicina Interna
De Crea	Carmela	MED/18	Dipartimento di Medicina e chirurgia traslazionale
De Cristofaro	Raimondo	MED/09	Dipartimento di Medicina e chirurgia traslazionale
De Giorgio	Fabio	MED/43	Dipartimento di Sicurezza e Bioetica
De Santis	Vincenzo	MED/33	Dipartimento di Scienze geriatriche e ortopediche
De Santis	Marco	MED/40	Dipartimento di Scienze della vita e sanità pubblica
De Simone	Clara	MED/35	Dipartimento di Medicina e chirurgia traslazionale

Deodato	Francesco	MED/36	Dipartimento di Scienze radiologiche ed ematologiche
Di Nardo	Walter	MED/32	Dipartimento Testa-collo e organi di senso
Di Pietro	Maria Luisa	MED/43	Dipartimento di Scienze della vita e sanità pubblica
Doglietto	Francesco	MED/27	Dipartimento di Neuroscienze
Draisci	Gaetano	MED/41	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Evoli	Amelia	MED/26	Dipartimento di Neuroscienze
Fagotti	Anna	MED/40	Dipartimento di Scienze della vita e sanità pubblica
Familiari	Pietro	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Fanfani	Francesco	MED/40	Dipartimento di Scienze della vita e sanità pubblica
Ferrandina	Maria Gabriella	MED/40	Dipartimento di Scienze della vita e sanità pubblica
Ferraro	Pietro Manuel	MED/14	Dipartimento di Medicina e chirurgia traslazionale
Ferrazzani	Sergio	MED/40	Dipartimento di Scienze della vita e sanità pubblica
Filippi	Guido Maria	BIO/09	Dipartimento di Neuroscienze
Flex	Andrea	MED/09	Dipartimento di Medicina e chirurgia traslazionale
Franceschini	Gianluca	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Fusco	Salvatore	BIO/09	Dipartimento di Neuroscienze
Gambacorta	Maria Antonietta	MED/36	Dipartimento di Scienze radiologiche ed ematologiche
Gambassi	Giovanni	MED/09	Dipartimento di Medicina e chirurgia traslazionale
Gasparini	Giulio	MED/29	Dipartimento Testa-collo e organi di senso
Geloso	Maria Concetta	BIO/16	Dipartimento di Neuroscienze
Gentileschi	Stefano	MED/19	Dipartimento di Medicina e chirurgia traslazionale
Giaccari	Andrea	MED/13	Dipartimento di Medicina e chirurgia traslazionale
Gremese	Elisa	MED/16	Dipartimento di Scienze geriatriche e ortopediche
Grieco	Antonio	MED/09	Dipartimento di Medicina e chirurgia traslazionale
Grippaudo	Cristina	MED/28	Dipartimento Testa-collo e organi di senso
Hohaus	Stefan	MED/15	Dipartimento di Scienze radiologiche ed ematologiche
Iacopino	Fortunata	BIO/17	Dipartimento di Scienze della vita e sanità pubblica
Iavarone	Federica	BIO/10	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Iezzi	Roberto	MED/36	Dipartimento di Scienze radiologiche ed ematologiche
Janiri	Luigi	MED/25	Dipartimento di Neuroscienze

Lajolo	Carlo	MED/28	Dipartimento Testa-collo e organi di
24,010		1,122,26	senso Dipartimento di Scienze cardiovascolari
Lanza	Gaetano Antonio	MED/11	e pneumologiche
Lattanzi	Wanda	BIO/13	Dipartimento di Scienze della vita e sanità pubblica
Laurenti	Luca	MED/15	Dipartimento di Scienze radiologiche ed ematologiche
Laurenti	Patrizia	MED/42	Dipartimento di Scienze della vita e sanità pubblica
Leone	Antonio	MED/36	Dipartimento di Scienze radiologiche ed ematologiche
Leone	Lucia	BIO/09	Dipartimento di Neuroscienze
Liperoti	Rosa	MED/09	Dipartimento di Scienze geriatriche e ortopediche
Liuzzo	Giovanna	MED/11	Dipartimento di Scienze cardiovascolari e pneumologiche
Lococo	Filippo	MED/21	Dipartimento di Medicina e chirurgia traslazionale
Lorusso	Domenica	MED/40	Dipartimento di Scienze della vita e sanità pubblica
Magnavita	Nicola	MED/44	Dipartimento di Scienze della vita e sanità pubblica
Mancuso	Cesare	BIO/14	Dipartimento di Sicurezza e Bioetica
Manicone	Paolo Francesco	MED/28	Dipartimento Testa-collo e organi di senso
Marangi	Giuseppe	MED/03	Dipartimento di Scienze della vita e sanità pubblica
Marano	Riccardo	MED/36	Dipartimento di Scienze radiologiche ed ematologiche
Marchese	Enrico	MED/27	Dipartimento di Neuroscienze
Marchetti	Daniela	MED/43	Dipartimento di Sicurezza e Bioetica
Marra	Camillo	MED/26	Dipartimento di Neuroscienze
Martire	Maria	BIO/14	Dipartimento di Sicurezza e Bioetica
Marzetti	Emanuele	MED/09	Dipartimento di Scienze geriatriche e ortopediche
Maulucci	Giuseppe	FIS/07	Dipartimento di Neuroscienze
Meacci	Elisa	MED/21	Dipartimento di Medicina e chirurgia traslazionale
Merlino	Biagio	MED/36	Dipartimento di Scienze radiologiche ed ematologiche
Meucci	Elisabetta	BIO/10	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Mingrone	Geltrude	MED/09	Dipartimento di Medicina e chirurgia traslazionale
Minnella	Angelo Maria	MED/30	Dipartimento Testa-collo e organi di senso
Mirabella	Massimiliano	MED/26	Dipartimento di Neuroscienze
Montalto	Massimo	MED/09	Dipartimento di Medicina e chirurgia traslazionale
Montuschi	Paolo	BIO/14	Dipartimento di Sicurezza e Bioetica
Mores	Nadia	BIO/14	Dipartimento di Sicurezza e Bioetica
Moro	Alessandro	MED/29	Dipartimento Testa-collo e organi di senso

Moscato	Umberto	MED/44	Dipartimento di Scienze della vita e sanità pubblica
Natale	Luigi	MED/36	Dipartimento di Scienze radiologiche ed ematologiche
Nocca	Giuseppina	BIO/10	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Oliva	Antonio	MED/43	Dipartimento di Sicurezza e Bioetica
Pacelli	Fabio	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Padua	Luca	MED/34	Dipartimento di Scienze geriatriche e ortopediche
Pagano	Livio	MED/15	Dipartimento di Scienze radiologiche ed ematologiche
Palmieri	Vincenzo	M-EDF/01	Dipartimento di Scienze geriatriche e ortopediche
Pane	Marika	MED/39	Dipartimento di Scienze della vita e sanità pubblica
Pani	Giovambattista	MED/04	Dipartimento di Medicina e chirurgia traslazionale
Papa	Alfredo	MED/12	Dipartimento di Medicina e chirurgia traslazionale
Papi	Massimiliano	FIS/07	Dipartimento di Neuroscienze
Pennisi	Mariano Alberto	MED/41	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Perri	Vincenzo	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Persiani	Roberto	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Persichilli	Silvia	BIO/12	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Piacentini	Roberto	BIO/09	Dipartimento di Neuroscienze
Pierconti	Francesco	MED/08	Dipartimento di Scienze della vita e sanità pubblica
Pirronti	Tommaso	MED/36	Dipartimento di Scienze radiologiche ed ematologiche
Pitocco	Dario	MED/13	Dipartimento di Medicina e chirurgia traslazionale
Podda	Maria Vittoria	BIO/09	Dipartimento di Neuroscienze
Pola	Roberto	MED/09	Dipartimento di Medicina e chirurgia traslazionale
Pompili	Maurizio	MED/09	Dipartimento di Medicina e chirurgia traslazionale
Posteraro	Brunella	MED/07	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Pozzoli	Giacomo	BIO/14	Dipartimento di Sicurezza e Bioetica
Racioppi	Marco	MED/24	Dipartimento di Medicina e chirurgia traslazionale
Ratto	Carlo	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Ria	Francesco	MED/05	Dipartimento di Medicina e chirurgia traslazionale

Ricci	Riccardo	MED/08	Dipartimento di Scienze della vita e sanità pubblica
Ricci	Enzo	MED/26	Dipartimento di Neuroscienze
Ripoli	Cristian	BIO/09	Dipartimento di Neuroscienze
Rocca	Bianca	BIO/14	Dipartimento di Sicurezza e Bioetica
Rossi	Elena	MED/15	Dipartimento di Scienze radiologiche ed ematologiche
Rossi	Riccardo	MED/43	Dipartimento di Sicurezza e Bioetica
Rossi	Marco	MED/41	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Rufini	Vittoria	MED/36	Dipartimento di Scienze radiologiche ed ematologiche
Ruggiero	Antonio	MED/38	Dipartimento di Scienze della vita e sanità pubblica
Sabatelli	Mario	MED/26	Dipartimento di Neuroscienze
Sacchini	Dario	MED/43	Dipartimento di Sicurezza e Bioetica
Sacco	Emilio	MED/24	Dipartimento di Medicina e chirurgia traslazionale
Salgarello	Marzia	MED/19	Dipartimento di Medicina e chirurgia traslazionale
Sali	Michela	MED/07	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Savino	Gustavo	MED/30	Dipartimento Testa-collo e organi di senso
Scicchitano	Bianca Maria	BIO/17	Dipartimento di Scienze della vita e sanità pubblica
Servidei	Serenella	MED/26	Dipartimento di Neuroscienze
Sganga	Gabriele	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Sica	Simona	MED/15	Dipartimento di Scienze radiologiche ed ematologiche
Sofo	Luigi	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Sollazzi	Liliana	MED/41	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Spanu	Teresa	MED/07	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Specchia	Maria Lucia	MED/42	Dipartimento di Scienze della vita e sanità pubblica
Strano Rossi	Sabina	MED/43	Dipartimento di Sicurezza e Bioetica
Tamburrelli	Francesco Ciro	MED/33	Dipartimento di Scienze geriatriche e ortopediche
Tamburrini	Gianpiero	MED/27	Dipartimento di Neuroscienze
Tamburrini	Enrica	MED/17	Dipartimento di Sicurezza e Bioetica
Teofili	Luciana	MED/15	Dipartimento di Scienze radiologiche ed ematologiche
Testa	Antonia Carla	MED/40	Dipartimento di Scienze della vita e sanità pubblica

Tiziano	Francesco Danilo	MED/03	Dipartimento di Scienze della vita e sanità pubblica
Toesca Di Castellazzo	Amelia	BIO/16	Dipartimento di Neuroscienze
Tondi	Paolo	MED/09	Dipartimento di Medicina e chirurgia traslazionale
Trani	Carlo	MED/11	Dipartimento di Scienze cardiovascolari e pneumologiche
Trisolini	Rocco	MED/10	Dipartimento di Scienze cardiovascolari e pneumologiche
Tshomba	Yamume	MED/22	Dipartimento di Scienze cardiovascolari e pneumologiche
Vento	Giovanni	MED/38	Dipartimento di Scienze della vita e sanità pubblica
Vetrugno	Giuseppe	MED/43	Dipartimento di Sicurezza e Bioetica
Visocchi	Massimiliano	MED/27	Dipartimento di Neuroscienze
Zampino	Giuseppe	MED/38	Dipartimento di Scienze della vita e sanità pubblica
Zannoni	Gian Franco	MED/08	Dipartimento di Scienze della vita e sanità pubblica
Zini	Gina	MED/15	Dipartimento di Scienze radiologiche ed ematologiche
Zoli	Angelo	MED/16	Dipartimento di Scienze geriatriche e ortopediche
Zollino	Marcella	MED/03	Dipartimento di Scienze della vita e sanità pubblica
Zuccalà	Giuseppe	MED/09	Dipartimento di Scienze geriatriche e ortopediche

Research Fellowes, Lecturers (Ricercatori a tempo determinato e a tempo indeterminato)

SURNAME	NAME	ACADEMIC DISCIPLINE	DEPARTMENT
Adducci	Enrica	MED/41	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Amato	Arianna	MED/41	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Andreotti	Felicita	MED/11	Dipartimento di Scienze cardiovascolari e pneumologiche
Antinori	Armando	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Astone	Antonio	MED/06	Dipartimento di Medicina e chirurgia traslazionale
Azario	Luigi	FIS/07	Dipartimento di Neuroscienze
Balducci	Mario	MED/36	Dipartimento di Scienze radiologiche ed ematologiche

Barini	Angelina	BIO/12	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Baroni	Silvia	BIO/12	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Belli	Paolo	MED/36	Dipartimento di Scienze radiologiche ed ematologiche
Borrelli	Ivan	MED/44	Dipartimento di Scienze della vita e sanità pubblica
Boscherini	Mauro	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Bossola	Maurizio	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Bozzi	Manuela	BIO/10	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Brisinda	Giuseppe	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Brizi	Maria Gabriella	MED/36	Dipartimento di Scienze radiologiche ed ematologiche
Broccolini	Aldobrando	MED/26	Dipartimento di Neuroscienze
Bruno	Stefania	MED/42	Dipartimento di Scienze della vita e sanità pubblica
Buffon	Antonino Maria Tommaso	MED/11	Dipartimento di Scienze cardiovascolari e pneumologiche
Bugli	Francesca	MED/07	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Cadoni	Gabriella	MED/31	Dipartimento Testa-collo e organi di senso
Callà	Cinzia Anna Maria	BIO/12	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Calò	Lea	MED/31	Dipartimento Testa-collo e organi di senso
Camardese	Giovanni	MED/25	Dipartimento di Neuroscienze
Cannelli	Giorgio	MED/41	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Caputo	Salvatore	MED/09	Dipartimento di Medicina e chirurgia traslazionale
Caricato	Anselmo	MED/41	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Carrozza	Cinzia	BIO/12	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Casini	Marina	MED/43	Dipartimento di Sicurezza e Bioetica
Ceccariglia	Sabrina	BIO/13	Dipartimento di Scienze della vita e sanità pubblica
Chierichini	Angelo	MED/41	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie

Cingolani	Antonella	MED/17	Dipartimento di Sicurezza e Bioetica
Cittadini	Francesca	MED/43	Dipartimento di Sicurezza e Bioetica
Clemente	Gennaro	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Colacicco	Luigi	BIO/12	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Corrado	Michele	MED/41	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Corvino	Valentina	BIO/16	Dipartimento di Neuroscienze
Crea	Maria Antonietta	MED/41	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
D'Alatri	Lucia	MED/32	Dipartimento Testa-collo e organi di senso
D'Alò	Francesco	MED/15	Dipartimento di Scienze radiologiche ed ematologiche
Damiano	Fernando	MED/17	Dipartimento di Sicurezza e Bioetica
Daniele	Antonio	MED/26	Dipartimento di Neuroscienze
De Carolis	Sara	MED/40	Dipartimento di Scienze della vita e sanità pubblica
De Rosa	Gabriella	MED/38	Dipartimento di Scienze della vita e sanità pubblica
De Vincenzo	Rosa Pasqualina	MED/40	Dipartimento di Scienze della vita e sanità pubblica
Della Marca	Giacomo	MED/26	Dipartimento di Neuroscienze
Dello Russo	Cinzia	BIO/14	Dipartimento di Sicurezza e Bioetica
Delogu	Angelica Bibiana	MED/38	Dipartimento di Scienze della vita e sanità pubblica
Di Giambenedetto	Simona	MED/17	Dipartimento di Sicurezza e Bioetica
Di Giovanni	Antonino	MED/28	Dipartimento Testa-collo e organi di senso
Di Giuda	Daniela	MED/36	Dipartimento di Scienze radiologiche ed ematologiche
Di Gregorio	Flavio	MED/36	Dipartimento di Scienze radiologiche ed ematologiche
Di Lella	Giuseppe Maria	MED/36	Dipartimento di Scienze radiologiche ed ematologiche
Di Stasi	Carmine	MED/36	Dipartimento di Scienze radiologiche ed ematologiche
Di Stasio	Enrico	BIO/10	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
D'Inzeo	Tiziana	MED/07	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Evangelista	Maurizio	MED/41	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Fantoni	Massimo	MED/17	Dipartimento di Sicurezza e Bioetica
Federico	Francesco	MED/08	Dipartimento di Scienze della vita e sanità pubblica
Fidanzio	Andrea	FIS/07	Dipartimento di Neuroscienze

Foco	Maurizio	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Es mi	Euga eg	BIO/12	Dinantimento di Caianna histornale sighe
Forni	Franca	BIO/12	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Frezza	Simonetta	MED/38	Dipartimento di Scienze della vita e sanità pubblica
Fuso	Leonello	MED/10	Dipartimento di Scienze cardiovascolari e pneumologiche
Gaetani	Eleonora	MED/09	Dipartimento di Medicina e chirurgia traslazionale
Galiuto	Leonarda	MED/11	Dipartimento di Scienze cardiovascolari e pneumologiche
Gallenzi	Patrizia	MED/28	Dipartimento Testa-collo e organi di senso
Gallini	Francesca	MED/38	Dipartimento di Scienze della vita e sanità pubblica
Gaspari	Rita	MED/41	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Gerardino	Laura	MED/09	Dipartimento di Medicina e chirurgia traslazionale
Giannetti	Stefano	BIO/16	Dipartimento di Neuroscienze
Giardina	Simona	MED/02	Dipartimento di Sicurezza e Bioetica
Giudiceandrea	Andrea	MED/30	Dipartimento Testa-collo e organi di senso
Guarneri	Sergio	MED/41	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
La Greca	Antonio	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Larici	Anna Rita	MED/36	Dipartimento di Scienze radiologiche ed ematologiche
Lauretti	Liverana	MED/27	Dipartimento di Neuroscienze
Lazzareschi	Ilaria	MED/38	Dipartimento di Scienze della vita e sanità pubblica
Lepore	Domenico	MED/30	Dipartimento Testa-collo e organi di senso
Lombardo	Antonella	MED/11	Dipartimento di Scienze cardiovascolari e pneumologiche
Lucci Cordisco	Emanuela	MED/03	Dipartimento di Scienze della vita e sanità pubblica
Lucia	Mothanje Barbara Patricia	MED/17	Dipartimento di Sicurezza e Bioetica
Luciano	Rita Paola Maria	MED/38	Dipartimento di Scienze della vita e sanità pubblica
Magalini	Sabina	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Maggi	Loredana	MED/34	Dipartimento di Scienze geriatriche e ortopediche
Maggio	Luca	MED/38	Dipartimento di Scienze della vita e sanità pubblica

Maiuro	Giuseppe	MED/17	Dipartimento di Sicurezza e Bioetica
Marigo	Luca	MED/28	Dipartimento Testa-collo e organi di senso
Marino	Mariapaola	MED/05	Dipartimento di Medicina e chirurgia traslazionale
Martinelli	Lorenzo	MED/41	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Mascia	Antonio	MED/41	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Mastrangelo	Stefano	MED/38	Dipartimento di Scienze della vita e sanità pubblica
Masucci	Luca	MED/07	Dipartimento di Scienze biotecnologich di base, cliniche intensivologiche e perioperatorie
Mattiucci	Gian Carlo	MED/36	Dipartimento di Scienze radiologiche ec ematologiche
Maurizi	Palma	MED/38	Dipartimento di Scienze della vita e sanità pubblica
Meduri	Agostino	MED/36	Dipartimento di Scienze radiologiche e ematologiche
Mele	Vincenza	MED/43	Dipartimento di Sicurezza e Bioetica
Mele	Maria Cristina	MED/49	Dipartimento di Medicina e chirurgia traslazionale
Miceli	Fiorella	BIO/14	Dipartimento di Sicurezza e Bioetica
Miceli Sopo	Stefano	MED/38	Dipartimento di Scienze della vita e sanità pubblica
Milani	Alessandro	MED/09	Dipartimento di Medicina e chirurgia traslazionale
Mirone	Luisa	MED/16	Dipartimento di Scienze geriatriche e ortopediche
Modesti	Cristina	MED/41	Dipartimento di Scienze biotecnologich di base, cliniche intensivologiche e perioperatorie
Molle	Fernando	MED/30	Dipartimento Testa-collo e organi di senso
Monego	Giovanni	BIO/16	Dipartimento di Neuroscienze
Montini	Luca	MED/41	Dipartimento di Scienze biotecnologich di base, cliniche intensivologiche e perioperatorie
Mormile	Flaminio	MED/10	Dipartimento di Scienze cardiovascolar e pneumologiche
Murazio	Marino	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Murri	Rita	MED/17	Dipartimento di Sicurezza e Bioetica
Nanni	Simona	MED/50	Dipartimento di Medicina e chirurgia traslazionale
Nanni	Lorenzo	MED/20	Dipartimento di Scienze della vita e sanità pubblica
Nucera	Eleonora	MED/09	Dipartimento di Medicina e chirurgia traslazionale
Pagliei	Antonio	MED/33	Dipartimento di Scienze geriatriche e ortopediche

