

UNIVERSITA' DEGLI STUDI DI MILANO MANIFESTO DEGLI STUDI A.A. 2020/21 LAUREA MAGISTRALE A CICLO UNICO IN MEDICINA E CHIRURGIA - (Classe LM-41) International Medical School Enrolled since 2019/20 Academic Year

GENERALITA'

| OLIVEILIEI | |
|-----------------------------------|----------------------------|
| Classe di laurea di appartenenza: | LM-41 MEDICINA E CHIRURGIA |
| Titolo rilasciato: | Dottore Magistrale |
| Durata del corso di studi: | 6 anni |
| Cfu da acquisire totali: | 360 |
| Annualità attivate: | 1°, 2° |
| Modalità accesso: | Programmato |
| Codice corso di studi: | D56 |
| | |

RIFERIMENTI

Presidente Collegio Didattico

Professor Gabriella Cerri

Docenti tutor

Academic guidance tutor: Professor Iacopo Chiodini Professor Daniela Lucini Professor Anna Marozzi Professor Laura Riboni

Dissertation tutor: Professor Diego Fornasari

University and programme transfer tutor, Credit recognition tutor: Professor Federico Ambrogi Professor Matteo Pecchiari Professor Claudio Colosio

Erasmus and international mobility tutor: Professor Silvia Della Bella

Sito web del corso di laurea

https://ims.cdl.unimi.it/en

Didactic segretary:

Email: ims@unimi.it

CARATTERISTICHE DEL CORSO DI STUDI

Premessa

These regulations apply to the teaching activities and management of the single cycle degree course in Medicine and Surgery known as University of Milan International Medical School (IMS) as part of class LM-41 in the Faculty of Medicine and Surgery at the University of Milan. IMS is based at the LITA-Interdisciplinary Laboratory of Advanced Technologies, in Segrate. The clinical training (years III-IV-V-VI year) is performed in medical centers affiliated with the University of Milan.

The course lasts six years.

Obiettivi formativi generali e specifici

The degree course consists of 360 credits overall, spread over a six-year programme, of which at least 60 must be acquired in training aimed at the acquisition of specific professional abilities. Graduates in the degree courses in Medicine and Surgery must have:

1) acquired the scientific bases and the necessary theorical-practical preparation to Directive 75/363/CEE on the practice of the medical profession;

2) acquired a level of professional awareness, decisional and operative autonomy safety with a deep sensitivity to the complex human problems and social diseases;

3) acquired the theoretical knowledge arising from basic sciences and the ability to properly apply it in the perspective of subsequent professional application;

4) acquired the knowledge of physiopathology and organ and apparatus pathologies, interpreting them in the light of basic scientific knowledge from a clinical point of view;

5) acquired the competence to properly obtain and examine data and elements related to the state of health and illness of an individual;

6) acquired the ability and the experience of facing, and solving, the priority health problems considering the preventive, diagnostic, prognostic, therapeutic and rehabilitative aspects;

7) been exposed to the content and methods of scientific research as a tool to access the clinical field, always in the context of a training translational "from bench-to-bedside" and vice versa;

8) acquired the knowledge of historic, epistemological and ethical dimension of medicine;

9) acquired how to communicate properly and clearly with the patient and his/her relatives relating to them with humanity;

10) learnt how to co-operate with the different professional figures in the various health activities they will be exposed to;

11) learnt how to apply the principles of health economics in medical decisions and acquired the ability to recognise health problems in the community and intervene in a competent manner.

Profilo professionale e sbocchi occupazionali

The professional profile of our graduates is characterized by a sound scientific knowledge of diseases and diagnostic procedures, by a strong ethical structure, accountability, consciousness of his/her own limitations, understanding of culture diversity, capability to solve urgent health problems, and respect for each individual, regardless of his/her religion, values, race, sex or any other peculiarities. They are supposed to mature a strongly integrated approach to the patient, critically assessing the clinical as much as the relational aspects. During the course they acquire the educational, social and ethical aspects involved in the prevention, diagnosis and treatment of illness, as well as the rehabilitation and recovery of the highest possible level of psychophysical well-being. Our graduates are exposed to the content and methods of scientific research in the context of a translational training aimed at leading them in their lifelong learning and/or in their profession of biomedical scientists.

Graduates in the Medicine and Surgery degree courses acquire the professional profile adequate to carry out medical-surgical work in the different professional clinical, health and bio-medical roles and spheres.

The degree in Medicine and Surgery gives access to the State Examination for authorisation to practise as a M.D. Once the examination has been passed, access is given to registration in the relative professional order. In addition, the degree in Medicine and Surgery is a requirement for entry to the Postgraduate Medical Schools or the postgraduate courses for general practitioner.

Conoscenze per l'accesso

All the degree courses in Medicine and Surgery of the Faculty of Medicine and Surgery of the University of Milan have programmed access and require an admission test. Upon the Law 264 date 2.8.1999, the test is the same for all Italian public universities offering an international medical curriculum, and takes place on the same day at the same time all over the world. The main focus of the admission test is to examine and judge the fundamentals of scientific knowledge and reasoning. The number of students who can be admitted is defined annually by a Decree of the Ministry of Education and Research (MUR), taking account of the training potential declared by the university on the basis of the teaching and clinical resources and structures available, and also the requirements reported by the Lombardy Region and the Ministry of Health. Candidates who have a High School Diploma, or alternative qualification achieved abroad and recognized as suitable, can be admitted to the single cycle degree courses in Medicine and Surgery. Candidates in eligible positions in the ranking of the admission test must enroll according to the procedure of the university.

The admission test (International Medical Admissions Test, IMAT) is designed by Cambridge Assessment in conjunction with the Italian Ministry of Higher Education and Research. The admission test consists of sixty (60) multiple choice questions with five options (of which only one is correct) on the following topics: general knowledge and logical reasoning; biology; chemistry; physics and mathematics.

Struttura del corso

The course is divided into 12 semesters, with a total of:

1. 274 credits (Ects) delivered with teaching activities to acquire theoretical knowledge with different modalities:

- traditional lectures and seminars;

- interactive teaching (small groups of students co-ordinated by a tutor who facilitates the students in acquiring knowledge, abilities and behavioural models by presenting problem that have to be solved by students through adequate decisions - problem based learning (PBL); clinical cases discussion; journal clubs);

- classroom practical activities and laboratories;

2. 45 Ects delivered with ward activities to acquire practical medical skills;

3. 15 Ects delivered with ward activities (evaluation training 5-6 year) to evaluate the eligibility of students to sit for the post-graduate State Examination mandatory to practice medicine in Italy.

In addition, to be admitted to the final examination, the student must acquire:

- 8 Ects from individually selected activities (Electives);

- 18 Ects for the preparation of the final thesis.

Passage to the following years:

Only those students who have successfully taken the examinations set out in the table below by the end of the session in September are permitted to move from one year of the course to the next:

To enroll in the III year the following exams must have been taken:

- Fundamentals of basic sciences;
- Cells molecules and genes I –II;
- Functions;

- Human Body.

In order to guarantee a productive learning during the professionalizing activities at the bedside for non-native Italian speaking students, to enroll into the third year of the course it is required a level B2 or higher (Common European Framework of Reference for languages - CEFR) certificate of knowledge of Italian language.

To enroll in the IV year the following exams must have been taken:

- Mechanisms of diseases.

Obiezione di coscienza

In compliance with Act No. 413 of October 12, 1993 "Regulations on conscientious objection to animal experimentation", the Faculty of Medicine recognizes the undisputed right to conscientious objection by students. Students may be exonerated from the attendance at laboratory exercises in which testing is scheduled on live or dead animals. The achievement of the scientific and practical knowledge for passing the exams will be granted, in accordance with the educational objectives of the specific degree programs, through substitutive methods suggested by the teachers.