Palazzoni	Giovanni	MED/36	Dipartimento di Scienze radiologiche ed ematologiche
Papa	Valerio	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Papacci	Fabio	MED/27	Dipartimento di Neuroscienze
Papacci	Patrizia	MED/38	Dipartimento di Scienze della vita e sanità pubblica
Paradisi	Giancarlo	MED/40	Dipartimento di Scienze della vita e sanità pubblica
Passali	Giulio Cesare	MED/31	Dipartimento Testa-collo e organi di senso
Pecorini	Giovanni	MED/09	Dipartimento di Medicina e chirurgia traslazionale
Perotti	Valerio	MED/41	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Petrucci	Giovanna	BIO/14	Dipartimento di Sicurezza e Bioetica
Piastra	Marco	MED/41	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Picciotti	Pasqualina Maria	MED/31	Dipartimento Testa-collo e organi di senso
Piccirillo	Nicola	MED/15	Dipartimento di Scienze radiologiche ed ematologiche
Pompucci	Angelo	MED/27	Dipartimento di Neuroscienze
Porziella	Venanzio	MED/21	Dipartimento di Medicina e chirurgia traslazionale
Pozzi	Gino	MED/25	Dipartimento di Neuroscienze
Proietti	Luca	MED/33	Dipartimento di Scienze geriatriche e ortopediche
Provenzano	Carlo	MED/05	Dipartimento di Medicina e chirurgia traslazionale
Pulitanò	Silvia Maria	MED/41	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Pusateri	Angela	MED/41	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Quaranta	Gianluigi	MED/42	Dipartimento di Scienze della vita e sanità pubblica
Rabini	Alessia	MED/34	Dipartimento di Scienze geriatriche e ortopediche
Raffaelli	Luca	MED/28	Dipartimento Testa-collo e organi di senso
Rendeli	Claudia	MED/38	Dipartimento di Scienze della vita e sanità pubblica
Restuccia	Domenico	MED/26	Dipartimento di Neuroscienze
Revelli	Luca	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Riccioni	Maria Elena	MED/18	Dipartimento di Medicina e chirurgia traslazionale
) (ED /20	D: .:
Rigante Rinaldi	Donato Lucio	MED/38 MED/25	Dipartimento di Scienze della vita e sanità pubblica Dipartimento di Neuroscienze

Romagnoli	Jacopo	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Rosati	Paolo	MED/40	Dipartimento di Scienze della vita e sanità pubblica
Sandroni	Claudio	MED/41	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Sangiorgi	Eugenio	MED/03	Dipartimento di Scienze della vita e sanità pubblica
Sanna	Tommaso	MED/11	Dipartimento di Scienze cardiovascolari e pneumologiche
Santangelo	Rosaria	MED/07	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Santini	Stefano Angelo	BIO/10	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Santoliquido	Angelo	MED/09	Dipartimento di Medicina e chirurgia traslazionale
Santonocito	Concetta	BIO/12	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Scapigliati	Andrea	MED/41	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Scarano	Emanuele	MED/31	Dipartimento Testa-collo e organi di senso
Sergi	Bruno	MED/31	Dipartimento Testa-collo e organi di senso
Serini	Simona	MED/04	Dipartimento di Medicina e chirurgia traslazionale
Sestito	Alfonso	MED/11	Dipartimento di Scienze cardiovascolari e pneumologiche
Sgadari	Antonio	MED/09	Dipartimento di Scienze geriatriche e ortopediche
Silvestri	Gabriella	MED/26	Dipartimento di Neuroscienze
Silvestrini	Andrea	BIO/10	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Sorà	Federica	MED/15	Dipartimento di Scienze radiologiche ed ematologiche
Staiti	Domenico	MED/44	Dipartimento di Scienze della vita e sanità pubblica
Stancanelli	Vito	MED/41	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Summaria	Vincenzo	MED/36	Dipartimento di Scienze radiologiche ed ematologiche
Tabolacci	Elisabetta	MED/03	Dipartimento di Scienze della vita e sanità pubblica
Taccardo	Giuseppe	MED/33	Dipartimento di Scienze geriatriche e ortopediche
Tartaglione	Tommaso	MED/36	Dipartimento di Scienze radiologiche ed ematologiche
Terribile	Daniela Andreina	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Tonioni	Federico	MED/25	Dipartimento di Neuroscienze
J.			

Tortorolo	Luca	MED/38	Dipartimento di Scienze della vita e sanità pubblica
Tringali	Giuseppe	BIO/14	Dipartimento di Sicurezza e Bioetica
Tringali	Andrea	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Tulli	Antonio	MED/33	Dipartimento di Scienze geriatriche e ortopediche
Vagnoni	Salvatore	MED/41	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Valenti	Mario	MED/41	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Valentini	Piero	MED/38	Dipartimento di Scienze della vita e sanità pubblica
Vellone	Maria	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Ventura	Giulio	MED/17	Dipartimento di Sicurezza e Bioetica
Verbo	Alessandro	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Vergari	Alessandro	MED/41	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Villa	Paola	MED/40	Dipartimento di Scienze della vita e sanità pubblica
Zelano	Giovanni	BIO/16	Dipartimento di Neuroscienze

SURNAME	NAME	ACADEMIC DISCIPLINE	DEPARTMENT
Aceto	Paola	MED/41	Dipartimento di Scienze biotecnologiche
			di base, cliniche intensivologiche e
			perioperatorie
Alivernini	Stefano	MED/16	Dipartimento di Scienze geriatriche e
			ortopediche
Biondi	Alberto	MED/18	Dipartimento di Medicina e chirurgia
			traslazionale
Bosello	Silvia Laura	MED/16	Dipartimento di Scienze geriatriche e
			ortopediche
Boskoski	Ivo	MED/12	Dipartimento di Medicina e chirurgia
			traslazionale
Bruno	Piergiorgio	MED/23	Dipartimento di Scienze cardiovascolari
			e pneumologiche
Cacaci	Margherita	MED/07	Dipartimento di Scienze biotecnologiche
			di base, cliniche intensivologiche e
			perioperatorie
Cadeddu	Chiara	MED/42	Dipartimento di Scienze della vita e
			sanità pubblica
Calabrò	Giovanna Elisa	MED/42	Dipartimento di Scienze della vita e
			sanità pubblica
Caldarola	Giacomo	MED/35	Dipartimento di Medicina e chirurgia
			traslazionale
Caporossi	Tomaso	MED/30	Dipartimento Testa-collo e organi di
			senso

Cascini	Fidelia	MED/42	Dipartimento di Scienze della vita e sanità pubblica
Cellini	Francesco	MED/36	Dipartimento di Scienze radiologiche ed ematologiche
Chieffo	Daniela Pia Rosaria	M-PSI/01	Dipartimento di Scienze della vita e sanità pubblica
Chiloiro	Sabrina	MED/13	Dipartimento di Medicina e chirurgia traslazionale
Cianci	Rossella	MED/09	Dipartimento di Medicina e chirurgia traslazionale
Cocchieri	Antonello	MED/45	Dipartimento di Scienze della vita e sanità pubblica
Covino	Marcello	MED/09	Dipartimento di Medicina e chirurgia traslazionale
De Angelis	Giulia	MED/07	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
De Gaetano Donati	Katleen	MED/17	Dipartimento di Sicurezza e Bioetica
De Martino	Ivan	MED/33	Dipartimento di Scienze geriatriche e ortopediche
De Pascale	Gennaro	MED/41	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Di Giacinto	Flavio	FIS/07	Dipartimento di Neuroscienze
Di Pietro	Lorena	BIO/13	Dipartimento di Scienze della vita e sanità pubblica
Di Vito	Maura	MED/07	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Garganese	Giorgia	MED/40	Dipartimento di Scienze della vita e sanità pubblica
Gaudino	Simona	MED/36	Dipartimento di Scienze radiologiche ed ematologiche
Giorgio	Valentina	MED/38	Dipartimento di Scienze della vita e sanità pubblica
Giovannini	Silvia	MED/09	Dipartimento di Scienze geriatriche e ortopediche
Greco	Viviana	BIO/10	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Haas	Tobias Longin	MED/04	Dipartimento di Medicina e chirurgia traslazionale
Ianiro	Gianluca	MED/12	Dipartimento di Medicina e chirurgia traslazionale
Iazzetti	Antonia	CHIM/06	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Lattante	Serena	MED/03	Dipartimento di Scienze della vita e sanità pubblica
Li Puma	Domenica Donatella	BIO/09	Dipartimento di Neuroscienze
Lisi	Lucia	BIO/14	Dipartimento di Sicurezza e Bioetica
			

Lucchini	Matteo	MED/26	Dipartimento di Neuroscienze
Marchetti	Claudia	MED/40	Dipartimento di Scienze della vita e
Masci	Domiziana	CHIM/08	sanità pubblica Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Massimi	Luca	MED/27	Dipartimento di Neuroscienze
Menghi	Roberta	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Mezza	Teresa	MED/13	Dipartimento di Medicina e chirurgia traslazionale
Miele	Luca	MED/12	Dipartimento di Medicina e chirurgia traslazionale
Minelli	Fabrizio	MED/22	Dipartimento di Scienze cardiovascolari e pneumologiche
Montano	Nicola	MED/27	Dipartimento di Neuroscienze
Naro	Chiara	BIO/16	Dipartimento di Neuroscienze
Nero	Camilla	MED/40	Dipartimento di Scienze della vita e sanità pubblica
Paciello	Fabiola	BIO/09	Dipartimento di Neuroscienze
Pagliarini	Vittoria	BIO/16	Dipartimento di Neuroscienze
Palacios Garcia	Daniela	BIO/13	Dipartimento di Scienze della vita e sanità pubblica
Palucci	Ivana	MED/07	Dipartimento di Scienze biotecnologiche di base, cliniche intensivologiche e perioperatorie
Papait	Andrea	BIO/13	Dipartimento di Scienze della vita e sanità pubblica
Patini	Romeo	MED/28	Dipartimento Testa-collo e organi di senso
Pennestrì	Francesco	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Piano	Carla	MED/26	Dipartimento di Neuroscienze
Ponziani	Francesca Romana	MED/09	Dipartimento di Medicina e chirurgia traslazionale
Quaranta	Davide	M-PSI/02	Dipartimento di Neuroscienze
Quero	Giuseppe	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Refolo	Pietro	MED/43	Dipartimento di Sicurezza e Bioetica
Rinaudo	Marco	BIO/09	Dipartimento di Neuroscienze
Rinninella	Emanuele	MED/49	Dipartimento di Medicina e chirurgia traslazionale
Rocchi	Lorenzo	MED/33	Dipartimento di Scienze geriatriche e ortopediche
Romeo	Domenico Marco	MED/39	Dipartimento di Scienze della vita e sanità pubblica
Ronconi	Gianpaolo	MED/34	Dipartimento di Scienze geriatriche e ortopediche
Rosa	Fausto	MED/18	Dipartimento di Medicina e chirurgia traslazionale
Rossi	Esther	MED/08	Dipartimento di Scienze della vita e sanità pubblica

Sabatino	Giovanni	MED/27	Dipartimento di Neuroscienze
Saccone	Valentina	BIO/13	Dipartimento di Scienze della vita e sanità pubblica
Salvatore	Lisa	MED/06	Dipartimento di Medicina e chirurgia traslazionale
Santoro	Paolo Emilio	MED/42	Dipartimento di Scienze della vita e sanità pubblica
Saponaro	Gianmarco	MED/29	Dipartimento Testa-collo e organi di senso
Savastano	Maria Cristina	MED/30	Dipartimento Testa-collo e organi di senso
Scaldaferri	Franco	MED/12	Dipartimento di Medicina e chirurgia traslazionale
Schinzari	Giovanni	MED/06	Dipartimento di Medicina e chirurgia traslazionale
Settimi	Stefano	MED/31	Dipartimento Testa-collo e organi di senso
Spinelli	Matteo	BIO/09	Dipartimento di Neuroscienze
Staderini	Edoardo	MED/28	Dipartimento Testa-collo e organi di senso
Tinelli	Giovanni	MED/22	Dipartimento di Scienze cardiovascolari e pneumologiche
Verrecchia	Elena	MED/09	Dipartimento di Scienze geriatriche e ortopediche
Viscomi	Maria Teresa	BIO/17	Dipartimento di Scienze della vita e sanità pubblica
Ziranu	Antonio	MED/33	Dipartimento di Scienze geriatriche e ortopediche
Zocco	Maria Assunta	MED/12	Dipartimento di Medicina e chirurgia traslazionale

THE MASTER'S DEGREE PROGRAMME IN MEDICINE AND SURGERY

The 2013/2014 academic year saw Università Cattolica del Sacro Cuore (UCSC) launching its six-year single-cycle Master's Degree programme in Medicine and Surgery, with an innovative curriculum and taught entirely in English. Students enrolled in 2013/14 completed their course in 2019, obtaining the Master's degree in Medicine and Surgery (Medical Doctor).

The programme provides for full integration of teaching objectives and methods used in European and US curricula. It provides the scientific basis and the theoretical and practical training essential for the exercise of the medical profession internationally. Students receive top quality education which will allow them to develop all the technical competencies required to operate independently and responsibly in the medical sector. The overall objectives are pursued using a teaching approach designed to examine health issues in depth in a holistic manner, taking account of the influence of the surrounding chemical-physical, biological and social environment.

The aim of the single-cycle Master's Degree programme in Medicine and Surgery is to educate, help and support future medical practitioners with professional knowledge enriched by a multidisciplinary and integrated view of the most common issues related to health and illnesses. The scope of this programme is oriented towards the community and the regional area, with specific focus on prevention and wellbeing.

Skills and attributes that graduates will exhibit include the following:

- 1) communication skills;
- 2) continuing education and good self-assessment skills;
- 3) strong analytical and problem-solving skills for medical practice;
- 4) in-depth and focused clinical experience based upon scientific evidence;
- 5) continuing professional development and refreshment of medical knowledge;
- 6) wide-ranging and interdisciplinary education.

One outstanding feature of the programme is the complete integration of basic and clinical sciences. This is achieved through constant use of a multi-disciplinary approach and early involvement in patient management. In addition, not only is there an emphasis on medical anthropology and bioethics, there is also focus on fine-tuning communication skills to deal with patients and their families which is an essential part of the six years of teaching.

The programme provides a strong foundation as well as all-round theoretical and practical competence. Students also acquire skills for independent decision-making and are trained to deal effectively with health issues from the viewpoint of prevention, diagnosis, prognosis and treatment.

STUDY PLAN ACADEMIC YEAR 2022/2023

To graduate from the Master's Degree programme, all students must follow the Study Plan set out for their particular degree programme, designed in compliance with teaching regulations and with Faculty Board directives. Students must attend all activities and obtain credits as listed in the study plan. Credits are gained by passing examinations or other specified forms of assessment.

Should new study regulations be activated or should study plan regulations be altered or revised by the Faculty, students studying outside the prescribed degree timeframe will have to adjust their study plan accordingly.

Students of Medicine and Surgery are required to attend all programmed instructional and professionalising activities in their study plan to complete 360 credits. Attendance will be carefully monitored by academic staff and recorded in line with regulations set down by the Master's Degree Programme Council. Registration for examinations requires a certified attendance record for compulsory instructional and professionalising activities.

The Study Plan, compliant to the Decree n. 270/2004, which includes all courses that students must take as of enrolment in 2019 until graduation in 2025, is included in the Annex A to this Guidebook.

ACADEMIC CALENDAR A.Y. 2022/2023

August 29 th – September 23 rd 2022	3 rd Ordinary exam session a.y. 2021/2022
	Please note: September 16th 2022 last exam for
	undergraduates
September 25 th 2022	Classes start for 1st, 2nd, 3rd, 4th and 5th year students
September 26 th 2022	Classes start for 6 th year students
November 01st 2022	Classes suspended
December 8 th 2022	Classes suspended
December 19 th - 23 rd 2022	Extraordinary exam session
December 24 th 2022 - January 7 th 2023	Christmas holidays
January 09th 2023	Classes start
January 27 th 2023	Classes end for 1 st , 2 nd , 3 rd , 4 th and 5 th year students
February 03 rd 2023	Classes end for 6 th year students
January 30 th - March 03 rd 2023	Extraordinary exam session a. y. 2021/2022
	1st Ordinary exam session a.y. 2022/2023
	for 1st, 2nd, 3rd, 4th and 5th year students
February 06 th - March 03 rd 2023	Extraordinary exam session a. y. 2021/2022
	1st Ordinary exam session a.y. 2022/2023
	for 6 th year students
March 06 th 2023	Classes start
April 06 th - 11 th 2023	Easter holidays
April 03 rd - 05 th and April 12 th - 14 th 2023	Extraordinary exam session
April 25 th 2023	Classes suspended
May 01 st 2023	Classes suspended
March - April 2023	Clinical electives
May 2 nd - 26 th 2023	2 nd Ordinary exam session a.y. 2022/2023 for 6 th year students
May 29 th – June 16 th 2023	TPV-MMG for 6 th year students
June 2 nd 2023	Classes suspended
June 16 th 2023	Classes end
June 19 th – July 21 st 2023	2 nd Ordinary exam session a.y. 2022/2023 for 1 st , 2 nd , 3 rd , 4 th
	and 5 th year students
June 19th – July 28th 2023	1 st Degree session
August 28 th – September 22 nd 2023	3 rd Ordinary exam session a.y. 2022/2023 for 1st, 2nd, 3rd,
	4th and 5th year students
August 28 th – September 22 nd 2023	3 rd Ordinary exam session a.y. 2022/2023 for 6 th year students
	Please note: September 15th 2023 last exam for
	undergraduates
October 09 th – October 31 st 2023	2 nd Degree session
March 2024	3 rd Degree session

PROGRAMME STRUCTURE AND GENERAL INFORMATION

First Triennium

At the end of the first triennium students will be expected to have acquired the following:

- knowledge of molecular science and molecular transformations through the application of scientific methodology; an
 understanding of biologically relevant phenomena on a molecular level and the fundamentals of chemical-physical
 analytical procedures;
- knowledge of structure-function relationships of the main biological molecules and essential biochemical mechanisms leading to proper metabolic functionality;
- ability to interpret natural phenomena through the relationships between physical dimensions;
- ability to measure some of these dimensions;
- knowledge of the various levels of organisation of living matter and of the constructive logic of basic biological structures;
- knowledge of the organisation of cells and of main cellular functions;
- knowledge of the organisation, expression and transmission of genetic information;
- knowledge of the principles of genetic engineering and the transgenic models relating to human pathologies;
- knowledge of the principles regulating cellular differentiation and knowledge of the fundamentals necessary for the understanding of molecular and cytogenetic techniques and their clinical application; knowledge of the fundamental mechanisms of histogenesis, tissue repair and regeneration;
- knowledge of the relation between cells, their relationship with extracellular components and their morpho-functional correlations in the context of different organs;
- knowledge of the basic phases of human development, starting from fertilization, with specific reference to the control mechanisms of genomic and phenotypic expression and their main alterations;
- knowledge of the structure of the human body;
- knowledge of the structure and functions of bacteria and of bacterial genome plasticity;
- knowledge of the structure of viruses and fungi.

Second Triennium

In the context of clinical learning, students will acquire specific skills pertaining to Internal Medicine, General Surgery, Paediatrics, Obstetrics and Gynaecology, as well as to medical-surgical specialisations. Students undertake professional training for specific time periods in specific health facilities designated by the Faculty Board valued at a minimum of 60 credits. The professional training allows students to acquire the necessary practical and professionalising skills.

Clinical skills acquired through professionalising activities are assigned grades via the final examination of the programme or via specific exams. Professional training can be totally or partially undertaken at medical facilities outside the university approved by the Master's Programme Council (Consiglio del Corso di Laurea) after prior assessment and approval of the particular facility's teaching skills.

EXPERIENCES OF INTERNATIONAL MOBILITY

Università Cattolica del Sacro Cuore offers students numerous opportunities and possibilities for study, research, internship and volunteering abroad.

Erasmus+

Under the "Erasmus+ programme", an agreement for studies is in place with the Universidade do Minho, which allows the student to study and/or internship at the University abroad.

Only students enrolled in the program after the first year who are regularly enrolled in the Study Course at the time of submission of the application and at the time of stay abroad.

Students are selected on the basis of academic merit and linguistic competence, according to the criteria indicated in the call for participation, which is published annually in October.

In support of mobility costs, Erasmus+/UCSC/MUR financial contributions are provided. The total amount of funds available is normally confirmed in July of the academic year of publication of the call. The total amount of the scholarship varies depending on the period of stay abroad.

The study experience is recognized in terms of CFU upon presentation of appropriate documentation proving the activity carried out abroad.

Students participating in the program who have spent from 6 to 12 months abroad can also acquire an additional score on the final degree score to the extent of 1 point, if the students have completed at least 2/3 of the theoretical-practical activity provided for in the Learning Agreement.

All details about the program and the list of foreign universities in the convention for the Study Course are published on the web page: https://studenticattolica.unicatt.it/semestre-e-double-degree-exchange-erasmus-e-overseas

Clinical and Research Electives Network

Through the "Clinical and Research Electives Network" program, the student can apply to carry out an internship training experience at partner universities in Europe and beyond.

Only students enrolled in the program after the first year who are regularly enrolled in the Study Course at the time of submission of the application and at the time of stay abroad.

Students are selected on the basis of academic merit and linguistic competence, according to the criteria indicated in the call for participation.

The call for participation in the programme is published in March/April.

Selected students are awarded mobility grants, the amount of which varies depending on the period of stay abroad, the destination and the income.

The allocation of scholarships also varies according to the mode of disbursement depending on the programme and the nature of the funding that is used: EU funding, UCSC funds, MUR funds.

The internship experience can be recognized in terms of CFU upon presentation of appropriate documentation proving the activity carried out abroad and approval of the Board of the degree course; Participation in the program also allows you to acquire an additional score on the final degree score of +0.5 points if the candidate has completed at least 3 months of practical training abroad full time (agreed, certified and evaluated).

All details on the program and the list of foreign universities in the convention for the Study Course are published on the website: https://studenticattolica.unicatt.it/clinical-electives-facolta-di-medicina-e-chirurgia

Your Clinical Elective

Through the program "Your Clinical Elective" the student can carry out a 'training experience of internship lasting at least one month at Health Companies and/ or hospitals in Europe or non-European autonomously chosen, on the basis of an application for an internship submitted to the student interest structure.

Students who are regularly enrolled in the Study Course can participate in the program both at the time of the application and at the time of their stay abroad.

The program is promoted through a special call available all year on the website of the University.

Selected students are awarded scholarships to support mobility. The awarding of scholarships varies according to the size and mode of disbursement depending on the programme and the nature of the funding that is used: EU funding, UCSC funds, MUR funds.

The internship experience can be recognized in terms of CFU upon presentation of appropriate documentation proving the activity carried out abroad and approval of the Board of the degree course and gives the student an additional score on the final degree score equal to +0.5 points for 3 months abroad.

The program is also open to new graduates (who have obtained their degree not more than 12 months from the moment of the beginning of the internship) interested in carrying out a 'clinical practice or research activity abroad.

Information on the programme and the call for applications are published on the following website: https://studenticattolica.unicatt.it/clinical-electives-professioni-sanitarie-your-clinical-electives

VSLO Internship Program

The program "VSLO Internship Program" offers students enrolled in the sixth year of the course to carry out a 'training experience of clinical clerkship at a European University or non-European.

The program is promoted through a special call available all year on the website of the University.

Selected students receive scholarships to support mobility, the amount of which varies depending on the period of stay abroad.

The International Development Area deals with identifying funding lines and managing reporting.

To this end, an area of Back Office/Financial Office is activated which is put at the service of all students.

The experience abroad can be recognized in terms of CFU upon presentation of appropriate documentation proving the activity carried out abroad; the participation in the program also allows students to acquire an additional score on the final degree score of +0.5 points. for 3 months of practical training (in total completed abroad during the career in the framework of international mobility programmes). The International Office-Rome (Area Sviluppo Internazionale) provides support to the Faculties in the process of approving activities abroad by students on the move.

All program details are available on the web page: https://studenticattolica.unicatt.it/clinical-electives-professioni-sanitarie-vslo-internship-program

Tesi all'estero

This program offers students the opportunity to carry out research activities for the preparation of their thesis at a foreign university, a company, a library or other institutions in the European or non-European context.

The student can choose the destination he prefers according to his interest, in agreement with the supervisor of the thesis.

For the purpose of participation in the program, the student must produce a copy of the submission document of the thesis, the presentation letter of the speaker and the acceptance letter of the host institution.

The program is promoted through a special call available all year on the website of the University: https://studenticattolica.unicatt.it/stage-e-tesi-all-estero-tesi-all-estero

It is planned to award a scholarship of a fixed amount for the stay abroad up to a maximum of three months. If the funds are exhausted before the closing of entries, it will still be possible to submit the complete documentation and enter the waiting list.

The contribution for the International Thesis program cannot be combined with any other funding provided by the International Bureau of the Università Cattolica, nor can it be requested at the same time as a foreign stay through other programs.

The program includes the activation of an insurance that provides health coverage, RC on the place where research activities are carried out and RC "privacy" (coverage for leisure activities).

The experience can be recognized after presentation of appropriate documentation proving the activity of study abroad and subsequent approval of the Board of the degree course.

Volontariato Internazionale

The "Volontariato Internazionale" program, in partnership with the international association Worldendeavors, offers the opportunity to have an international volunteer experience in different fields and countries.

All students regularly enrolled in the Study Course can participate in the program both at the time of submission of the application and at the time of stay abroad.

Students are selected on the basis of academic merit and linguistic competence, according to the criteria indicated in the call for participation. Selected students receive scholarships to support mobility, the amount of which varies depending on the period of stay abroad.

The call for participation in the programme is announced on the website: https://studenticattolica.unicatt.it/volontariato

Corsi di lingua all'estero

The program in collaboration with Keiron (agency specialized in orientation and organization of language courses), offers intensive language courses abroad, both beginner and advanced level, aimed at improving or certifying language skills; the proposal includes all languages taught at Catholic University, with destinations around the world and starting opportunities throughout the year.

All types of courses are available: from beginner to advanced, standard or intensive, individual or group, as well as preparation courses for the main international certifications.

The Program is open to all members of the Università Cattolica del Sacro Cuore; the opportunity is published throughout the year on the website: https://studenticattolica.unicatt.it/summer-programs-e-corsi-di-lingua-corsi-di-lingua-all-estero

Following are the Foreign Universities in convention:

Country	Foreign Athenaeum in convention	Title
Argentina	Instituto Universitario Italiano de	Only Italian title
	Rosario	
Belgio	Katholieke Universiteit Leuven	Only Italian title
Brasile	Pontificia Universidade Catolica do	Only Italian title
	Paranà - Curitiba	
Francia	Université Catholique de Lille	Only Italian title
Francia	Université de Paris	Only Italian title
Francia	Université Claude Bernard Lyon 1	Only Italian title
Messico	Universidad de Monterrey	Only Italian title
Portogallo	Universidade do Minho	Only Italian title
Slovacchia	Pavol Jozef Safarik University in Kosice	Only Italian title
Stati Uniti	Thomas Jefferson University	Double degree
Svizzera	Université de Lausanne	Only Italian title
Ungheria	Semmelweis University	Only Italian title

INTEGRATED COURSES

The Medicine and Surgery Master's Degree programme consists of a series of integrated courses, each one focusing on a specific area of scientific skills and dealing with specific notions.

The key features of the teaching in the programme are:

- horizontal and vertical integration of knowledge;
- teaching methods based on a solid foundation in the pre-clinical area, and using a problem-based approach;
- early contact with patients;
- acquisition of clinical skills as well as development of strong communication skills.

The highly integrated and flexible teaching method is kept constantly updated and is designed to help students learn from a wide, comprehensive, interdisciplinary perspective providing constant stimulation to acquire new competencies.

COMPULSORY ATTENDANCE AND TRACKING METHOD

Class attendance is tracked through an electronic sign-in procedure supervised by the faculty member for the course.

In order to take credit-bearing exams students must have their Attendance Book signed by the relevant integrated course coordinator. Validation of attendance only takes place in the period immediately following completion of the relative class/course.

Students with attendance below the minimum requirement (65%) must contact the Coordinator of the Integrated Course to arrange additional activities necessary to compensate for low attendance and obtain the Coordinator's signature so that they can then take the related exam.

Students with an attendance record of below 40% for a course will not be allowed to take the related exam. They will be required to enrol on the same integrated course again in the following year with required compulsory attendance for the course.

Calculation of the attendance percentage is based on the number of classes attended and not on the number of hours of each individual class.

In the 1st semester of the Academic Year 2022/2023, attendance at classes will be registered via an electronic sign-in system: students must swipe their student ID card when entering classes, according to the procedure described in the Students Guidebook for the Academic Year 2021/2022.

Starting from the 2nd semester of the Academic Year 2022/2023, class attendance will be tracked by validating the push notification, generated by the information system, that will be sent on iCatt app to all students who are enrolled in the course.

In order to complete validation, geolocation of the device present in the classroom will be requested.

From the moment student validates his/her presence in class, the system will calculate the partial percentage of attendance reached up to that moment.

Through the appropriate section of iCatt app the student will be able to consult the percentages of attendance of the integrated courses reached.

Students are required to install the iCatt app on their smartphone.

Student unable to validate the push notification due to force majeure can ask lecturer to insert a justification.

Exclusively in view of the health emergency from Covid-19 and during the validity of the provisions of the competent central authorities is allowed the possibility of providing teaching in remote mode.

The provision of distance teaching is through the Blackboard platform; for technical-practical and laboratory activities for which remote dispensing is possible, the use of virtual tools and ad hoc platforms allowing the simulation of the activities in question is envisaged.

OPTIONAL PROJECT AND VERTICAL DOMAIN

Optional Project and Vertical Domain courses cover two different categories of additional credit-bearing activities. The activities are coordinated by a faculty member and participation may take different forms.

Optional Projects are elective academic courses which include additional interdisciplinary content. Activities within project options may range from seminars to single-focus courses, debates, events, congresses, films and so on.

Vertical Domain activities are transversally related courses that complement students' clinical education with highly specialised and current notions and content on medical research and parallel documentation.

The Master's Programme Council (CCL – *Consiglio del Corso di Laurea*) approves the annual optional activities offering on the basis of proposals put forward by Faculty members.

The activities may take place at any time during the year, including outside the normal academic calendar year. The calendar for all Optional Project and Vertical Domain activities is published at the beginning of each academic year.

Students are required to choose elective activities (either through Optional Projects or Vertical Domains) up to 8 credits by the end of the sixth year to complete their study plan. However, they are allowed to choose elective activities even for a number exceeding 8 credits. The Master Program Council (*Consiglio di Corso di Laurea*) will certify these activities, even if they exceed the 8 credits required.

100% attendance is mandatory in order to acquire the relative Optional Project and Vertical Domain University Formative Credits. Each student is equipped with a book-diary in which Professors may register assessment and University Formative Credits.

PROFESSIONAL TRAINING

During clinical studies (Years Three, Four, Five and Six) students must acquire specific knowledge in internal medicine, general surgery, paediatrics, obstetrics and gynaecology, as well as in medical-surgical specialities. For this purpose, students will be required to undertake professional training by participating in an internship in healthcare operational units designated by the Degree Programme Committee.

Teaching is mainly undertaken through class lectures complemented whenever possible by in-class or laboratory exercises. Supplementary professional training is held in small seminar groups led by faculty staff or tutors.

Tutors are assigned to specific groups of students and undertake teaching as well as tutoring. Tutors also record attendance in students' activities book.

Students with attendance below the minimum requirement (65%) must contact the Coordinator of the Integrated Course to arrange additional activities necessary to compensate for low attendance and obtain the Coordinator's signature so that they can then take the related exam.

In line with the European Directive 2013/55/EU, each professional training credit (CFU) corresponds to 25 hours of teaching, and students must accumulate a minimum of 60 of these credits out of an overall total of 360 credits.

The Degree Programme Committee can identify non-teaching hospitals or healthcare facilities where internships may be either in part or entirely carried out, once the Professional Training Practice Commission (CTP) has carried out the necessary evaluation and confirmed the subsequent accreditation and academic suitability.

PRACTICAL-EVALUATION TRAINING (TPV)

According to the provisions of Article 3 of the Ministerial Decree 9 May 2018, n. 58, the study plan provides for practical-evaluation training activities (TPV) for 15 CFU. The main objectives of these activities is to assess the student's abilities related to "know-how" and "knowing how to be a doctor", which consist in the application of biomedical and clinical knowledge to medical practice; the solution of issues of professional ethics and medical ethics; demonstrating the aptitude to solve clinical problems related to the areas of medicine and surgery and related specialties, laboratory and instrumental diagnostics and public health.

TPV are divided in three areas (Surgical Area, Medical Area and General Medicine Area), with each area consisting of 5 credits that shall be acquired during one-month period. The TPV in the Medical Area and in the Surgical Area takes place at the Operating Units and Services of the General Hospital Fondazione Policlinico Universitario "Agostino Gemelli" IRCCS indicated in Annex B of the Academic Regulations of the Degree Course in Medicine and Surgery. The TPV in Surgical Area is scheduled in the fifth year, second semester; the Medical Area TPV is scheduled in the sixth year, first semester; the TPV in General Medicine is scheduled in the sixth year, second semester and will take place at the medical clinic of a General Practitioner having the requirements provided for by Article 27, paragraph 3, of Legislative Decree 17 August 1999, n. 368, on the basis of the agreements signed between the University and the local professional association of Physicians and Surgeons which is competent for the specific geographic area. The teacher or the medical director of the institution attended by the trainee and the General Practitioner are responsible for the certification of attendance and the evaluation of TPV. They issue, each for their own area of competence, a formal attendance certificate, together with the evaluation of competences demonstrated by the trainee and stating, when required, a written evaluation (suitability judgment). At the end of each period, the coordinating Tutor, identified by the Degree Course Council for each TPV

The TPV is passed only if the suitability judgment is achieved in each of the three areas.

Area, expresses, in the event of a positive assessment, a suitability judgment.

The specific skills acquired in each TPV Area / Scope are indicated in the trainee's evaluation book according to Annex C of the Academic Regulation of the Degree Course in Medicine and Surgery, which is delivered at the beginning of the first TPV period. The student, the division Tutors and coordinators are required to fill it regarding their respective competence.

The student is required to keep the book until graduation, which is a title to demonstrate the acquired qualification and to obtain enrollment in the professional association.

Without prejudice to the provisions of the previous paragraph, pursuant to art. 102, paragraphs 1 and 2, of Legislative Decree n. 18/2020, for students who are already enrolled in the single-cycle degree course in Medicine and Surgery at the date of entry into force of the aforementioned decree, the right to finish their studies according to the previous teaching system remains valid, with the achievement of the academic title only.

In this case, graduates have the opportunity of obtaining subsequently the qualification to practice the profession of medical doctor-surgeon through the completion of the internship governed by art. 2 of the Decree of the Minister of Education, University and Research 19 October 2001, n. 445 and the achievement of a positive evaluation of the internship according to the criteria indicated in art. 2, paragraph 5, of the Ministerial Decree n. 445/2001.

THEOLOGY REQUIREMENT

Objectives

All students enrolled on Degree Programmes at Università Cattolica are required to attend Theology courses, in addition to activities set down in their study plan. Theology courses are not credit-bearing but grades obtained on these courses will be taken into account the final examination for the degree programme.

Theology courses are a distinguishing feature of Università Cattolica. They complement curricular content with a critical development of thorough reasoned knowledge of Catholic values which can be applied to an educational and professional path.

Theology Courses

36-hour semester Theology courses cover three years of study at undergraduate level and one 30-hour semester course is programmed at graduate level.

Programme

Year One: Introduction to Christology and Scriptures

Year Two: Introduction to Theological Anthropology and Ecclesiology

Year Three: Introduction to Ethics and Christian Ethics

Year Four (graduate level): Course on Bioethical issues (either seminars or a single-focus course).

The 30-hour graduate level semester course is held by Professor P. Rodrigo Serrano either as seminars or as a monographic single-focus course, according to the denominations set by the College of Professors of Theology.

PROFESSORS AND COURSE PROGRAMMES

Information about Theology courses and professors/instructors is available on faculty personal online pages.

EXAMINATIONS – REGULATIONS FOR PRE-REQUISITES

The Master's Degree Programme Committee Council Council (*Consiglio di Corso di Laurea*) for Medicine and Surgery stipulates that students are required to sit all examinations in their study plan for a particular year before taking examinations in the subsequent year. This rule applies to all years of the programme.

Apart from this general rule, some examinations may not be taken unless other specific preparatory examinations have been previously passed. Details of the relevant rules in force are listed below.

You must have passed the exam	Before you can take
Basic Sciences	Biomedical Sciences II
Biomedical Sciences I	Organic and functional systems I: bones and muscles

Students enrolled on Year Two onwards can only sit examinations from the previous years during the extraordinary examination sessions. Furthermore, should the ordinary sessions of different years overlap totally or even partially, students will have the possibility to sit examinations of previous years during the above-mentioned sessions. However, it is not guaranteed that all the exams will be scheduled.

YEAR-TO-YEAR PROGRESSION RULES

Students who have not passed all the exams in a given year cannot take the exams for the following year.

In accordance with the provisions of the Ministerial Decree n. 58/2018, students who have not successfully passed all the exams related to the first four years of the course cannot access the practical-assessment internship valid for the State examination for the qualification to practice as a surgeon (TPV).

STUDENT STATUS

There are two student status categories which are assigned on the basis of students' academic standing and fulfilment of degree programme requirements.

- Status: 'regular'(in corso)

This status applies to students who have satisfied attendance and examination requirements for their Degree programme.

Students enjoying 'regular' status can take examinations in the current year of enrolment during the programmed ordinary examination sessions. Outstanding examinations may be taken during the extra examination sessions during the same year.

- Status: 'outside prescribed programme duration' (fuori corso)

This status category applies to students who have not passed all the exams necessary for admission to the final exam within the normal duration of the study course and/or students who have not completed their academic qualification by the last graduation session useful for the regular enrolment.

Students who are assigned this category may not attend courses for subsequent programme years but can take outstanding examinations during ordinary, extra and sessions dedicated to 'outside prescribed programme duration' (fuori corso) students.

RENEWAL OF ENROLMENT

The first instalment of annual tuition and university fees must be paid before enrolment can be renewed. Until payment of the required fees has been received, students will not be able to undertake instructional activities, register for credit-bearing exams or register for their final exam. Student records will be updated and enrolment will be effected when the outstanding fees have been paid, together with payment of any penalty fees due.

Enrolment for the academic year is automatic upon receipt of payment of the first instalment of tuition and university fees. The first instalment is non-refundable and enrolment may not be cancelled (see Art. 4, Paragraph 8, of Title I "General rules" of the University Academic Regulations and Art. 27 of the Students Regulations, approved by Rector's Decree No. 1269 dated 4 June 1938).