Articolazione degli insegnamenti

a) Lectures and seminars

A lecture is the presentation by the teacher of the course content regarded as fundamental for the acquisition of the basic knowledge in a given discipline. A seminar is similar to a lecture but is jointly conducted by the teacher and lecturers with specific expertise, and it is aimed at introducing the students to medical topics with a broad perspective.

b) Interactive teaching

Interactive teaching activities geared towards a small group of students and co-ordinated by a tutor, with a view to facilitating the students in acquiring knowledge, abilities and behavioural models. Learning mainly takes place through the stimuli from the analysis of problems finalized to their solution through adequate decisions. Interactive learning includes: problem based learning (PBL); clinical cases discussion; journal clubs; practical activities, role playing activities. Interactive teaching takes place also in the clinical wards and laboratories, with the assistance of qualified university or hospital professionals.

Elective training chosen by the Students:

The course provides training for specific optional topics chosen by the student, available throughout the entire course of study. These selected activities offer the student the opportunity to analyse specific or innovative subjects, choosing from a range of suggestions offered each year by the Faculty. Selected activities may be of different types, and attendance is compulsory. This course will privilege elective courses tailored to education to basic research in the first 2 preclinical years and translational research in the following years. The three types of selected activity are configured-as:

1. seminar type courses;

2. internships;

3. participation in conferences and congresses.

Similarly, a fourth type of selected activity can be configured:

4. 'summer internships', whose regulation is covered by Art. 8 of the Faculty Regulations on Selected Activities.

The student will mature 1 credit for every three conferences/congresses attended during the chosen course of study for Type 3 activities (attendance at conferences and congresses). The student can acquire a maximum of 1 credit for attending Type 3 activities (attendance at conferences and congresses) during the period of the chosen studies.

The specific regulation of selected activities can be found in the Faculty Regulations on Selected Activities.

Obbligo di frequenza

The student is required to attend all the teaching activities, with a tolerance of no more than 1/3 of the hours, according to the Regolamento. Students are required to sign their attendance at each learning activities. Should the number of absences be higher than 1/3, the Teaching Committee will take the necessary measures.

Modalità di valutazione del profitto

Each course has a single exam, which is always individual, and the mark will be expressed in thirtieths.

Ongoing tests (prove in itinere) are also performed, exclusively with a view to confirming the effectiveness of the learning and teaching processes in relation to the course content and do not have any official certifying value.

Caratteristiche della prova finale

The final test enables 18 training credits to be acquired and focuses on the discussion of an original thesis written by the student under the guidance of a controlling member of staff (supervisor).

Criteri di ammissione alla prova finale

The degree examination focuses on the discussion of an original thesis written in English by the student under the guidance of a controlling member of staff; an assistant supervisor may also be involved.

The student has to have taken all the examinations set out in the study plan and obtained a total of 342 teaching credits to be admitted to the degree examination.

The final marks, out of a total of 110, are decided by:

a. the mark for the presentation in the degree session (average out of 110, based on the marks of the overall curriculum);

b. the score allocated by the degree commission.

The scores allocated to each candidate by the members of the commission are secret. The maximum number of scores that may be allocated by the degree commission is 10, in addition to the average presentation marks. Candidates whose presentation mark is at least 102 can obtain full marks with honors (110 cum Laude), only when proposed and unanimously approved by the commission.

ESPERIENZA DI STUDIO ALL'ESTERO NELL'AMBITO DEL PERCORSO FORMATIVO

The University of Milan supports international mobility by providing its students with the opportunity to spend study and internship periods abroad. It is a unique chance to enrich your educational path in a new exciting environment

The agreements entered into by the University with over 300 universities from 30 different countries under the European Erasmus+ programme allow regularly enrolled students to carry out part of their studies at one of the partner universities or to undertake internships at companies, training and research centres and other organizations.