Information regarding tuition and university fees is available in the "Tuition and university fee regulations" documentation: http://www.unicatt.it/iscriversi-tasse-e-contributi.

In line with the regulations, students who are not up to date with payment of their tuition and university fees may not:

- enroll on any program year;
- be admitted to exams;
- obtain transfer to another degree program or specialisation diploma program;
- obtain transfer to another university;
- obtain enrolment certificates.

Students resuming their studies after for a break of one or more academic years are required to pay tuition and university fees for the academic year in which they resume their studies, while a deferral fee will be due for each deferred year of studies.

Students resuming their studies at the beginning of an academic year and request registration for scheduled exam sessions for previous academic years are required to pay an additional fee.

FINAL EXAMINATION

The final examination acts as State exam and directly qualify graduates to prectice the Medical Doctor-Surgeon profession if the practical-evaluation traineeship is positive as referred to in Ministerial Decree n. 58/2018.

The final examination for the award of a degree takes the form of the defence of a thesis written on a subject previously agreed with the supervising faculty.

The thesis must be prepared in an original way by the student under the guidance of a supervisor and possibly by a correlator appointed by the latter, chosen by professors belonging to institutions other than that of the lecturer. The objective of the final exam is to complete the student's personal and scientific education, through formalization, planning and development work.

Admission to the final exam is subject to the obtainment of all the credits related to the educational activities of the study plan, including those related to the internship activities and of (Practical-Evaluation Training (TPV).

The final examination entails two steps, the "dissertation" and the "graduation", which can take place in two different days.

During the **Dissertation**, the candidate should present his/her thesis during a 40 minutes' session (25-30 minutes for the presentation and 10-15 minutes for the discussion during a Q&A session) in front of the Dissertation Committee, chaired by the President of Study Programme or his/her delegate, and composed by the candidate's supervisor, the co-supervisor and two specialists and/or connoisseurs of the subject.

The Committee only evaluates the thesis and its presentation, awarding a maximum score of 10 points, based on parameters such as "originality and effort" (up to 4 points), "mastery of the topic" (up to 3 points), "quality of presentation" (up to 3 points).

During the **Graduation** session, the candidate is given up to 10 minutes to present his/her thesis in front of the Graduation Committee, which is chaired by the President of Study Programme or his/her delegate, and further composed by at least 10 members. Amongst these: the candidate's supervisor/co-supervisor, at least one member the Dissertation Committee, and, following art. 1.3.f of the D.Lgs 13 September 1946, no. 233, as modified by art. 4.1 of the L 11 January 2018, no.3, a representative of the local (Province) Association of the Surgeons and Dentists, who supervises the legitimate unrolling of the final enabling exam, and the candidate's eligibility to the practical-evaluation training, according to D.M. no. 58/2018. The O.M.C.E.O. representative cannot participate to the evaluation of the candidate and to the final grading.

The Graduation Committee can engage the candidate in a Q&A session of up to 5 minutes to evaluate the candidate's mastery of the topic (up to 3 points).

Both the Dissertation and the Graduation sessions are open to the public.

The final score can range from 66/110 to 110/110. The final enabling title is obtained if the candidates gets a minimum score of 66/110 and if he/she can document, through the student's TPV booklet, that, during the practical-evaluation training, he/she has acquired all the skills described and certified in the booklet.

The final graduation score is calculated by adding:

- the **weighted average of the final scores of the exams of the entire study programme**. The weighted average is then divided by 3 and multiplied by 11. The exam score 30/30 cum laude counts as 31.
- the score given to the final thesis (up to 10 points), which in turn is composed by: the score on 'originality and efforts' (up to 4 points) and 'quality of presentation' (up to 3 points) given by the Dissertation Committee and the average of the scores given to 'mastery of topic' by the Dissertation Committee and the Graduation Committee (up to 3 points).
- an **additional score** given to any clinical/research activities abroad, any publications, the score obtained in the IFOM test, the average of the score obtained in the theology exams, and calculated on the base of the table below:

Clinical/Research activities abroad	3 months of full time internship (ruled by a learning agreement, certified and evaluated)	Up to 0,5 points
(up to 1 point)	6 o 12 months (one or two semesters) with successful completion of a minimum of 2/3 of the practical and theory activities set out in the learning agreement	Up to 1 point

Publications (up to 2 points)	Work published or officially accepted by journals with an <i>impact factor</i> , where the candidate is author or co-author	Up to 2 points
Score obtained in the IFOM test	≥ 602	4 points
	≥ 446 ≤ 601	2 points
Consideration for the ethical and moral aspects of Medicine	average of the score obtained in the theology exams	$\geq 30 \leq 30$ cum laude: 0,3 points $\geq 25 \leq 27$: 0,2 points $\geq 18 \leq 24$: 0,1 points

Honour can be awarded by unanimous decision of the Graduation Committee to the candidate who obtains a minimum overall score of 112.

ADMINISTRATIVE REGULATIONS

Examination Regulations

It is the responsibility of each student to make sure that they are aware of the rules and regulations relating to the study plan of their degree programme. Each student is personally responsible for the cancellation of the results of any examination taken that fails to comply with rules and regulations.

Students are reminded that cancellation of examination results can be avoided by complying with the rules of year-to-year progression and by ensuring that they have passed the relevant prerequisite exams before progressing to subsequent exams. Results for exams not taken in the correct order will be cancelled and those exams will have to be taken again.

Grades awarded by examination panels are final and cannot be changed. Once a pass grade has been registered in student records, that particular exam cannot be re-taken (see Article 6.6, Part I – 'General Rules' of the University Academic Regulations). The Faculty has the prerogative to stipulate that a failed examination may not be taken again before a specified time period not exceeding four weeks.

Students may leave an examination before it has finished. Students given a pass grade have the right to refuse that grade until it is registered in student records. If a fail grade is given, the information will be retained for statistical purposes only and will not be recorded in the student's grade book or in the student's academic records.

Students are required to present the following documentation at exam sessions:

- academic transcript (*libretto*);
- exam registration confirmation form;
- Badge (Student ID card);
- valid ID document.

Procedures and conditions

Students may only take exams if they:

- a) are up to date with payment of tuition and university fees;
- b) have registered for the examination in line with relevant regulations.

Examination panels for curricular exams

Members of examination panels for curricular exams are nominated by the Faculty Dean. Each panel is made up of a minimum of two members: the official professor for the course who acts as Chair, and one other official faculty member, researcher, teaching assistant or expert on the subject. Should the Chair of an examination panel be absent for any reason, the position will be taken by another faculty member appointed by the Dean of the Faculty or by the Chair of the Degree Program Committee or by the Chair of the examination panel him/herself.

The Chair of an examination panel may divide the panel into sub-panels to ensure that the exam is run properly and efficiently. Should any student request to be examined by the Chair him/herself, every effort will be made to satisfy this request.

TRANSFER CONDITIONS

Transferring to another university

Enrolled students may request transfer to another university. After a proper check of the study rules and regulations of the potential destination university, application for transfer can be submitted to Student Services between 15 July and 13 October. Please note that if the deadline for the other university is earlier than 31 October, application will have to made earlier to allow for sufficient processing time.

Transfer applications submitted after 31 October and before 31 December will be subject to a late application fee based on submission date. Transfer may not take place without prior acceptance by the destination university.

The student who intends to transfer to another University is required to follow the online procedure "Transfer to another University" by accessing the following page: https://studenticattolica.unicatt.it/strumenti-e-supporto-modulistica?rdeLocaleAttr=en

Before authorisation for transfer can be given, the student in question must have:

- verified via iCatt his/her academic record and notified the registrar of any correction to be made or request the addition of missing data;
- requested via iCatt a transcript of records from Student Services showing all exams passed;
- settled all related tuition and university fees outstanding at the moment of application.

The transfer application must bear a revenue stamp to the value set down by legislation in force.

Students may not take any further examinations after submission of an application for transfer. Students who transfer to another university may not transfer back to Università Cattolica before one year of the date of transfer. Students who are readmitted to Università Cattolica are admitted to a particular year based on passed exams and not on their previous enrolment year. They may also be required by the Faculty Board to pass further examinations to bring their studies up to the level of the Università Cattolica students.

Transferring to Università Cattolica from another university

Admission procedures after year one for programmes with limited numbers of places are decided by the relevant university bodies, in line with university regulations. These procedures are determined on the basis of the number of places available each given year, and take into account compliance with the selection criteria as stated in the call for admissions and the admission rules.

An Evaluation Committee appointed by the Chair of the Master's Degree Programme Committee CouncilMaster's Degree Programme Committee Council Council rules on recognition of previous studies carried out at other universities.

Withdrawal/Intermitting

Students have the right to withdraw from their programme. First, they will be required to settle any outstanding tuition and university fees before applying for withdrawal.

The student who intends to renounce his studies is required to follow the online procedure "Application for renunciation of studies" by accessing, with his iCatt credentials, the following page: https://studenticattolica.unicatt.it/strumenti-e-supporto-modulistica?rdeLocaleAttr=en

No terms or conditions can be added to the written request/reason for withdrawal in the application.

Students who withdraw can request documentation certifying their academic record up to the date of withdrawal as long as their administrative record is up to date.

The following categories of students may not enrol on a new academic year and will therefore no longer be officially considered as current students:

- those who have not enrolled for five consecutive years;

- those who, at the end of their prescribed programme duration, have not passed any examinations for five consecutive academic years. This does not apply to students whose only outstanding exam is their final exam, i.e. those students who have accumulated all necessary credits apart from those for the final exam.

Enrolled students have the right to submit application to intermit, i.e. to suspend studies temporarily for the purpose of enrolling on and attending a specialising master's programme, a specialty training programme, or a doctoral programme. At completion of intermission students may go back to their original study programme provided it is still being offered.

Teaching Evaluation

The Ministry of University and Research (MUR), has issued directives that universities must carry out assessment of course teaching for every Integrated Course.

Students will be required to complete an assessment questionnaire in order to register for an examination.

ONLINE SERVICES

Students' personal online page (iCatt)

All students have a personal iCatt web-page which provides access to administrative services and information about courses, e.g. timetables, exam sessions, announcements etc. The online registrar section provides access to students' Study Plans and to their current exam situation (exams already taken and outstanding exams). It also allows students to register for exams and update their income and tax information. The iCatt homepage will show communications from Student Services via an online notice board.

Students can access iCatt by going to http://icatt.unicatt.it and by entering their personal login and password.

Students can write to gestione.iam@unicatt.it for assistance in accessing iCatt.

Faculty personal online pages

Faculty have their own online page giving relevant information such as email addresses, office hours, courses and syllabi. Access is via http://docenti.unicatt.it.

USEFUL INFORMATION

Faculty office hours

Faculty office hours provide an important opportunity for faculty and students to meet outside of class. During these meetings students can clear up doubts about course content as well as get advice on how best to manage their studies. Office hours are published on Faculty personal online pages.

Personal injury on Campus

First aid kits are located around the campus to treat small injuries. For serious injuries, students should go the A&E department of the University Hospital or in an emergency the Health Emergency Services should be called (Extension number 5555).

The A&E department of the A. Gemelli University Hospital is located in the DEA building and is clearly signposted within the campus. Procedures are in place to record accidents happening to staff who are external to the university.

Accidents resulting from biological exposure require the use of different resources, given the specific nature of the type of injury and possible repercussions. In such cases, students must refer to the guidelines found in the Operating Instructions issued by the Policlinico Gemelli Foundation IRCCS.

Earthquakes

In the event of an earthquake:

- seek shelter under a table or desk or below a door frame;
- keep clear of bookshelves or other furniture that may fall;
- stay away from windows and glass doors;
- if inside, remain where you are until the tremor ceases;
- if outside, keep as far away as possible from buildings, trees and electric power lines.

Theft or assault

In the event of theft or assault, Security Services should be called: 06 3015 3373.

Other Useful University Services

Main university number	06-3015 (add extension numbers below)
Health Emergency	5555
Central Emergency Management	4000
University Health and Safety Service	5256 – 5809
Fire Safety Unit	5311 – 4683
Security Services	3373
Maintenance Service	5000
Accident and Emergency	4030 – 4031 – 4034
Health Centre	4997 – 4772

University Staff

Università Cattolica staff are at the service of those who use the university. The staff ensures that suitable conditions exist for university services and offices to be used to the full. Staff from Student Services, the library and the logistics office are authorised to enforce regulations regarding the proper use of offices and spaces in the university.

University staff, and security staff in particular, may take measures to prevent or limit any disruption occurring on university premises (Article 47 of Royal Decree 1269/1938). The reports that they file on such events will carry the same validity as a police report.

Università Cattolica staff have specific instructions not to submit documentation on behalf of others or to act on behalf of students for any other procedures at Student Services.

Guarantee of Essential Services

Legislation on the exercise of the right to strike within essential public services and on the protection of personal rights as guaranteed by the constitution – Law No. 146/1990 and Law No. 83/2000 and later changes and additions thereto.

The University guarantees continuity of the following essential services for university education, in line with the values and rights guaranteed by the constitution:

- registration and enrolment on university programmes and courses;
- final examinations, final degree examinations and public examinations;
- examinations for annual and semester courses;
- certification to take part in competitive examinations (*concorsi*) where documented urgency exists of imminent competition deadlines.

STUDENT SERVICES

In addition to the quality and rigour of the education it offers, and in line with a tradition of prioritising the individual, the University provides an ever-growing array of services, and cultural and recreational opportunities. This means that students have access to suitable support during their university life, in particular when they are facing personal and academic challenges.

Information about the following services can be found online at http://roma.unicatt.it:

- Library: biblioteca-rm@unicatt.it; documenti.delivery-rm@unicatt.it; tel. 06/30154057;
- Advising and Tutoring: orientamento-rm@unicatt.it tel. 06/30155720;
- Internships and Placement Service: <u>stage.placement-rm@unicatt.it</u> tel. 06/30154480 4590;
- Global Engagement and International Education (international student mobility programmes) <u>ucsc.international-rm@unicatt.it</u> 06/30155819;
- ILAB Centre for innovation and development of university teaching and technologies (ICT courses and Blackboard): http://blackboard.unicatt.it;
- SeLdA University Language Service (language courses): gerit.beger@unicatt.it tel. 06/30156812;
- Student Support Services Disability and Learning Differences (at the Student Services Centre *Polo Studenti*, regular office hours): segreteria.disabili-rm@unicatt.it; segreteria.dsa-rm@unicatt.it:
- Public Relations Office: urp.universita@rm.unicatt.it tel. 06/30154203;
- EDUCatt Università Cattolica del Sacro Cuore organisation for the right to academic education (health service, student cafeterias, housing solutions, book loans) <u>info.rm.dsu@edu-catt.it</u> tel. 06/30155708;
- Pastoral Centre: <u>centro.pastorale-rm@unicatt.it</u> tel. 0630154258;
- On-campus Student Work: <u>tutordigruppo-rm@unicatt.it</u> tel. 0630155723;
- Cultural and Recreational Activities;
- Psychological Counselling Service;
- Youth Health Front Office.

EDUCATT

Università Cattolica del Sacro Cuore organisation for the right to education

EDUCatt is a non-profit foundation which Università Cattolica has engaged to support students with regard to access to study, attendance and compliance with academic rules by managing services related to the right to university education.

EDUCatt is active on Università Cattolica campuses in Milan, Brescia, Piacenza-Cremona and Rome, offering a series of services designed to facilitate and enhance the study experience:

- assistance to newcomers, financial aid, scholarships, supplementary financial support, student loans and other financial solutions;
- accommodation, student housing and University residences, and private advertisements for housing;
- meals catered to university users, available in facilities directly managed or sub-contracted;
- books solutions and resources, distribution of EDUCatt editions specifically for university courses, free book loans and facility for the sale of used books;
- health care and psychological assessment and counselling, infirmary, general and specialist appointments;
- travel and study-holiday opportunities, special offers by CTS (student travel agent and EDUCatt partner);
- student support for cultural activities;
- direct communication with EDUCatt for enquiries and information about the services available.

TUTORING

The orientation and the tutoring progress are entrusted to the joint and synergic action of the teachers and the group mentoring service, coordinated by the Guidance and Tutoring Office.

For each year of the course the coordinators of the integrated courses indicate to the student the possible solutions to didactic problems (also through the provision of intensive courses and recovery for deficiencies and deficiencies highlighted in the itinere and in-depth disciplinary), to provide support in the choice of internships and the discipline for the thesis, as well as the activities of choice for the student.

With reference to group tutoring, an ad hoc Faculty Commission annually selects group tutors among young graduates or students of the last years of the Cds who submit their application.

The selection criteria, indicated in a special call published annually, are related to the curriculum vitae et studiorum; there is also a cognitive interview that investigates the candidate's ability to serve as a tutor.

Tutors must be under 30 years of age and have followed the same path as students who will have to follow and adequate training carried out by a team of psychologists and referees from the different offices of the university.

The service is coordinated by the Orientation and Tutorship Office and supervised by a referent lecturer appointed by the Faculty Council. In its activities the group tutor welcomes the freshmen at the time of first entry into the university (during the Welcome day) providing guidance and information on the specifics of the degree course, the organization of the study plan, the planning of examinations and the use of the services offered by the University.

Tutor is also responsible for the personalized and group accompaniment of the students throughout their entire academic path: to this end he organizes small group meetings and receives the students individually at weekly reception hours.

Small group meetings and individual meetings are useful activities to support the student in identifying an effective study methodology and to identify any obstacles to the learning path as well as to minimize the risk of isolation that is one of the most critical factors with regard to university dropouts.

STUDENT RECORDS AND ACADEMIC SUPPORT SERVICES

The Student Records and Academic Support Services manage academic records and oversee the organisation of the Faculty of Medicine and Surgery's Degree Programme.

Contact information

Location: Largo Francesco Vito, 1 – 00168 Roma (Istituti Biologici)

Tel: 06/30154757

e-mail: gestione.carriera.studenti-rm@unicatt.it
Officer in charge: Dott.ssa Francesca Mencarelli

SERVICES FOR THE INTEGRATION OF STUDENTS WITH DISABILITIES AND SPECIFIC LEARNING DISORDERS (DSA)

The Università Cattolica del Sacro Cuore warrants to all students with disabilities and specific learning disorders (DSA) all the measures and compensatory instruments in order to preserve their rights.

At the Student Center Services (Polo Studenti) it is established the "Services Secretariat for the integration of students with disabilities and with DSA", whose role is to support students with disabilities and diagnoses of specific learning disorders (DSA) during their university experience, from the early stages of orientation up to the attainment of the Degree, through technical-administrative and accademic support, provided by specialized staff.

Technical-administrative support consists of:

- management of administrative procedures;
- accompanying service for students with disabilities to the classes;
- mediation on educational material.

The accademic support consists of:

- orientation: support for students with disabilities and DSA diagnosis in the choice of study programmes and during the initial phase of the attendance to the activities, through useful information and strategies on how to undertake the course;
- pedagogical advisory service: through individual interviews and group meetings, specific educational needs of students with disabilities and DSA diagnosis are identified, in order to guarantee successful attendance to classes and exams results.

Students with disabilities and DSA diagnoses can access the aforementioned support services by submitting one of the following valid documents to the "Secretariat of Services for the integration of students with disabilities and with DSA":

- civil invalidity certificate, pursuant to Articles 1 and 2 D.L. 1 July 2009, n. 78, or corresponding document issued by the relevant institution of the student's own country
- report of handicap verification, pursuant to Article 4 Law n. 104, 5th February 1992 or corresponding document issued by the relevant institution of the student's own country
- certification (no older than 3 years) issued by an healthcare institution or by other accredited institutions or specialists, that certifies the diagnosis of one of the specific learning disorders referred to in Law n. 170/2010 dyslexia, dysgraphia, dysorthography, dyscalculia and the appropriate nosographic codes.

Students with temporary disabilities can also apply for support, upon provision of a medical certificate attesting the temporary disability (e.g.: fracture of a limb).

STUDENT SERVICES CENTRE (POLO STUDENTI)

The Student Center is responsible for the administrative management of student careers from registration to the achievement of the title. It is the reference structure that students can contact for:

- general information on your career
- monitoring and career changes (transfers, courses, interruptions of studies, validation, study plans, etc.)
- registration contributions (payments, refunds, etc.)
- certificates

It is possible to contact Polo Studenti through the personal page of the iCatt portal using the "Request information" function in the "Communications for you" box.