Similar international mobility opportunities are provided outside Europe, through agreements with a number of prestigious institutions.

Cosa offre il corso di studi

The International Medical School set up an "Erasmus Desk" dedicated to students interested in both incoming and outgoing international mobility programmes, both within the Erasmus+ projects (Student Exchange and Traineeship Program) and other non-European mobility programmes, or other internships abroad (Free Movers program). The desk (erasmus.ims@unimi.it) is managed by the Erasmus tutor of the course who supports the students in the choice of the mobility programs, welcomes and manages the requests of foreign students interested in organizing a study/internship period in IMS, and assists both incoming and outgoing students in the drafting of learning agreements

Modalità di partecipazione ai programmi di mobilità - mobilità Erasmus

The students of the University of Milan can participate in mobility programmes, which last 3 to 12 months, through a public selection procedure.

Ad hoc commissions will evaluate:

- the candidate's proposed study programme abroad;
- his/her foreign language proficiency;
- the reasons behind his/her application.

Call for applications and informative meetings:

The public selection generally begins around February each year with the publication of a call for applications specifying the destinations, with the respective programme duration, requirements and online application deadline.

Every year, before the deadline for the call, the University organizes informative meetings to illustrate opportunities and rules for participation to students.

Erasmus+ scholarship:

The European Union grants the winners of the Erasmus+ programme selection a scholarship to contribute to their mobility costs, which is supplemented by the University funding for disadvantaged students.

Language courses:

Students who pass the selections for mobility programmes can benefit from intensive foreign language courses offered each year by the University.

Learn more at https://www.unimi.it/it/internazionale/studiare-allestero/partire-con-erasmus.

For assistance, please contact: International Mobility Office Via Santa Sofia, 9 (second floor) Tel. 02 503 13501-12589-13495-13502 E-mail: mobility.out@unimi.it Desk opening hours: Monday to Friday 9 am - 12 noon

MODALITA' DI ACCESSO: 1° ANNO PROGRAMMATO

Link utili per immatricolazione

https://www.unimi.it/it/studiare/frequentare-un-corso-di-laurea/iscriversi/iscriversi-una-prima-laurea