The Student Center observes the following opening hours:

MONDAY	FROM 9:30 TO 14:00
TUESDAY	FROM 13:00 TO 16:00
WEDNESDAY	FROM 9:30 TO 14:00
THURSDAY	FROM 13:00 TO 16:00
FRIDAY	FROM 9:30 TO 12:00

At the Student Center there is also a public service by appointment via telematics (Microsoft Teams), which students can book in all cases where the presence of the interested party is not required at the counters.

The booking system, in which it is necessary to indicate the object of the appointment, allows you to reserve a slot time of 15 minutes in which the operator will give specific assistance to the request.

Students can send appointment requests through the following link https://gestionecode.unicatt.it/qmsui-prebooking-vbedocking.xhtml, by booking by 23:59 of the two days before the date of the appointment.

Contacts:

Polo Studenti Rome Campus: University Building "Giovanni XXIII", Largo Francesco Vito, 1 - 00168 Rome

Tel: 06.77644.644 (Monday to Friday from 8:00 to 19:00)

CODE OF CONDUCT

University regulations require that students conduct themselves without infringing the personal dignity and honour of others and in line with the spiritual values of the University.

Disciplinary sanctions may be applied to anyone not adhering to the code of conduct. Sanctions will vary depending on how serious the breach of the code of conduct is (see Title I General Rules, 18bis – Disciplinary responsibilities regarding students, in the University Academic Regulations).

Sanctions are decided by the relevant academic bodies in line with procedures which guarantee the individual's right to defence, and in line with current relevant general criteria.

HEALTH, SAFETY AND THE ENVIRONMENT

As set out in its mission, the University's strategic objective regarding health, safety and the environment is directed towards the protection of employees, teaching staff, researchers, specialising students, doctoral candidates, interns, scholarship students, students and visitors, as well as the protection of the environment and of anything that is used to carry out University work.

Teaching staff, students and administrative personnel are all expected to be involved in working towards this objective regarding health, safety and the environment, by carrying out regular checks that health and safety measures are being enforced in the workplace and that procedures are communicated adequately and being properly applied. It is everyone's responsibility to inform the relevant authorities of any shortcoming in safety measures or lack of training or information, and to work together with the relevant services for the stipulation and continuous improvement of methods and procedures for carrying out university work.

As set out in Legislative Decree 81/80 and subsequent changes and additions, students are considered as staff with regard to contributing to the improvement of safety measures relating to:

- compliance with rules and instructions given for personal safety and for the protection of others;
- the correct use of machinery, equipment, apparatus, substances and safety devices;
- the correct use of available means of protection;
- immediate reporting to relevant personnel regarding any inadequate tools and equipment as well as any hazardous conditions observed;
- taking action in an emergency, as far as competencies permit, in order to eliminate or reduce any inadequacy or danger;
- unauthorised removal or alteration of any safety device, checking device or alarm;
- unauthorised actions which may put yourself or others in danger;
- undertaking medical check-ups when necessary;
- taking part in training courses organised by the university regarding safety in the workplace;
- contributing to compliance with all health and safety rules;
- conduct which may cause danger to yourself or to others.

Examples of safe conduct

- *in corridors, on the stairs and in lobbies*: do not run; do not leave objects where they might block passageways; leave passageways and emergency exits clear;
- *in institutes, laboratories and libraries*: carefully follow all instructions given by those in charge before using any equipment, apparatus etc.; read and follow the rules and instructions for use and safety instructions; do not use personal equipment or apparatus without specific approval from those in charge; do not carry out unauthorised activities or activities not connected with educational objectives;
- in spaces where there is specific signage: do not smoke, do not use naked flames, and do not enter where there is a no entry sign;
- *if buildings have to be evacuated* (a warning message will be heard via loudspeaker): keep calm, immediately inform those present of the emergency and/or call the relevant phone numbers, listen to the instructions given by those in

charge, do not use lifts/elevators, follow specific emergency signs to outside spaces, move quickly to the nearest assembly point (shown in the emergency plans displayed in the building), check that all those who were with you have managed to reach safety, inform the emergency team if anyone is missing

EMERGENCIES

Fondazione Policlinico Agostino Gemelli Safety and Fire-fighting Unit is on duty 24 hours a day, including at weekends and during university closure. The unit is in charge of coordinating actions to contain emergency situations such as fires, flooding, gas leaks and hazardous situations caused by any type of accidental breakage.

All students must do as instructed by the coordinator dealing with any particular emergency. Central Emergency Management can be contacted on extension 4000 from a fixed line in the University or on 06 3015 4000 from any other phone; callers will be asked to provide personal information (name, position etc.), information about the type of danger/threat or emergency underway, the number of people involved, as well as a general assessment regarding the gravity of the situation. The caller must keep connected to Central Emergency Management until instructed to hang up.

Plans showing emergency exit routes are posted in all passageways with instructions of what to do in an emergency.

Smoking not permitted

There is a no-smoking regulation in force in all work spaces on University premises. The head of the University Security Services is responsible for the enforcement of this rule and operates with the support of the Security Guards.

Tel: 06 3015 4288

Health Monitoring

In line with Legislative Decree 81/2008, students from Year Three onwards will be subject to annual health monitoring carried out by assigned university medical staff if they are deemed to be at risk. The health monitoring protocol includes general medical check-ups, blood tests, and Mantoux skin tests. The assigned medical staff can call for additional diagnostic tests if deemed necessary. The assigned medical staff may also administer vaccinations if necessary.

Since students who go beyond the expected duration of a degree programme (*fuori corso*) conduct work activities even though they have completed the academic part of their programme, the health monitoring will continue on the same annual check-up basis. Health monitoring is compulsory and normal attendance will not be allowed without it: students refusing or failing to undergo scheduled check-ups will not be permitted to carry out clinical activities. A certificate issued by the assigned medical staff is a prerequisite for students to carry out clinical activities.

PROTECTION OF PERSONAL DATA

Università Cattolica has adopted appropriate structural, logical and organisational measures regarding the delivery of its services to ensure respect for patients' rights, fundamental freedom and dignity, as well as patients' confidentiality. One of the specific organisational measures taken is the setting down of a code of conduct to ensure that patient data is kept confidential. This code of conduct applies to both healthcare professionals and University Cattolica staff that handle data/personal information. Students are expected to respect and adopt this code in all academic and professional activities. The most important rules to follow are the following:

- 1. all data that comes into your possession should be considered as confidential and, as such, according to law, subject to professional secrecy. Therefore, the code of conduct must be adhered to for each individual work phase so that data is not lost or accessed by unauthorized individuals;
- 2. data must only be used for the purposes for which they were collected i.e. prevention, diagnosis and treatment, and generally for the protection of the health of the patient;
- 3. conduct during consultations with patients should be carried out in such a manner that no information which may reveal their state of health comes to the knowledge of a third party;
- 4. to protect patients' interests, medical records, medical reports and any other documentation that includes health information must be stored in a safe place and in any event in a location that ensures that the information remains confidential. To this end, the information pertaining to the health status of a patient may be disclosed only to the patient or to persons specifically named by the patient;
- 5. data regarding genetic identity must be handled exclusively within protected spaces accessible only to those dealing with the treatment and to those specifically authorized to access them;
- 6. the greatest care must be taken with regard to bone marrow donors who, under Law No. 52 dated 6 March 2001, have the right and duty to remain anonymous both to the receiver of the transplant and to third parties.

Personal Data Protection Legislation

(Legislative Decree No. 196, 30 June 2003 - EU Regulation 2016/679 General Data Protection Regulation - GDPR)

This section gives general information about legislation regarding the protection of personal data as set out in Legislative Decree No. 196 of 30 June 2003, 'Personal Data Protection Regulations' and in EU Regulation 2016/679 General Data Protection Regulation (GDPR). It is a guide for students who come into contact with information about the state of health and the sexual life of a patient while carrying out their studies. This information is usually considered to be the most private and sensitive of personal data since it exposes the individual and may document weaknesses, which may lead to a real risk of social discrimination.

Considering this critical aspect and given all the regulations governing data protection, when students come into contact with sensitive information during the course of their studies they are required to adhere to the code of conduct set out for University healthcare staff responsible for the handling of data.

To ensure that the purpose and aim of the legislation are fully understood, the main points of the regulations are described below.

Purpose of the data protection legislation

The life of an individual can be contained in a cluster of information which on the one hand can identify the person, but on the other hand, if not properly protected, can expose the person to risk of discrimination because of their particular opinions, religious beliefs or state of health. It is for this reason that the right to privacy is essential in an equal society.

The dynamic changes in technology and culture, and the interconnections between various sectors of today's society e.g. health, finance, telecommunications, politics, business and so on, mean that the concept of privacy has evolved, leading to the emergence of a strong connection between privacy and the right to liberty, equality, dignity, and democracy as guaranteed by the Constitution. The concept has developed to the point that the traditional definition of privacy as 'the right to be left alone' has been superseded.

Article 1 of the data protection legislation establishes in fact that every person has the right to the protection of their personal data. This right is recognised as a new form a personal liberty, or rather the freedom to have control over the dissemination of one's

personal data. In the system of protection foreseen by the legislation, therefore, individuals have the right of control over their personal information, the right to confidentiality and the right to a private life — all being expressions of the right to privacy.

What is personal data?

The basic concept on which the legislation is based is the concept of 'personal data' (Article 4, (b), of Legislative Decree No. 196/2003): personal data is any information pertaining to a person, a legal entity, organisation or association, identified or identifiable, even indirectly though reference to any other information, including a personal ID number.

A further aspect of this concept is that of 'sensitive data', which is information pertaining to the utmost personal sphere of an individual, defined in the legislation as personal data which may reveal racial and ethnic origin, religious, philosophical or other beliefs, political opinions, membership of political parties, unions, associations or religious, philosophical, political or union organisations as well as personal data that my reveal an individual's state of health and sexual life.

Of particular interest here are the regulations for handling sensitive data in healthcare situations and the related civil and legal responsibility.

What does 'handling personal data' mean?

In the legislation (Article 4, No. 1, (b)), 'handling personal data' is defined as any operation or group of operations undertaken with or without the use of a computer or an automated procedure, which concern the operations involved in the gathering, recording, organisation, archiving, consultation, processing, alteration, selection, extraction, comparison, use, interconnecting, blocking, communication, dissemination, cancellation and destruction of data even if such data are not recorded on a database.

'Handling personal data' therefore refers to all operations which form part of the life cycle of a piece of information, from gathering to destruction. It is pointed out that even a simple viewing of data comes within the activity of 'handling personal data'.

Responsibilities

Those involved in dealing with personal data as set out in the legislation are as follows:

- The sole holder of ultimate responsibility for handling data, i.e. Università Cattolica del Sacro Cuore, statutory body with no shareholders, whose functions in this regard are performed by the director of the Rome Campus for the Rome Campus and by the director of the A. Gemelli University Hospital for the A. Gemelli University Hospital and all connected facilities;
- Data controllers i.e. the directors of the various departments and institutes who have been given the responsibility of dealing with personal data by the Campus Director and the Director of the university hospital;
- Authorised data processors i.e. all personnel who actually handle personal information whilst carrying out the work.

Sanctions

The legislation provides for the application of severe sanctions for any breach of the regulations, and sets out legal sanctions and a specific set of norms for civil responsibility, as well as specific administrative sanctions.

LEGISLATION ON CONSCIENTIOUS OBJECTION TO ANIMAL EXPERIMENTATION

(LAW NO. 413, 12 OCTOBER 1993)

This legislation provides for University students, as well as medical and health personnel, to register their conscientious objection towards any activity connected with animal experimentation.

Students wishing to register their objection should submit their statement of conscientious objection to the faculty teaching the course in question. The relevant form is available at the Centre for Experimental Research (*Centro Ricerche Sperimentali*).



Annex A - STUDY PLAN A.Y. 2022/2023



Anno accademico 2022/2023

Regolamenti Didattici

04 agosto 2022

Sede: ROMA-Università Cattolica del Sacro Cuore

Corso di Studio: Medicine and surgery - 0H0B [DM270]

Ordinamento: 0H0B-18

Regolamento: 0H0B-18-22

Percorso: 0H0B-15-99

Totale Crediti Obbligatori 352

Totale Crediti Opzionali 44

Anno Corso	CI		Periodo CFU Discipli		Disciplina	isciplina SSD		Periodo	TAF	Ore	CFU	Tipo Attività	
	ML000022	BIOMEDICAL SCIENCES I	Annualità	12,00	ML000023	CELLULAR BIOLOGY I	BIO/13	Annualità	Α	38,00	3,00	ОВВ	
					ML000024	CELLULAR BIOLOGY I PRACTICALS	BIO/13	Annualità	Α	12,00	1,00	ОВВ	
					ML0373	GENERAL MICROBIOLOGY	MED/07	Annualità	В	25,00	2,00	ОВВ	
					ML0374	GENERAL MICROBIOLOGY PRACTICALS	MED/07	Annualità	В	12,00	1,00	ОВВ	
					ML0375	HISTOLOGY AND GENERAL EMBRYOLOGY	BIO/17	Annualità	Α	30,00	2,40	ОВВ	
					ML0376	HISTOLOGY AND GENERAL EMBRYOLOGY PRACTICALS	BIO/17	Annualità	Α	20,00	1,60	ОВВ	
					ML00020	PHYSIOLOGY OF EXCITABLE CELLS PRACTICALS	BIO/09	Annualità	Α	4,00	0,20	ОВВ	
					ML00018	PHYSIOLOGY OF EXCITABLES CELLS	BIO/09	Annualità	Α	10,00	0,80	ОВВ	
	ML000025	BIOMEDICAL SCIENCES II	Annualità	13,00	ML000028	BIOCHEMISTRY	BIO/10	Annualità	Α	83,00	6,66	ОВВ	
					ML000029	BIOCHEMISTRY PRACTICALS	BIO/10	Annualità	Α	6,00	0,34	ОВВ	
					ML000026	CELLULAR BIOLOGY II	BIO/13	Annualità	Α	18,00	1,50	ОВВ	
					ML000027	CELLULAR BIOLOGY II PRACTICALS	BIO/13	Annualità	Α	6,00	0,50	ОВВ	

Utente: EVA.CAPPA Pagina 1 di 23



Anno accademico 2022/2023

Sede: ROMA-Università Cattolica del Sacro Cuore

Corso di Studio: Medicine and surgery - 0H0B [DM270]

Ordinamento: 0H0B-18

Regolamento: 0H0B-18-22

Percorso: 0H0B-15-99

Anno Corso	CI		Periodo	CFU	Disciplina	3	SSD	Periodo	TAF	Ore	CFU	Tipo Attività
					ML0377	HUMAN GENETICS	MED/03	Annualità	В	36,00	3,00	ОВВ
					ML0367	MOLECULAR BIOLOGY	BIO/11	Annualità	Α	12,00	1,00	OBB
	A000091	BASIC SCIENCES	Primo Semestre	16,00	ML0365	CHEMISTRY/BIOCHEMISTRY	BIO/10	Primo Semestre	Α	83,00	6,66	ОВВ
					A000092	CHEMISTRY/BIOCHEMISTRY: INTRODUCTION	BIO/10	Primo Semestre	Α	12,00	1,00	OBB
					ML0366	CHEMISTRY/BIOCHEMISTRY PRACTICALS	BIO/10	Primo Semestre	Α	6,00	0,34	OBB
					ML0370	ELECTRIC AND ELECTRONIC MEASURES PRACTICALS	ING-INF/07	Primo Semestre	С	12,00	1,00	OBB
					ML0011	LABORATORY (SAFETY AND HEALTH)	BIO/10	Primo Semestre	Α	4,00	0,30	OBB
					ML0015	LABORATORY (SAFETY AND HEALTH) PRACTICALS	BIO/10	Primo Semestre	Α	10,00	0,70	OBB
					ML0014	PHYSICS I: INTRODUCTION	FIS/07	Primo Semestre	Α	12,00	1,00	OBB
					ML0368	PHYSICS II: MECHANICS	FIS/07	Primo Semestre	Α	12,00	1,00	OBB
					ML0369	PHYSICS III: THERMAL PHYSICS AND WAVES	FIS/07	Primo Semestre	Α	24,00	2,00	OBB
					ML0019	PHYSICS IV: ELECTROMAGNETISM	FIS/07	Primo Semestre	Α	24,00	2,00	OBB
	ML0039	FIRST AID AND NURSING PRACTICE I	Secondo Semestre	2,00	ML0042	FIRST AID I	MED/41	Secondo Semestre	В	6,00	0,50	OBB
					ML0040	FIRST AID I PRACTICALS	MED/41	Secondo Semestre	В	6,00	0,50	OBB
					ML0041	NURSING PRACTICE I	MED/45	Secondo Semestre	В	12,00	1,00	OBB

Utente: EVA.CAPPA Pagina 2 di 23



Anno accademico 2022/2023

Sede: ROMA-Università Cattolica del Sacro Cuore

Corso di Studio: Medicine and surgery - 0H0B [DM270]

Ordinamento: 0H0B-18

Regolamento: 0H0B-18-22

Percorso: 0H0B-15-99

Anno Corso	CI		Periodo	CFU	Disciplina	a	SSD	Periodo	TAF	Ore	CFU	Tipo Attività
	ML0244	ITALIAN LANGUAGE	Secondo Semestre	2,00	ML0245	ITALIAN LANGUAGE I	L-FIL-LET/12	Secondo Semestre	F	17,00	1,00	OBB
					ML0246	ITALIAN LANGUAGE II	L-FIL-LET/12	Secondo Semestre	E	17,00	1,00	ОВВ
	ML000030	ORGANIC AND FUNCTIONAL SYSTEMS I: BONES AND MUSCLES	Secondo Semestre	6,00	ML000031	ANATOMY	BIO/16	Secondo Semestre	Α	29,00	2,34	ОВВ
					ML000032	ANATOMY PRACTICALS	BIO/16	Secondo Semestre	Α	9,00	0,66	ОВВ
					ML000035	HISTOLOGY AND EMBRIOLOGY	BIO/17	Secondo Semestre	В	12,00	0,70	ОВВ
					ML000036	HISTOLOGY PRACTICALS	BIO/17	Secondo Semestre	В	4,00	0,30	ОВВ
					ML000033	PHYSIOLOGY	BIO/09	Secondo Semestre	Α	22,00	1,70	ОВВ
					ML000034	PHYSIOLOGY PRACTICALS	BIO/09	Secondo Semestre	Α	6,00	0,30	ОВВ
	ML1206	RESIDENCY IN HEALTH CENTER	Secondo Semestre	1,00	ML1285	RISK MANAGEMENT, SAFETY AND HEALTH	MED/42	Secondo Semestre	В	12,00	1,00	OBB
	ML0423	THEOLOGY 1: INTRODUCTION TO CHRISTOLOGY AND SCRIPTURES	Secondo Semestre	0,00	ML0424	THEOLOGY 1: INTRODUCTION TO CHRISTOLOGY AND SCRIPTURES	NN	Secondo Semestre	F	36,00	0,00	ОВВ
	ML000163	INTERNSHIP IN BIOCHEMISTRY	Annualità	1,00	ML000163	INTERNSHIP IN BIOCHEMISTRY	BIO/10	Annualità	D	21,00	1,00	OPZ
	ML000164	INTERNSHIP IN CELL BIOLOGY	Annualità	1,00	ML000164	INTERNSHIP IN CELL BIOLOGY	BIO/13	Annualità	D	21,00	1,00	OPZ
	ML000129	INTERNSHIP IN CLINICAL BIOCHEMISTRY	Annualità	1,00	ML000129	INTERNSHIP IN CLINICAL BIOCHEMISTRY	BIO/12	Annualità	D	21,00	1,00	OPZ
	ML000130	INTERNSHIP IN HISTOLOGY AND EMBRYOLOGY	Annualità	1,00	ML000130	INTERNSHIP IN HISTOLOGY AND EMBRYOLOGY	BIO/17	Annualità	D	21,00	1,00	OPZ
	ML000136	INTERNSHIP IN HUMAN ANATOMY	Annualità	1,00	ML000136	INTERNSHIP IN HUMAN ANATOMY	BIO/16	Annualità	D	21,00	1,00	OPZ

Utente: EVA.CAPPA Pagina 3 di 23



Anno accademico 2022/2023

Sede: ROMA-Università Cattolica del Sacro Cuore

Corso di Studio: Medicine and surgery - 0H0B [DM270]

Ordinamento: 0H0B-18

Regolamento: 0H0B-18-22

Percorso: 0H0B-15-99

Anno Corso	СІ		Periodo	CFU	Disciplina	a	SSD	Periodo	TAF	Ore	CFU	Tipo Attività
	ML000137	INTERNSHIP IN HUMAN PHYSIOLOGY	Annualità	1,00	ML000137	INTERNSHIP IN HUMAN PHYSIOLOGY	BIO/09	Annualità	D	21,00	1,00	OPZ
	ML000135	INTERNSHIP IN PHYSICS	Annualità	1,00	ML000135	INTERNSHIP IN PHYSICS	FIS/07	Annualità	D	21,00	1,00	OPZ
	ML000193	VIRTUAL LABORATORY USING LABSTER PLATFORM 1	Annualità	0,14	ML000193	VIRTUAL LABORATORY USING LABSTER PLATFORM 1	BIO/13	Annualità	D	3,00	0,14	OPZ
	ML000194	VIRTUAL LABORATORY USING LABSTER PLATFORM 2	Annualità	0,14	ML000194	VIRTUAL LABORATORY USING LABSTER PLATFORM 2	BIO/13	Annualità	D	3,00	0,14	OPZ
	ML000195	VIRTUAL LABORATORY USING LABSTER PLATFORM 3	Annualità	0,14	ML000195	VIRTUAL LABORATORY USING LABSTER PLATFORM 3	BIO/13	Annualità	D	3,00	0,14	OPZ
	ML000196	VIRTUAL LABORATORY USING LABSTER PLATFORM 4	Annualità	0,14	ML000196	VIRTUAL LABORATORY USING LABSTER PLATFORM 4	BIO/13	Annualità	D	3,00	0,14	OPZ
	ML000197	VIRTUAL LABORATORY USING LABSTER PLATFORM 5	Annualità	0,14	ML000197	VIRTUAL LABORATORY USING LABSTER PLATFORM 5	BIO/13	Annualità	D	3,00	0,14	OPZ
	ML000198	VIRTUAL LABORATORY USING LABSTER PLATFORM 6	Annualità	0,15	ML000198	VIRTUAL LABORATORY USING LABSTER PLATFORM 6	BIO/13	Annualità	D	3,00	0,15	OPZ
	ML000199	VIRTUAL LABORATORY USING LABSTER PLATFORM 7	Annualità	0,15	ML000199	VIRTUAL LABORATORY USING LABSTER PLATFORM 7	BIO/13	Annualità	D	3,00	0,15	OPZ
2	ML000165	BIOETHICS AND MEDICAL HUMANITIES	Annualità	6,00	ML000166	BIOETHICS	MED/43	Annualità	С	37,00	3,00	OBB
					ML2288	MEDICAL ANTHROPOLOGY	M-DEA/01	Annualità	В	12,00	1,00	OBB
					ML000114	PHILOSOPHICAL HISTORY OF MEDICINE	MED/02	Annualità	В	25,00	2,00	OBB
	ML0090	ORGANIC AND FUNCTIONAL SYSTEMS III	Annualità	17,00	ML0065	ENDOCRINE SYSTEM: ANATOMY	BIO/16	Annualità	А	8,00	0,66	OBB
					ML0066	ENDOCRINE SYSTEM: ANATOMY PRACTICALS	BIO/16	Annualità	Α	4,00	0,34	OBB
					ML0069	ENDOCRINE SYSTEM: EMBRYOLOGY	BIO/17	Annualità	Α	5,00	0,40	OBB

Utente: EVA.CAPPA Pagina 4 di 23



Anno accademico 2022/2023

Sede: ROMA-Università Cattolica del Sacro Cuore

Corso di Studio: Medicine and surgery - 0H0B [DM270]

Ordinamento: 0H0B-18

Regolamento: 0H0B-18-22

Percorso: 0H0B-15-99

Anno Corso	CI	Periodo	CFU	Disciplina	a	SSD	Periodo	TAF	Ore	CFU	Tipo Attività
		"		ML0070	ENDOCRINE SYSTEM: HISTOLOGY	BIO/17	Annualità	Α	6,00	0,50	OBB
				ML0072	ENDOCRINE SYSTEM: HISTOLOGY PRACTICALS	BIO/17	Annualità	Α	6,00	0,50	ОВВ
				ML0059	ENDOCRINE SYSTEM: PHYSIOLOGY	BIO/09	Annualità	Α	12,00	1,00	ОВВ
				ML0097	NERVOUS SYSTEM: ANATOMY	BIO/16	Annualità	Α	40,00	3,20	OBB
				ML0095	NERVOUS SYSTEM: ANATOMY PRACTICALS	BIO/16	Annualità	Α	10,00	0,80	OBB
				ML0099	NERVOUS SYSTEM: EMBRYOLOGY	BIO/17	Annualità	А	4,00	0,30	OBB
				ML0104	NERVOUS SYSTEM GENERAL PSYCHOLOGY	M-PSI/01	Annualità	С	25,00	2,00	OBB
				ML0101	NERVOUS SYSTEM: HISTOLOGY	BIO/17	Annualità	A	7,00	0,54	OBB
				ML0102	NERVOUS SYSTEM: HISTOLOGY PRACTICALS	BIO/17	Annualità	Α	2,00	0,16	OBB
				ML0092	NERVOUS SYSTEM: PHYSIOLOGY	BIO/09	Annualità	А	34,00	2,70	OBB
				ML0306	NERVOUS SYSTEM: PHYSIOLOGY PRACTICALS	BIO/09	Annualità	Α	4,00	0,30	OBB
				ML0096	REPRODUCTIVE SYSTEM: ANATOMY	BIO/16	Annualità	А	10,00	0,80	OBB
				ML0098	REPRODUCTIVE SYSTEM: ANATOMY PRACTICALS	BIO/16	Annualità	Α	2,00	0,20	OBB
				ML0091	REPRODUCTIVE SYSTEM: EMBRYOLOGY	BIO/17	Annualità	Α	7,00	0,60	ОВВ
				ML0100	REPRODUCTIVE SYSTEM: HISTOLOGY	BIO/17	Annualità	Α	6,00	0,50	ОВВ

Utente: EVA.CAPPA Pagina 5 di 23



Anno accademico 2022/2023

Sede: ROMA-Università Cattolica del Sacro Cuore

Corso di Studio: Medicine and surgery - 0H0B [DM270]

Ordinamento: 0H0B-18

Regolamento: 0H0B-18-22

Percorso: 0H0B-15-99

Anno Corso	, CI		Periodo CFU Disciplina		a	SSD	Periodo	TAF	Ore	CFU	Tipo Attività	
					ML0103	REPRODUCTIVE SYSTEM: HISTOLOGY PRACTICALS	BIO/17	Annualità	А	6,00	0,50	ОВВ
					ML0093	REPRODUCTIVE SYSTEM: PHYSIOLOGY	BIO/09	Annualità	Α	12,00	1,00	ОВВ
	ML0057	ORGANIC AND FUNCTIONAL SYSTEMS II	Primo Semestre	18,00	ML0075	DIGESTIVE SYSTEM: ANATOMY	BIO/16	Primo Semestre	В	20,00	1,60	OBB
					ML0078	DIGESTIVE SYSTEM: ANATOMY PRACTICALS	BIO/16	Primo Semestre	В	5,00	0,40	OBB
					ML0089	DIGESTIVE SYSTEM: EMBRYOLOGY	BIO/17	Primo Semestre	В	4,00	0,30	OBB
					ML0088	DIGESTIVE SYSTEM: HISTOLOGY	BIO/17	Primo Semestre	В	6,00	0,50	OBB
					ML0083	DIGESTIVE SYSTEM: HISTOLOGY PRACTICALS	BIO/17	Primo Semestre	В	6,00	0,50	OBB
					ML0061	DIGESTIVE SYSTEM: PHYSIOLOGY	BIO/09	Primo Semestre	Α	12,00	1,00	OBB
					ML0406	HEART: ANATOMY	BIO/16	Primo Semestre	В	8,00	0,66	OBB
					ML0407	HEART: ANATOMY PRACTICALS	BIO/16	Primo Semestre	В	4,00	0,34	OBB
					ML0411	HEART: EMBRYOLOGY	BIO/17	Primo Semestre	Α	4,00	0,30	ОВВ
					ML0416	HEART: HISTOLOGY PRACTICALS	BIO/17	Primo Semestre	Α	2,00	0,15	OBB
					ML0419	HEART: PHYSIOLOGY	BIO/09	Primo Semestre	Α	21,00	1,70	ОВВ
					ML0415	HEART: PHYSIOLOGY PRACTICALS	BIO/09	Primo Semestre	Α	4,00	0,30	OBB
					ML0422	HEART:HISTOLOGY	BIO/17	Primo Semestre	Α	2,00	0,15	ОВВ

Utente: EVA.CAPPA Pagina 6 di 23



Anno accademico 2022/2023

Sede: ROMA-Università Cattolica del Sacro Cuore

Corso di Studio: Medicine and surgery - 0H0B [DM270]

Ordinamento: 0H0B-18

Regolamento: 0H0B-18-22

Percorso: 0H0B-15-99

Anno Corso	CI	Periodo	CFU	U Disciplina		SSD	Periodo	TAF	Ore	CFU	Tipo Attività
				ML0076	RESPIRATORY SYSTEM: ANATOMY	BIO/16	Primo Semestre	В	8,00	0,66	OBB
				ML0077	RESPIRATORY SYSTEM: ANATOMY PRACTICALS	BIO/16	Primo Semestre	В	4,00	0,34	OBB
				ML0087	RESPIRATORY SYSTEM: EMBRYOLOGY	BIO/17	Primo Semestre	В	4,00	0,30	OBB
				ML0086	RESPIRATORY SYSTEM: HISTOLOGY	BIO/17	Primo Semestre	В	4,00	0,34	ОВВ
				ML0084	RESPIRATORY SYSTEM: HISTOLOGY PRACTICALS	BIO/17	Primo Semestre	В	2,00	0,16	ОВВ
				ML0062	RESPIRATORY SYSTEM: PHYSIOLOGY	BIO/09	Primo Semestre	A	23,00	1,84	ОВВ
				ML0063	RESPIRATORY SYSTEM: PHYSIOLOGY PRACTICALS	BIO/09	Primo Semestre	Α	2,00	0,16	ОВВ
				ML0067	URINARY SYSTEM: ANATOMY	BIO/16	Primo Semestre	А	8,00	0,66	ОВВ
				ML0068	URINARY SYSTEM: ANATOMY PRACTICALS	BIO/16	Primo Semestre	Α	4,00	0,34	ОВВ
				ML0081	URINARY SYSTEM: EMBRYOLOGY	BIO/17	Primo Semestre	В	5,00	0,40	ОВВ
				ML0082	URINARY SYSTEM: HISTOLOGY	BIO/17	Primo Semestre	В	3,00	0,25	ОВВ
				ML0085	URINARY SYSTEM: HISTOLOGY PRACTICALS	BIO/17	Primo Semestre	В	3,00	0,25	ОВВ
				ML0060	URINARY SYSTEM: PHYSIOLOGY	BIO/09	Primo Semestre	Α	25,00	2,00	OBB
				ML0079	VASCULAR SYSTEM: ANATOMY	BIO/16	Primo Semestre	В	10,00	0,80	ОВВ
				ML0080	VASCULAR SYSTEM: ANATOMY PRACTICALS	BIO/16	Primo Semestre	В	2,00	0,20	OBB

Utente: EVA.CAPPA Pagina 7 di 23



Anno accademico 2022/2023

Sede: ROMA-Università Cattolica del Sacro Cuore

Corso di Studio: Medicine and surgery - 0H0B [DM270]

Ordinamento: 0H0B-18

Regolamento: 0H0B-18-22

Percorso: 0H0B-15-99

Anno Corso	CI		Periodo	CFU	Disciplina		SSD	Periodo	TAF	Ore	CFU	Tipo Attività
					ML0074	VASCULAR SYSTEM: EMBRYOLOGY	BIO/17	Primo Semestre	А	2,00	0,20	OBB
					ML0073	VASCULAR SYSTEM: HISTOLOGY	BIO/17	Primo Semestre	Α	1,00	0,10	ОВВ
					ML0071	VASCULAR SYSTEM: HISTOLOGY PRACTICALS	BIO/17	Primo Semestre	Α	1,00	0,10	OBB
					ML0064	VASCULAR SYSTEM: PHYSIOLOGY	BIO/09	Primo Semestre	Α	10,00	0,84	ОВВ
					ML0058	VASCULAR SYSTEM: PHYSIOLOGY PRACTICALS	BIO/09	Primo Semestre	Α	2,00	0,16	OBB
	ML0105	FIRST AID AND NURSING PRACTICE II	Secondo Semestre	3,00	ML0107	FIRST AID II	MED/41	Secondo Semestre	В	8,00	0,66	ОВВ
					ML0106	FIRST AID II PRACTICALS	MED/41	Secondo Semestre	В	4,00	0,34	ОВВ
					ML0108	NURSING PRACTICE II	MED/45	Secondo Semestre	В	25,00	2,00	ОВВ
	ML2207	INFORMATICS	Secondo Semestre	2,00	ML000207	INFORMATICS 1	INF/01	Secondo Semestre	В	12,00	1,00	ОВВ
					ML000208	INFORMATICS 2	INF/01	Secondo Semestre	В	12,00	1,00	ОВВ
	ML2209	METHODOLOGY OF RESEARCH I	Secondo Semestre	1,00	ML000210	METHODOLOGY OF RESEARCH	MED/04	Secondo Semestre	В	9,00	0,75	ОВВ
					ML000209	METHODOLOGY OF RESEARCH I	MED/04	Secondo Semestre	В	3,00	0,25	ОВВ
	ML0425	THEOLOGY 2: INTRODUCTION TO THEOLOGICAL ANTHROPOLOGY AND ECCLESIOLOGY	Secondo Semestre	0,00	ML0427	THEOLOGY 2: INTRODUCTION TO THEOLOGICAL ANTHROPOLOGY AND ECCLESIOLOGY	NN	Secondo Semestre	F	36,00	0,00	OBB
	ML000091	ARTIFICIAL REPRODUCTIVE TECHNIQUES: ETHICAL ISSUES I	Annualità	0,13	ML000091	ARTIFICIAL REPRODUCTIVE TECHNIQUES: ETHICAL ISSUES I	BIO/17	Annualità	D	3,00	0,13	OPZ

Utente: EVA.CAPPA Pagina 8 di 23



Anno accademico 2022/2023

Sede: ROMA-Università Cattolica del Sacro Cuore

Corso di Studio: Medicine and surgery - 0H0B [DM270]

Ordinamento: 0H0B-18

Regolamento: 0H0B-18-22

Percorso: 0H0B-15-99

Anno Corso	CI		Periodo	CFU	Disciplina	a	SSD	Periodo	TAF	Ore	CFU	Tipo Attività
	ML000092	ARTIFICIAL REPRODUCTIVE TECHNIQUES: ETHICAL ISSUES II	Annualità	0,10	ML000092	ARTIFICIAL REPRODUCTIVE TECHNIQUES: ETHICAL ISSUES II	BIO/17	Annualità	D	2,00	0,10	OPZ
	ML000185	ASSISTED REPRODUCTIVE TECHNOLOGIES AND IMPRINTING DEFECTS	Annualità	0,10	ML000185	ASSISTED REPRODUCTIVE TECHNOLOGIES AND IMPRINTING DEFECTS	BIO/17	Annualità	D	2,00	0,10	OPZ
	ML000184	ASSISTED REPRODUCTIVE TECHNOLOGIES AND NEONATAL OUTCOMES	Annualità	0,10	ML000184	ASSISTED REPRODUCTIVE TECHNOLOGIES AND NEONATAL OUTCOMES	BIO/17	Annualità	D	2,00	0,10	OPZ
	ML000089	HUMAN EMBRYONIC STEM CELLS: RESEARCH, ETHICS AND POLICY I	Annualità	0,13	ML000089	HUMAN EMBRYONIC STEM CELLS: RESEARCH, ETHICS AND POLICY I	BIO/17	Annualità	D	3,00	0,13	OPZ
	ML000090	HUMAN EMBRYONIC STEM CELLS: RESEARCH, ETHICS AND POLICY II	Annualità	0,10	ML000090	HUMAN EMBRYONIC STEM CELLS: RESEARCH, ETHICS AND POLICY II	BIO/17	Annualità	D	2,00	0,10	OPZ
	ML000111	INTEGRATION OF STRUCTURES INVOLVED IN SENSORIMOTRICITY. DELINEATION OF THE SYSTEM AND FOCUS ON THE VESTIBULAR COMPLEX	Annualità	0,47	ML000111	INTEGRATION OF STRUCTURES INVOLVED IN SENSORIMOTRICITY. DELINEATION OF THE SYSTEM AND FOCUS ON THE VESTIBULAR COMPLEX	BIO/16	Annualità	D	10,00	0,47	OPZ
	ML000112	INTEGRATION OF STRUCTURES INVOLVED IN SENSORIMOTRICITY. FOCUS ON THE BRAINSTEM	Annualità	0,25	ML000112	INTEGRATION OF STRUCTURES INVOLVED IN SENSORIMOTRICITY. FOCUS ON THE BRAINSTEM	BIO/16	Annualità	D	5,00	0,25	OPZ
	ML000113	INTEGRATION OF STRUCTURES INVOLVED IN SENSORIMOTRICITY. FOCUS ON THE CONTAMINATION BETWEEN VOLUNTARY AND POSTURAL PATHWAYS	Annualità	0,28	ML000113	INTEGRATION OF STRUCTURES INVOLVED IN SENSORIMOTRICITY. FOCUS ON THE CONTAMINATION BETWEEN VOLUNTARY AND POSTURAL PATHWAYS	BIO/16	Annualità	D	6,00	0,28	OPZ
	ML000131	INTERNSHIP IN BIOETHICS	Annualità	1,00	ML000131	INTERNSHIP IN BIOETHICS	MED/43	Annualità	D	21,00	1,00	OPZ
	ML000087	THE STATUS OF THE HUMAN EMBRYO: BIOLOGICAL, ANTHROPOLOGICAL, ETHICAL AND LEGAL CONSIDERATIONS I	Annualità	0,14	ML000087	THE STATUS OF THE HUMAN EMBRYO: BIOLOGICAL, ANTHROPOLOGICAL, ETHICAL AND LEGAL CONSIDERATIONS I	BIO/17	Annualità	D	3,00	0,14	OPZ
	ML000088	THE STATUS OF THE HUMAN EMBRYO: BIOLOGICAL, ANTHROPOLOGICAL, ETHICAL AND LEGAL CONSIDERATIONS II	Annualità	0,10	ML000088	THE STATUS OF THE HUMAN EMBRYO: BIOLOGICAL, ANTHROPOLOGICAL, ETHICAL AND LEGAL CONSIDERATIONS II	BIO/17	Annualità	D	2,00	0,10	OPZ

Utente: EVA.CAPPA Pagina 9 di 23



Anno accademico 2022/2023

Sede: ROMA-Università Cattolica del Sacro Cuore

Corso di Studio: Medicine and surgery - 0H0B [DM270]