N° posti riservati a studenti extracomunitari non soggiornanti in Italia

16

N° posti assegnati 44

| 1° ANNO | DI CORSO Attività formative obbligatorie | | | |
|---|---|--|---|--|
| Erogazione | Attività formativa | Modulo/Unità didattica | Cfu | Settore |
| annuale | Human body (tot. cfu:19) | Histology and embryology | | BIO/17 |
| | | Anatomy | | BIO/16 |
| 1 semestre | Cells, molecules and genes 1 (tot. cfu:7) | Histology and embryology | | BIO/17 |
| | | Biology | | BIO/13 |
| | | Molecular biology | | BIO/11 |
| 1 semestre | Fundamentals of basic sciences (tot. cfu:10) | Chemistry and Introductory Biochemistry | 6 | BIO/10 |
| | | Medical Physic | 4 | FIS/07 |
| 2 semestre | Cells, molecules and genes 2 (tot. cfu:11) | Biochemistry | 5 | BIO/10 |
| | | Biology | | BIO/13 |
| | | Genetics | | MED/03 |
| | | Totale CFU obbligatori | 47 | |
| 2° ANNO | DI CORSO Attività formative obbligatorie | | | |
| Erogazione | Attività formativa | Modulo/Unità didattica | Cfu | Settore |
| annuale | Functions (tot. cfu:28) | Physiology | | BIO/09 |
| unnuule | | Biochemistry | | BIO/09 BIO/10 |
| | | Chemistry and introductory | | BIO/10 BIO/10 |
| | | biochemistry | | |
| | | Anatomy | | BIO/16 |
| 1 | Markeniene of Binney (at 1, 24) | Medical physics | | FIS/07 |
| annuale | Mechanisms of diseases (tot. cfu:24) | Biochemistry Genetics | | BIO/10 MED/03 |
| | | General pathology and | | |
| | | immunology | 15 | MED/04 |
| | | Microbiology | 6 | MED/07 |
| | | Totale CFU obbligatori | 52 | |
| | DI CORSO (da attivare a partire dall'a.a. 2021/22) . Attività formativa | | 1 | Settore |
| Erogazione | DI CORSO (da attivare a partire dall'a.a. 2021/22) Attività formativa Bed side approach and clinical methodology (clerkship) (tot. cfu:2) | Attività formative obbligatorie Modulo/Unità didattica Internal medicine | Cfu 1 | MED/09 |
| Erogazione 1 semestre | Attività formativa Bed side approach and clinical methodology (clerkship) (tot. cfu:2) | Modulo/Unità didattica Internal medicine General surgery | Cfu 1 | MED/09 MED/18 |
| Erogazione 1 semestre | Attività formativa | Modulo/Unità didattica Internal medicine General surgery Internal medicine | Cfu 1 3 | MED/09 MED/18 MED/09 |
| Erogazione 1 semestre | Attività formativa Bed side approach and clinical methodology (clerkship) (tot. cfu:2) | Modulo/Unità didattica Internal medicine General surgery Internal medicine General surgery | Cfu 1 1 3 2 | MED/09 MED/18 MED/09 MED/18 |
| Erogazione 1 semestre 1 semestre | Attività formativa Bed side approach and clinical methodology (clerkship) (tot. cfu:2) | Modulo/Unità didattica Internal medicine General surgery Internal medicine | Cfu 1 3 2 1 | MED/09 MED/18 MED/09 MED/18 |
| Erogazione 1 semestre 1 semestre 1 semestre | Attività formativa Bed side approach and clinical methodology (clerkship) (tot. cfu:2) Bed side approach and clinical Methodology_ (tot. cfu:6) | Modulo/Unità didattica Internal medicine General surgery Internal medicine General surgery | Cfu 1 3 2 1 3 | MED/09 MED/18 MED/09 MED/18 M-PSI/02 |
| Erogazione 1 semestre 1 semestre 1 semestre | Attività formativa Bed side approach and clinical methodology (clerkship) (tot. cfu:2) Bed side approach and clinical Methodology_ (tot. cfu:6) Pharmacology I | Modulo/Unità didattica Internal medicine General surgery Internal medicine General surgery General psychology Cardiovascular diseases Nephrology | Cfu 1 3 2 1 3 2 2 4 | MED/09 MED/18 MED/09 MED/18 M-PSI/0 BIO/14 MED/11 MED/14 |