Ordinamento: 0H0B-18

Regolamento: 0H0B-18-22

Percorso: 0H0B-15-99

Anno Corso	CI		Periodo	CFU Discipli	na	SSD	Periodo	TAF	Ore	CFU	Tipo Attività
	ML000086	WHY STUDYING HUMAN EMBRYOLOGY	Annualità	0,10 ML000086	WHY STUDYING HUMAN EMBRYOLOGY	BIO/17	Annualità	D	2,00	0,10	OPZ
3	ML0363	BIOPATHOLOGY AND INTRODUCTION TO MEDICAL THERAPY 1	Annualità	23,00 ML0382	MEDICAL GENETICS	MED/03	Annualità	В	11,00	0,90	OBB
				ML0383	MEDICAL GENETICS PRACTICALS	MED/03	Annualità	В	1,00	0,10	OBB
				ML0380	MEDICAL MICROBIOLOGY	MED/07	Annualità	В	60,00	4,80	OBB
				ML0381	MEDICAL MICROBIOLOGY PRACTICALS	MED/07	Annualità	В	2,00	0,20	OBB
				ML0378	MOLECULAR PATHOLOGY, IMMUNOLOGY AND PATHOPHYSIOLOGY	MED/04	Annualità	В	204,00	16,30	OBB
				ML0379	MOLECULAR PATHOLOGY, IMMUNOLOGY AND PATHOPHYSIOLOGY PRACTICALS	MED/04	Annualità	В	9,00	0,70	OBB
	ML0364	BIOPATHOLOGY AND INTRODUCTION TO MEDICAL THERAPY 2	Annualità	14,00 ML0394	CHEMOTHERAPY OF INFECTIOUS DISEASES	BIO/14	Annualità	В	24,00	1,90	ОВВ
				ML0395	CHEMOTHERAPY OF INFECTIOUS DISEASES PRACTICALS	BIO/14	Annualità	В	1,00	0,10	ОВВ
				ML0391	CHEMOTHERAPY OF NEOPLASTIC DISEASES	BIO/14	Annualità	В	11,00	0,90	OBB
				ML0392	CHEMOTHERAPY OF NEOPLASTIC DISEASES PRACTICALS	BIO/14	Annualità	В	1,00	0,10	ОВВ
				ML0386	CLINICAL MICROBIOLOGY	MED/07	Annualità	В	37,00	3,00	OBB
				ML0390	GENERAL PRINCIPLES OF PHARMACOLOGY	BIO/14	Annualità	В	12,00	1,00	ОВВ
				ML0387	INFECTIOUS DISEASES I	MED/17	Annualità	В	11,00	0,90	ОВВ
				ML0388	INFECTIOUS DISEASES I PRACTICALS	MED/17	Annualità	В	1,00	0,10	ОВВ

Utente: EVA.CAPPA Pagina 10 di 23



Anno accademico 2022/2023

Sede: ROMA-Università Cattolica del Sacro Cuore

Corso di Studio: Medicine and surgery - 0H0B [DM270]

Ordinamento: 0H0B-18

Regolamento: 0H0B-18-22

Percorso: 0H0B-15-99

Anno Corso	CI		Periodo	CFU	Disciplina	a	SSD	Periodo	TAF	Ore	CFU	Tipo Attività
					ML0384	PATHOLOGY I	MED/08	Annualità	В	48,00	3,84	OBB
					ML0385	PATHOLOGY I PRACTICALS	MED/08	Annualità	В	2,00	0,16	ОВВ
					ML0389	PET INFECTIOUS DISEASES: FROM ANIMALS TO HUMANS (ZOONOSES)	VET/05	Annualità	С	12,00	1,00	ОВВ
					ML0393	PHARMACOLOGY OF THE AUTONOMIC AND CENTRAL NERVOUS SYSTEM	BIO/14	Annualità	В	12,00	1,00	ОВВ
	ML0131	INTRODUCTION TO CLINICAL MEDICINE	Annualità	5,00	ML0133	INTRODUCTION TO CLINICAL MEDICINE	MED/09	Annualità	В	25,00	2,00	ОВВ
					ML0134	INTRODUCTION TO CLINICAL MEDICINE PROFESSIONAL TRAINING	MED/09	Annualità	F	25,00	1,00	ОВВ
					ML0132	MEDICAL AND HEALTH PSYCHOLOGY	M-PSI/08	Annualità	В	25,00	2,00	ОВВ
	ML0396	ITALIAN LANGUAGE	Annualità	5,00	ML0397	ITALIAN LANGUAGE III	L-FIL-LET/12	Annualità	С	62,00	5,00	OBB
	ML0259	SCIENTIFIC ENGLISH	Annualità	2,00	ML0260	SCIENTIFIC ENGLISH	L-LIN/12	Annualità	В	25,00	2,00	ОВВ
	ML0127	EPIDEMIOLOGY AND BIOSTATISTICS	Primo Semestre	4,00	ML0128	BIOSTATISTICS	MED/01	Primo Semestre	В	20,00	1,60	OBB
					ML0016	BIOSTATISTICS PRACTICALS	MED/01	Primo Semestre	В	5,00	0,40	OBB
					ML0129	EPIDEMIOLOGY	MED/42	Primo Semestre	В	24,00	1,90	OBB
					ML0130	EPIDEMIOLOGY PRACTICALS	MED/42	Primo Semestre	В	1,00	0,10	OBB
	ML3209	METHODOLOGY OF RESEARCH II	Secondo Semestre	1,00	ML3294	METHODOLOGY OF RESEARCH II	MED/42	Secondo Semestre	В	12,00	1,00	OBB
	ML3201	PUBLIC HEALTH	Secondo Semestre	2,00	ML3262	PUBLIC HEALTH I	MED/42	Secondo Semestre	В	16,00	1,25	ОВВ

Utente: EVA.CAPPA Pagina 11 di 23



Anno accademico 2022/2023

Sede: ROMA-Università Cattolica del Sacro Cuore

Corso di Studio: Medicine and surgery - 0H0B [DM270]

Ordinamento: 0H0B-18

Regolamento: 0H0B-18-22

Percorso: 0H0B-15-99

Anno Corso	CI		Periodo	CFU	Disciplina	1	SSD	Periodo	TAF	Ore	CFU	Tipo Attività
					ML0331	PUBLIC HEALTH I PRACTICALS	MED/42	Secondo Semestre	В	9,00	0,75	ОВВ
	ML0426	THEOLOGY 3: INTRODUCTION TO ETHICS AND CHRISTIAN ETHICS	Secondo Semestre	0,00	ML0428	THEOLOGY 3: INTRODUCTION TO ETHICS AND CHRISTIAN ETHICS	NN	Secondo Semestre	F	36,00	0,00	OBB
	ML000177	CELLULAR AND MOLECULAR BASIS OF DISEASE-SEMINAR 1	Annualità	0,14	ML000177	CELLULAR AND MOLECULAR BASIS OF DISEASE-SEMINAR 1	MED/09	Annualità	D	3,00	0,14	OPZ
	ML000178	CELLULAR AND MOLECULAR BASIS OF DISEASE-SEMINAR 2	Annualità	0,14	ML000178	CELLULAR AND MOLECULAR BASIS OF DISEASE-SEMINAR 2	MED/09	Annualità	D	3,00	0,14	OPZ
	ML000179	CELLULAR AND MOLECULAR BASIS OF DISEASE-SEMINAR 3	Annualità	0,14	ML000179	CELLULAR AND MOLECULAR BASIS OF DISEASE-SEMINAR 3	MED/09	Annualità	D	3,00	0,14	OPZ
	ML000180	CELLULAR AND MOLECULAR BASIS OF DISEASE-SEMINAR 4	Annualità	0,14	ML000180	CELLULAR AND MOLECULAR BASIS OF DISEASE-SEMINAR 4	MED/09	Annualità	D	3,00	0,14	OPZ
	ML000181	CELLULAR AND MOLECULAR BASIS OF DISEASE-SEMINAR 5	Annualità	0,14	ML000181	CELLULAR AND MOLECULAR BASIS OF DISEASE-SEMINAR 5	MED/09	Annualità	D	3,00	0,14	OPZ
	ML000182	CELLULAR AND MOLECULAR BASIS OF DISEASE-SEMINAR 6	Annualità	0,15	ML000182	CELLULAR AND MOLECULAR BASIS OF DISEASE-SEMINAR 6	MED/09	Annualità	D	3,00	0,15	OPZ
	ML000183	CELLULAR AND MOLECULAR BASIS OF DISEASE-SEMINAR 7	Annualità	0,15	ML000183	CELLULAR AND MOLECULAR BASIS OF DISEASE-SEMINAR 7	MED/09	Annualità	D	3,00	0,15	OPZ
	ML000132	INTERNSHIP IN GENERAL PATHOLOGY	Annualità	1,00	ML000132	INTERNSHIP IN GENERAL PATHOLOGY	MED/04	Annualità	D	21,00	1,00	OPZ
	ML000133	INTERNSHIP IN MEDICAL GENETICS	Annualità	1,00	ML000133	INTERNSHIP IN MEDICAL GENETICS	MED/03	Annualità	D	21,00	1,00	OPZ
	ML000134	INTERNSHIP IN MICROBIOLOGY	Annualità	1,00	ML000134	INTERNSHIP IN MICROBIOLOGY	MED/07	Annualità	D	21,00	1,00	OPZ
	ML000128	INTERNSHIP IN PATHOLOGICAL ANATOMY	Annualità	1,00	ML000128	INTERNSHIP IN PATHOLOGICAL ANATOMY	MED/08	Annualità	D	21,00	1,00	OPZ
	ML000141	INTERNSHIP IN PHARMACOLOGY	Annualità	1,00	ML000141	INTERNSHIP IN PHARMACOLOGY	BIO/14	Annualità	D	21,00	1,00	OPZ
	ML000142	INTERNSHIP IN PUBLIC HEALTH	Annualità	1,00	ML000142	INTERNSHIP IN PUBLIC HEALTH	MED/42	Annualità	D	21,00	1,00	OPZ

Utente: EVA.CAPPA Pagina 12 di 23



Anno accademico 2022/2023

Sede: ROMA-Università Cattolica del Sacro Cuore

Corso di Studio: Medicine and surgery - 0H0B [DM270]

Ordinamento: 0H0B-18

Regolamento: 0H0B-18-22

Percorso: 0H0B-15-99

Anno Corso	CI		Periodo	CFU	Disciplina	a	SSD	Periodo	TAF	Ore	CFU	Tipo Attività
4	ML0162	CLINICAL NEUROSCIENCES	Annualità	12,00	ML0167	CLINICAL PHYSIOLOGY I	BIO/09	Annualità	A	12,00	1,00	ОВВ
					ML0166	GENERAL PRINCIPLES OF NEURORADIOLOGY	MED/37	Annualità	В	12,00	1,00	OBB
					ML0165	GENERAL PRINCIPLES OF NEURORADIOLOGY PROFESSIONAL TRAINING	MED/37	Annualità	F	25,00	1,00	OBB
					ML0169	NEUROLOGY	MED/26	Annualità	В	37,00	3,00	OBB
					ML0163	NEUROLOGY PROFESSIONAL TRAINING	MED/26	Annualità	F	25,00	1,00	OBB
					ML0170	NEUROSURGERY	MED/27	Annualità	В	25,00	2,00	OBB
					ML0164	NEUROSURGERY PROFESSIONAL TRAINING	MED/27	Annualità	F	25,00	1,00	OBB
					ML0168	PSYCHIATRY	MED/25	Annualità	В	25,00	2,00	OBB
	ML0171	FROM CLINICAL TO MOLECULAR BIOLOGY I	Annualità	8,00	ML0177	CLINICAL IMMUNOLOGY	MED/04	Annualità	В	12,00	1,00	OBB
					ML0176	CLINICAL PATHOLOGY	MED/05	Annualità	В	12,00	1,00	OBB
					ML0175	MOLECULAR DIAGNOSTICS	BIO/12	Annualità	В	12,00	1,00	OBB
					ML0174	PATHOLOGY II	MED/08	Annualità	В	25,00	2,00	OBB
					ML0172	PATHOLOGY PROFESSIONAL TRAINING	MED/08	Annualità	F	50,00	2,00	OBB
					ML0173	PHARMACOLOGY I	BIO/14	Annualità	В	12,00	1,00	OBB

Utente: EVA.CAPPA Pagina 13 di 23



Anno accademico 2022/2023

Sede: ROMA-Università Cattolica del Sacro Cuore

Corso di Studio: Medicine and surgery - 0H0B [DM270]

Ordinamento: 0H0B-18

Regolamento: 0H0B-18-22

Percorso: 0H0B-15-99

Anno Corso	CI		Periodo	CFU Discip	ina	SSD	Periodo	TAF	Ore	CFU	Tipo Attività
	ML0135	CLINICAL CENTER RESIDENCY I	Primo Semestre	13,00 ML000116	FROM DIAGNOSIS TO CLINICAL CARE I	MED/09	Primo Semestre	В	37,00	3,00	OBB
				ML0140	GENERAL SURGERY I	MED/18	Primo Semestre	В	25,00	2,00	OBB
				ML0139	GENERAL SURGERY II	MED/18	Primo Semestre	В	12,00	1,00	OBB
				ML0141	GENERAL SURGERY PROFESSIONAL TRAINING	MED/18	Primo Semestre	F	50,00	2,00	ОВВ
				ML0137	INFECTIOUS DISEASES II	MED/17	Primo Semestre	В	12,00	1,00	OBB
				ML0138	INFECTIOUS DISEASES PROFESSIONAL TRAINING	MED/17	Primo Semestre	F	25,00	1,00	OBB
				ML0145	INTERNAL MEDICINE PROFESSIONAL TRAINING	MED/09	Primo Semestre	F	25,00	1,00	OBB
				ML0143	MEDICAL AND SURGERY PHARMACOLOGY	BIO/14	Primo Semestre	В	12,00	1,00	ОВВ
				ML0142	OCCUPATIONAL PSYCHOLOGY	M-PSI/06	Primo Semestre	С	12,00	1,00	ОВВ
	ML0146	MEDICINE RESIDENCY I	Primo Semestre	13,00 ML0147	ENDOCRINE AND METABOLIC DISEASES	MED/13	Primo Semestre	В	37,00	3,00	OBB
				ML0152	ENDOCRINE AND METABOLIC DISEASES PROFESSIONAL TRAINING	MED/13	Primo Semestre	F	25,00	1,00	ОВВ
				ML0148	GASTROENTEROLOGY	MED/12	Primo Semestre	В	37,00	3,00	OBB
				ML0151	GASTROENTEROLOGY PROFESSIONAL TRAINING	MED/12	Primo Semestre	F	50,00	2,00	ОВВ
				ML0149	HEMATOLOGY	MED/15	Primo Semestre	В	37,00	3,00	OBB
				ML0150	HEMATOLOGY PROFESSIONAL TRAINING	MED/15	Primo Semestre	F	25,00	1,00	OBB

Utente: EVA.CAPPA Pagina 14 di 23



Anno accademico 2022/2023

Sede: ROMA-Università Cattolica del Sacro Cuore

Corso di Studio: Medicine and surgery - 0H0B [DM270]

Ordinamento: 0H0B-18

Regolamento: 0H0B-18-22

Percorso: 0H0B-15-99

Anno Corso	CI		Periodo	CFU	Disciplina	3	SSD	Periodo	TAF	Ore	CFU	Tipo Attività
	ML0153	MATERNAL AND CHILD HEALTH RESIDENCY	Secondo Semestre	19,00	ML0154	CLINICAL GENETICS I	MED/03	Secondo Semestre	В	12,00	1,00	OBB
					ML0159	EMBRYOLOGY	BIO/17	Secondo Semestre	В	12,00	1,00	OBB
					ML0155	OBSTETRICS AND GYNECOLOGY	MED/40	Secondo Semestre	В	75,00	6,00	OBB
					ML0161	OBSTETRICS AND GYNECOLOGY PROFESSIONAL TRAINING	MED/40	Secondo Semestre	F	75,00	3,00	OBB
					ML0158	PEDIATRIC NEUROPSYCHIATRY	MED/39	Secondo Semestre	В	12,00	1,00	ОВВ
					ML0156	PEDIATRIC SURGERY	MED/20	Secondo Semestre	В	12,00	1,00	OBB
					ML0157	PEDIATRICS	MED/38	Secondo Semestre	В	37,00	3,00	OBB
					ML0160	PEDIATRICS PROFESSIONAL TRAINING	MED/38	Secondo Semestre	F	75,00	3,00	OBB
	ML4501	THEOLOGY (SEMINARIAL COURSE)	Secondo Semestre	0,00	ML4551	THEOLOGY (SEMINARIAL COURSE)	NN	Secondo Semestre	F	30,00	0,00	OBB
	ML000151	INTERNSHIP IN HAEMATOLOGY	Annualità	1,00	ML000151	INTERNSHIP IN HAEMATOLOGY	MED/15	Annualità	D	21,00	1,00	OPZ
	ML000153	INTERNSHIP IN NEUROLOGY	Annualità	1,00	ML000153	INTERNSHIP IN NEUROLOGY	MED/26	Annualità	D	21,00	1,00	OPZ
	ML000154	INTERNSHIP IN NEUROSURGERY	Annualità	1,00	ML000154	INTERNSHIP IN NEUROSURGERY	MED/27	Annualità	D	21,00	1,00	OPZ
	ML000149	INTERNSHIP IN OBSTETRICS AND GYNAECOLOGY	Annualità	1,00	ML000149	INTERNSHIP IN OBSTETRICS AND GYNAECOLOGY	MED/40	Annualità	D	21,00	1,00	OPZ
	ML000148	INTERNSHIP IN PEDIATRICS	Annualità	1,00	ML000148	INTERNSHIP IN PEDIATRICS	MED/38	Annualità	D	21,00	1,00	OPZ
	ML000146	INTERNSHIP IN PHARMACOLOGY	Annualità	1,00	ML000146	INTERNSHIP IN PHARMACOLOGY	BIO/14	Annualità	D	21,00	1,00	OPZ

Utente: EVA.CAPPA Pagina 15 di 23



Anno accademico 2022/2023

Sede: ROMA-Università Cattolica del Sacro Cuore

Corso di Studio: Medicine and surgery - 0H0B [DM270]

Ordinamento: 0H0B-18

01100-10

Regolamento: 0H0B-18-22

Percorso: 0H0B-15-99

Anno Corso	CI		Periodo	CFU	Disciplina	a	SSD	Periodo	TAF	Ore	CFU	Tipo Attività
	ML000157	INTERNSHIP IN PSYCHIATRY AND PSYCHOLOGY	Annualità	1,00	ML000157	INTERNSHIP IN PSYCHIATRY AND PSYCHOLOGY	MED/25	Annualità	D	21,00	1,00	OPZ
	ML000158	INTERNSHIP IN RADIOLOGY	Annualità	1,00	ML000158	INTERNSHIP IN RADIOLOGY	MED/36	Annualità	D	21,00	1,00	OPZ
	ML000186	MATERNAL AND FETO-NEONATAL CARE IN PRECISION MEDICINE-SEMINAR 1	Annualità	0,14	ML000186	MATERNAL AND FETO-NEONATAL CARE IN PRECISION MEDICINE-SEMINAR 1	MED/40	Annualità	D	3,00	0,14	OPZ
	ML000187	MATERNAL AND FETO-NEONATAL CARE IN PRECISION MEDICINE-SEMINAR 2	Annualità	0,14	ML000187	MATERNAL AND FETO-NEONATAL CARE IN PRECISION MEDICINE-SEMINAR 2	MED/40	Annualità	D	3,00	0,14	OPZ
	ML000188	MATERNAL AND FETO-NEONATAL CARE IN PRECISION MEDICINE-SEMINAR 3	Annualità	0,14	ML000188	MATERNAL AND FETO-NEONATAL CARE IN PRECISION MEDICINE-SEMINAR 3	MED/40	Annualità	D	3,00	0,14	OPZ
	ML000189	MATERNAL AND FETO-NEONATAL CARE IN PRECISION MEDICINE-SEMINAR 4	Annualità	0,14	ML000189	MATERNAL AND FETO-NEONATAL CARE IN PRECISION MEDICINE-SEMINAR 4	MED/40	Annualità	D	3,00	0,14	OPZ
	ML000190	MATERNAL AND FETO-NEONATAL CARE IN PRECISION MEDICINE-SEMINAR 5	Annualità	0,14	ML000190	MATERNAL AND FETO-NEONATAL CARE IN PRECISION MEDICINE-SEMINAR 5	MED/40	Annualità	D	3,00	0,14	OPZ
	ML000191	MATERNAL AND FETO-NEONATAL CARE IN PRECISION MEDICINE-SEMINAR 6	Annualità	0,15	ML000191	MATERNAL AND FETO-NEONATAL CARE IN PRECISION MEDICINE-SEMINAR 6	MED/40	Annualità	D	3,00	0,15	OPZ
	ML000192	MATERNAL AND FETO-NEONATAL CARE IN PRECISION MEDICINE-SEMINAR 7	Annualità	0,15	ML000192	MATERNAL AND FETO-NEONATAL CARE IN PRECISION MEDICINE-SEMINAR 7	MED/40	Annualità	D	3,00	0,15	OPZ
5	ML0186	PUBLIC HEALTH RESIDENCY	Annualità	9,00	ML000115	CLINICAL ETHICS	MED/43	Annualità	С	12,00	1,00	ОВВ
					ML0192	FORENSIC MEDICINE I	MED/43	Annualità	С	25,00	2,00	ОВВ
					ML0189	FORENSIC MEDICINE II	MED/43	Annualità	В	12,00	1,00	ОВВ
					ML0188	FORENSIC MEDICINE PROFESSIONAL TRAINING	MED/43	Annualità	F	25,00	1,00	OBB
					ML0190	OCCUPATIONAL HEALTH	MED/44	Annualità	В	25,00	2,00	OBB
					ML0187	OCCUPATIONAL MEDICINE PROFESSIONAL TRAINING	MED/44	Annualità	F	25,00	1,00	ОВВ