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| Erogazione I semestre | Attività formativa Bed side approach and clinical methodology (clerkship) (tot. cfu:2) Bed side approach and clinical Methodology_ (tot. cfu:6) Pharmacology I System diseases 1 (tot. cfu:11) System diseases 1 (clerkship) (tot. cfu:3) Biostatistics Health informatics | Modulo/Unità didattica Internal medicine General surgery Internal medicine General surgery General surgery General psychology Cardiovascular diseases Nephrology Pathology Microbiology Clinical Biochemistry Cardiovascular diseases Nephrology Radiology Microbiology Blood diseases Respiratory diseases Pathology Radiology Clinical biochemistry Cardiovascular diseases Nephrology Radiology Radiology Clinical biochemistry Clinical biochemistry Respiratory diseases Pathology Radiology | Cfu 1 1 1 3 2 4 1 | MED/09 MED/18 MED/18 M-PSI/01 BIO/14 MED/11 MED/14 MED/36 MED/07 BIO/12 MED/12 MED/14 MED/36 MED/01 INF/01 MED/15 MED/10 MED/36 MED/37 BIO/12 MED/12 |
| Erogazione I semestre | Attività formativa Bed side approach and clinical methodology (clerkship) (tot. cfu:2) Bed side approach and clinical Methodology_ (tot. cfu:6) Pharmacology I System diseases 1 (tot. cfu:11) System diseases 1 (clerkship) (tot. cfu:3) Biostatistics Health informatics System diseases 2 (tot. cfu:12) | Modulo/Unità didattica Internal medicine General surgery Internal medicine General surgery General surgery General psychology Cardiovascular diseases Nephrology Pathology Radiology Cardiovascular diseases Nephrology Cardiovascular diseases Nephrology Radiology Blood diseases Respiratory diseases Pathology Radiology Respiratory diseases Pathology Radiology Clinical Biochemistry Cardiovascular diseases Respiratory diseases Pathology Radiology Respiratory diseases Pathology Radiology Microbiology Clinical biochemistry Respiratory diseases Blood diseases | Cfu 1 1 1 1 3 2 1 1 1 3 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | MED/09 MED/18 MED/18 M-PSI/01 BIO/14 MED/11 MED/14 MED/14 MED/26 MED/07 BIO/12 MED/11 MED/13 MED/01 INF/01 MED/10 MED/07 BIO/12 MED/10 MED/10 MED/10 |
| Erogazione 1 semestre 1 semestre 1 semestre 1 semestre 1 semestre 2 semestre | Attività formativa Bed side approach and clinical methodology (clerkship) (tot. cfu:2) Bed side approach and clinical Methodology_ (tot. cfu:6) Pharmacology I System diseases 1 (tot. cfu:11) System diseases 1 (clerkship) (tot. cfu:3) Biostatistics Health informatics System diseases 2 (tot. cfu:12) | Modulo/Unità didattica Internal medicine General surgery Internal medicine General surgery General surgery General psychology Cardiovascular diseases Nephrology Pathology Microbiology Cardiovascular diseases Nephrology Cardiovascular diseases Nephrology Radiology Microbiology Radiology Radiology Radiology Radiology Radiology Radiology Respiratory diseases Pathology Radiology Respiratory diseases Pathology Radiology Microbiology Clinical biochemistry Respiratory diseases Blood diseases Radiology | Cfu 1 1 1 1 3 2 1 1 1 3 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | MED/09 MED/18 MED/18 M-PSI/01 BIO/14 MED/11 MED/14 MED/36 MED/07 BIO/12 MED/12 MED/14 MED/36 MED/01 INF/01 MED/15 MED/10 MED/36 MED/37 BIO/12 MED/12 |
| Erogazione 1 semestre 1 semestre 1 semestre 1 semestre 1 semestre 2 semestre | Attività formativa Bed side approach and clinical methodology (clerkship) (tot. cfu:2) Bed side approach and clinical Methodology_ (tot. cfu:6) Pharmacology I System diseases 1 (tot. cfu:11) System diseases 1 (clerkship) (tot. cfu:3) Biostatistics Health informatics System diseases 2 (tot. cfu:12) | Modulo/Unità didattica Internal medicine General surgery Internal medicine General surgery General surgery General psychology Cardiovascular diseases Nephrology Pathology Radiology Cardiovascular diseases Nephrology Cardiovascular diseases Nephrology Radiology Blood diseases Respiratory diseases Pathology Radiology Respiratory diseases Pathology Radiology Clinical Biochemistry Cardiovascular diseases Respiratory diseases Pathology Radiology Respiratory diseases Pathology Radiology Microbiology Clinical biochemistry Respiratory diseases Blood diseases | Cfu 1 1 1 1 3 2 1 1 1 3 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | MED/09 MED/18 MED/18 M-PSI/01 BIO/14 MED/11 MED/14 MED/14 MED/26 MED/07 BIO/12 MED/11 MED/13 MED/01 INF/01 MED/10 MED/07 BIO/12 MED/10 MED/10 MED/10 |