Utente: EVA.CAPPA Pagina 16 di 23



Anno accademico 2022/2023

Sede: ROMA-Università Cattolica del Sacro Cuore

Corso di Studio: Medicine and surgery - 0H0B [DM270]

Ordinamento: 0H0B-18

Regolamento: 0H0B-18-22

Percorso: 0H0B-15-99

Anno Corso	CI		Periodo	CFU	Disciplina	а	SSD	Periodo	TAF	Ore	CFU	Tipo Attività
					ML0191	PUBLIC HEALTH II	MED/42	Annualità	В	12,00	1,00	OBB
	ML0297	SURGERY RESIDENCY I	Annualità	10,00	ML0300	ODONTOSTOMATOLOGY AND MAXILLO - FACIAL SURGERY PROFESSIONAL	MED/28	Annualità	F	25,00	1,00	OBB
					ML0302	ODONTOSTOMATOLOGY AND MAXILLOFACIAL SURGERY	MED/28	Annualità	В	12,00	1,00	OBB
					ML0303	OPHTHALMOLOGY	MED/30	Annualità	В	25,00	2,00	OBB
					ML0301	OPHTHALMOLOGY AND OPHTHALMOLOGY SURGERY PROFESSIONAL TRAINING	MED/30	Annualità	F	25,00	1,00	ОВВ
					ML0304	OTOLARYNGOLOGY	MED/31	Annualità	В	25,00	2,00	OBB
					ML0298	OTOLARYNGOLOGY PROFESSIONAL TRAINING	MED/31	Annualità	F	25,00	1,00	OBB
					ML0305	PLASTIC SURGERY	MED/19	Annualità	В	12,00	1,00	OBB
					ML0299	PLASTIC SURGERY PROFESSIONAL TRAINING	MED/19	Annualità	F	25,00	1,00	ОВВ
	ML0178	CLINICAL CENTER RESIDENCY II	Primo Semestre	9,00	ML0183	ANESTHESIOLOGY AND EMERGENCY MEDICINE I	MED/41	Primo Semestre	В	12,00	1,00	OBB
					ML000117	FROM DIAGNOSIS TO CLINICAL CARE II	MED/09	Primo Semestre	В	37,00	3,00	OBB
					ML0182	GENERAL SURGERY III	MED/18	Primo Semestre	В	25,00	2,00	OBB
					ML0180	GENERAL SURGERY PROFESSIONAL TRAINING	MED/18	Primo Semestre	F	25,00	1,00	ОВВ
					ML0179	INTERNAL MEDICINE PROFESSIONAL TRAINING	MED/09	Primo Semestre	F	25,00	1,00	OBB

Utente: EVA.CAPPA Pagina 17 di 23



Anno accademico 2022/2023

Sede: ROMA-Università Cattolica del Sacro Cuore

Corso di Studio: Medicine and surgery - 0H0B [DM270]

Ordinamento: 0H0B-18

Regolamento: 0H0B-18-22

Percorso: 0H0B-15-99

Anno Corso	CI		Periodo	CFU	Disciplina	1	SSD	Periodo	TAF	Ore	CFU	Tipo Attività
				'	ML0181	PHARMACOLOGY II	BIO/14	Primo Semestre	В	12,00	1,00	OBB
	ML0194	MEDICINE RESIDENCY II	Primo Semestre	22,00	ML0205	CARDIOLOGY	MED/11	Primo Semestre	В	25,00	2,00	OBB
					ML0208	CLINICAL GENETICS II	MED/03	Primo Semestre	В	12,00	1,00	OBB
					ML0211	DERMATOLOGY	MED/35	Primo Semestre	В	12,00	1,00	OBB
					ML0202	DERMATOLOGY PROFESSIONAL TRAINING	MED/35	Primo Semestre	F	25,00	1,00	ОВВ
					ML0209	GERIATRICS	MED/09	Primo Semestre	В	12,00	1,00	OBB
					ML0199	GERIATRICS PROFESSIONAL TRAINING	MED/09	Primo Semestre	F	25,00	1,00	OBB
					ML0210	INFECTIOUS DISEASES III	MED/17	Primo Semestre	В	12,00	1,00	ОВВ
					ML0206	NEPHROLOGY	MED/14	Primo Semestre	В	12,00	1,00	OBB
					ML0203	ONCOLOGY	MED/06	Primo Semestre	В	37,00	3,00	OBB
					ML0200	ONCOLOGY PROFESSIONAL TRAINING	MED/06	Primo Semestre	F	25,00	1,00	ОВВ
					ML0204	PNEUMOLOGY	MED/10	Primo Semestre	В	12,00	1,00	ОВВ
					ML000168	PRACTICAL-EVALUATION TRAINING MEDICAL AREA - CARDIOLOGY	MED/11	Primo Semestre	F	40,00	2,00	ОВВ
					ML000169	PRACTICAL-EVALUATION TRAINING MEDICAL AREA - INFECTIOUS DISEASES	MED/17	Primo Semestre	F	20,00	1,00	ОВВ
					ML000170	PRACTICAL-EVALUATION TRAINING MEDICAL AREA - NEPHROLOGY	MED/14	Primo Semestre	F	20,00	1,00	ОВВ

Utente: EVA.CAPPA Pagina 18 di 23



Anno accademico 2022/2023

Sede: ROMA-Università Cattolica del Sacro Cuore

Corso di Studio: Medicine and surgery - 0H0B [DM270]

Ordinamento: 0H0B-18

Regolamento: 0H0B-18-22

Percorso: 0H0B-15-99

Anno Corso	CI		Periodo	CFU	Disciplina	3	SSD	Periodo	TAF	Ore	CFU	Tipo Attività
					ML000171	PRACTICAL-EVALUATION TRAINING MEDICAL AREA - PULMONARY	MED/10	Primo Semestre	F	20,00	1,00	OBB
					ML0207	RHEUMATOLOGY	MED/16	Primo Semestre	В	25,00	2,00	ОВВ
					ML0198	RHEUMATOLOGY PROFESSIONAL TRAINING	MED/16	Primo Semestre	F	25,00	1,00	OBB
	ML5202	FROM CLINICAL TO MOLECULAR BIOLOGY II	Secondo Semestre	2,00	ML5261	PATHOLOGY III	MED/08	Secondo Semestre	В	12,00	1,00	OBB
					ML5262	PHARMACOLOGY III	BIO/14	Secondo Semestre	В	12,00	1,00	OBB
	ML0212	SURGERY RESIDENCY II	Secondo Semestre	17,00	ML0223	CARDIAC SURGERY	MED/23	Secondo Semestre	В	12,00	1,00	OBB
					ML0220	CLINICAL PHYSIOLOGY II	BIO/09	Secondo Semestre	Α	12,00	1,00	OBB
					ML0225	GENERAL SURGERY IV	MED/18	Secondo Semestre	В	12,00	1,00	OBB
					ML0226	GENERAL SURGERY V	MED/18	Secondo Semestre	В	12,00	1,00	OBB
					ML0227	ORTHOPAEDICS AND ORTHOPAEDIC SURGERY	MED/33	Secondo Semestre	В	25,00	2,00	OBB
					ML0214	ORTHOPAEDICS AND ORTHOPAEDIC SURGERY PROFESSIONAL TRAINING	MED/33	Secondo Semestre	F	25,00	1,00	OBB
					ML0228	PHYSICAL MEDICINE AND REHABILITATION	MED/34	Secondo Semestre	В	12,00	1,00	ОВВ
					ML0215	PHYSICAL MEDICINE AND REHABILITATION PROFESSIONAL TRAINING	MED/34	Secondo Semestre	F	25,00	1,00	ОВВ
					ML000172	PRACTICAL-EVALUATION TRAINING SURGICAL AREA - CARDIAC SURGERY	MED/23	Secondo Semestre	F	20,00	1,00	OBB

Utente: EVA.CAPPA Pagina 19 di 23



Anno accademico 2022/2023

Sede: ROMA-Università Cattolica del Sacro Cuore

Corso di Studio: Medicine and surgery - 0H0B [DM270]

Ordinamento: 0H0B-18

Regolamento: 0H0B-18-22

Percorso: 0H0B-15-99

Anno Corso	CI		Periodo	CFU	Disciplina	1	SSD	Periodo	TAF	Ore	CFU	Tipo Attività
					ML000173	PRACTICAL-EVALUATION TRAINING SURGICAL AREA - GENERAL SURGERY	MED/18	Secondo Semestre	F	20,00	1,00	OBB
					ML000174	PRACTICAL-EVALUATION TRAINING SURGICAL AREA - THORACIC SURGERY	MED/21	Secondo Semestre	F	20,00	1,00	OBB
					ML000175	PRACTICAL-EVALUATION TRAINING SURGICAL AREA - UROLOGY	MED/24	Secondo Semestre	F	20,00	1,00	ОВВ
					ML000176	PRACTICAL-EVALUATION TRAINING SURGICAL AREA-VASCULAR SURGERY	MED/22	Secondo Semestre	F	20,00	1,00	ОВВ
					ML0221	THORACIC SURGERY	MED/21	Secondo Semestre	В	12,00	1,00	OBB
					ML0224	UROLOGY	MED/24	Secondo Semestre	В	12,00	1,00	OBB
					ML0222	VASCULAR SURGERY	MED/22	Secondo Semestre	В	12,00	1,00	OBB
	ML000147	INTERNSHIP IN CARDIOLOGY	Annualità	1,00	ML000147	INTERNSHIP IN CARDIOLOGY	MED/11	Annualità	D	21,00	1,00	OPZ
	ML000143	INTERNSHIP IN DERMATOVENEROLOGY	Annualità	1,00	ML000143	INTERNSHIP IN DERMATOVENEROLOGY	MED/35	Annualità	D	21,00	1,00	OPZ
	ML000144	INTERNSHIP IN GENERAL SURGERY	Annualità	1,00	ML000144	INTERNSHIP IN GENERAL SURGERY	MED/18	Annualità	D	21,00	1,00	OPZ
	ML000161	INTERNSHIP IN HEPATOBILIARY SURGERY	Annualità	1,00	ML000161	INTERNSHIP IN HEPATOBILIARY SURGERY	MED/18	Annualità	D	21,00	1,00	OPZ
	ML000145	INTERNSHIP IN INFECTIOUS DISEASES	Annualità	1,00	ML000145	INTERNSHIP IN INFECTIOUS DISEASES	MED/17	Annualità	D	21,00	1,00	OPZ
	ML000152	INTERNSHIP IN INTERNAL MEDICINE AND GERIATRICS	Annualità	1,00	ML000152	INTERNSHIP IN INTERNAL MEDICINE AND GERIATRICS	MED/09	Annualità	D	21,00	1,00	OPZ
	ML000156	INTERNSHIP IN OPHTHALMOLOGY	Annualità	1,00	ML000156	INTERNSHIP IN OPHTHALMOLOGY	MED/30	Annualità	D	21,00	1,00	OPZ
	ML000139	INTERNSHIP IN ORTHODONTICS	Annualità	1,00	ML000139	INTERNSHIP IN ORTHODONTICS	MED/28	Annualità	D	21,00	1,00	OPZ

Utente: EVA.CAPPA Pagina 20 di 23



Anno accademico 2022/2023

Sede: ROMA-Università Cattolica del Sacro Cuore

Corso di Studio: Medicine and surgery - 0H0B [DM270]

Ordinamento: 0H0B-18

Regolamento: 0H0B-18-22

Percorso: 0H0B-15-99

Anno Corso	CI		Periodo	CFU	Disciplina		SSD	Periodo	TAF	Ore	CFU	Tipo Attività
	ML000140	INTERNSHIP IN ORTHOPAEDICS	Annualità	1,00	ML000140	INTERNSHIP IN ORTHOPAEDICS	MED/33	Annualità	D	21,00	1,00	OPZ
	ML000150	INTERNSHIP IN OTORHINOLARYNGOLOGY	Annualità	1,00	ML000150	INTERNSHIP IN OTORHINOLARYNGOLOGY	MED/31	Annualità	D	21,00	1,00	OPZ
	ML000159	INTERNSHIP IN RHEUMATOLOGY	Annualità	1,00	ML000159	INTERNSHIP IN RHEUMATOLOGY	MED/16	Annualità	D	21,00	1,00	OPZ
	ML000160	INTERNSHIP IN THORACIC SURGERY	Annualità	1,00	ML000160	INTERNSHIP IN THORACIC SURGERY	MED/21	Annualità	D	21,00	1,00	OPZ
	ML000162	INTERNSHIP IN VASCULAR SURGERY	Annualità	1,00	ML000162	INTERNSHIP IN VASCULAR SURGERY	MED/22	Annualità	D	21,00	1,00	OPZ
	ML000126	PAIN THERAPY COURSE	Annualità	1,00	ML000126	PAIN THERAPY COURSE	MED/41	Annualità	D	21,00	1,00	OPZ
6	ML0296	FINAL TEST	Annualità	18,00	ML0296	FINAL TEST	PROFIN_S	Annualità	E	414,00	18,00	ОВВ
	ML000167	PRACTICAL-EVALUATION TRAINING GENERAL MEDICINE	Annualità	5,00	ML000167	PRACTICAL-EVALUATION TRAINING GENERAL MEDICINE	MED/42	Annualità	F	100,00	5,00	OBB
	ML0276	FROM CLINICAL TO MOLECULAR BIOLOGY III		5,00	ML0279	CLINICAL PHARMACOLOGY	BIO/14		В	12,00	1,00	OBB
					ML0278	CLINICAL PHARMACOLOGY PROFESSIONAL TRAINING	BIO/14		F	25,00	1,00	OBB
					ML0281	INFECTIOUS DISEASES IV	MED/17		В	12,00	1,00	ОВВ
					ML0277	INFECTIOUS DISEASES PROFESSIONAL TRAINING	MED/17		F	25,00	1,00	OBB
					ML0280	PATHOLOGY IV	MED/08		В	12,00	1,00	OBB
	ML0269	HEALTH CENTER RESIDENCY - FINAL TRAINING		16,00	ML0275	ANESTHESIOLOGY AND EMERGENCY MEDICINE II	MED/41		В	25,00	2,00	OBB
					ML0271	ANESTHESIOLOGY AND EMERGENCY MEDICINE II PROFESSIONAL TRAIN	MED/41		F	50,00	2,00	OBB

Utente: EVA.CAPPA Pagina 21 di 23



Anno accademico 2022/2023

Sede: ROMA-Università Cattolica del Sacro Cuore

Corso di Studio: Medicine and surgery - 0H0B [DM270]

Ordinamento: 0H0B-18

Regolamento: 0H0B-18-22

Percorso: 0H0B-15-99

Anno Corso	CI		Periodo	CFU	Disciplina		SSD	Periodo	TAF	Ore	CFU	Tipo Attività
					ML000118	CLINICAL MANAGEMENT I	MED/09		В	50,00	4,00	ОВВ
					ML0272	GENERAL SURGERY PROFESSIONAL TRAINING	MED/18		F	50,00	2,00	OBB
					ML0274	GENERAL SURGERY VI	MED/18		В	50,00	4,00	ОВВ
					ML0270	INTERNAL MEDICINE PROFESSIONAL TRAINING	MED/09		F	50,00	2,00	OBB
	ML0282	HOSPITAL RESIDENCY - FINAL TRAINING		19,00	ML000119	CLINICAL MANAGEMENT II	MED/09		В	62,00	5,00	ОВВ
					ML0285	GENERAL SURGERY PROFESSIONAL TRAINING	MED/18		F	75,00	3,00	OBB
					ML0287	GENERAL SURGERY VII	MED/18		В	62,00	5,00	ОВВ
					ML0286	PHYSICS V: MODERN PHYSICS	FIS/07		Α	12,00	1,00	OBB
					ML0288	RADIODIAGNOSTICS AND RADIOTHERAPY	MED/36		В	50,00	4,00	OBB
					ML000120	SPORT MEDICINE	MED/09		В	12,00	1,00	ОВВ
	ML000138	INTERNSHIP IN ANESTHESIOLOGY AND INTENSIVE CARE	Annualità	1,00	ML000138	INTERNSHIP IN ANESTHESIOLOGY AND INTENSIVE CARE	MED/41	Annualità	D	21,00	1,00	OPZ
	ML000155	INTERNSHIP IN NUCLEAR MEDICINE	Annualità	1,00	ML000155	INTERNSHIP IN NUCLEAR MEDICINE	MED/36	Annualità	D	21,00	1,00	OPZ
	ML000200	PALLIATIVE CARE-SEMINAR 1	Annualità	0,14	ML000200	PALLIATIVE CARE-SEMINAR 1	MED/09	Annualità	D	3,00	0,14	OPZ
	ML000201	PALLIATIVE CARE-SEMINAR 2	Annualità	0,14	ML000201	PALLIATIVE CARE-SEMINAR 2	MED/09	Annualità	D	3,00	0,14	OPZ
	ML000202	PALLIATIVE CARE-SEMINAR 3	Annualità	0,14	ML000202	PALLIATIVE CARE-SEMINAR 3	MED/09	Annualità	D	3,00	0,14	OPZ

Utente: EVA.CAPPA Pagina 22 di 23

THO LICA STORY OF THE STORY OF

Università Cattolica del Sacro Cuore

Anno accademico 2022/2023

Sede: ROMA-Università Cattolica del Sacro Cuore

Corso di Studio: Medicine and surgery - 0H0B [DM270]

Ordinamento: 0H0B-18

Regolamento: 0H0B-18-22

Percorso: 0H0B-15-99

Anno Corso	СІ		Periodo	CFU	Disciplina		SSD	Periodo	TAF	Ore	CFU	Tipo Attività
	ML000203	PALLIATIVE CARE-SEMINAR 4	Annualità	0,14	ML000203	PALLIATIVE CARE-SEMINAR 4	MED/09	Annualità	D	3,00	0,14	OPZ
	ML000204	PALLIATIVE CARE-SEMINAR 5	Annualità	0,14	ML000204	PALLIATIVE CARE-SEMINAR 5	MED/09	Annualità	D	3,00	0,14	OPZ
	ML000205	PALLIATIVE CARE-SEMINAR 6	Annualità	0,15	ML000205	PALLIATIVE CARE-SEMINAR 6	MED/09	Annualità	D	3,00	0,15	OPZ
	ML000206	PALLIATIVE CARE-SEMINAR 7	Annualità	0,15	ML000206	PALLIATIVE CARE-SEMINAR 7	MED/09	Annualità	D	3,00	0,15	OPZ

Utente: EVA.CAPPA Pagina 23 di 23