| Erogazione 1 semestre 1 semestre 1 semestre 1 semestre 1 semestre 2 semestre | Attività formativa Bed side approach and clinical methodology (clerkship) (tot. cfu:2) Bed side approach and clinical Methodology_ (tot. cfu:6) Pharmacology I System diseases 1 (tot. cfu:11) System diseases 1 (tot. cfu:11) Biostatistics Health informatics System diseases 2 (tot. cfu:12) System diseases 2 (tot. cfu:23) | Modulo/Unità didattica Internal medicine General surgery Internal medicine General surgery General psychology Cardiovascular diseases Nephrology Pathology Microbiology Cardiovascular diseases Nephrology Radiology Microbiology Cardiovascular diseases Nephrology Radiology Cardiovascular diseases Nephrology Radiology Radiology Radiology Radiology Respiratory diseases Pathology Radiology Microbiology Radiology Microbiology Clinical biochemistry Respiratory diseases Blood diseases Radiology Totale CFU obbligatori Attività formative obbligatori | Cfu 1 1 1 1 3 2 1 1 1 3 2 4 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | MED/09 MED/18 MED/18 M-PSI/01 BIO/14 MED/11 MED/14 MED/14 MED/26 MED/07 BIO/12 MED/11 MED/13 MED/01 INF/01 MED/10 MED/07 BIO/12 MED/10 MED/10 MED/10 |
| Erogazione 1 semestre 1 semestre 1 semestre 1 semestre 1 semestre 2 semestre | Attività formativa Bed side approach and clinical methodology (clerkship) (tot. cfu:2) Bed side approach and clinical Methodology_ (tot. cfu:6) Pharmacology I System diseases 1 (tot. cfu:11) System diseases 1 (tot. cfu:11) Biostatistics Health informatics System diseases 2 (tot. cfu:12) System diseases 2 (clerkship) (tot. cfu:4) | Modulo/Unità didattica Internal medicine General surgery Internal medicine General surgery General surgery General psychology Cardiovascular diseases Nephrology Pathology Radiology Microbiology Cardiovascular diseases Nephrology Radiology Clinical Biochemistry Cardiovascular diseases Nephrology Radiology Radiology Radiology Radiology Radiology Respiratory diseases Pathology Radiology Microbiology Clinical biochemistry Respiratory diseases Blood diseases Blood diseases Radiology Microbiology Clinical biochemistry Respiratory diseases Blood diseases Radiology Totale CFU obbligatori | Cfu 1 1 1 1 3 2 1 1 1 3 2 4 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | MED/18 MED/18 MED/18 M-PSI/01 BIO/14 MED/14 MED/14 MED/14 MED/28 MED/07 BIO/12 MED/11 MED/15 MED/01 MED/10 MED/07 BIO/12 MED/10 MED/10 MED/15 |
| Erogazione 1 semestre 1 semestre 1 semestre 1 semestre 1 semestre 2 semestre 1 semestre | Attività formativa Bed side approach and clinical methodology (clerkship) (tot. cfu:2) Bed side approach and clinical Methodology_ (tot. cfu:6) Pharmacology I System diseases 1 (tot. cfu:11) System diseases 1 (tot. cfu:11) Biostatistics Health informatics System diseases 2 (tot. cfu:12) System diseases 2 (tot. cfu:2) DI CORSO (da attivare a partire dall'a.a. 2022/23) Attività formativa Dermatology | Modulo/Unità didattica Internal medicine General surgery Internal medicine General surgery General psychology Cardiovascular diseases Nephrology Pathology Microbiology Cardiovascular diseases Nephrology Radiology Microbiology Cardiovascular diseases Nephrology Radiology Cardiovascular diseases Nephrology Radiology Radiology Radiology Radiology Respiratory diseases Pathology Radiology Microbiology Radiology Microbiology Clinical biochemistry Respiratory diseases Blood diseases Radiology Totale CFU obbligatori Attività formative obbligatori | Cfu 1 1 1 1 3 2 1 1 1 3 2 4 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | MED/09 MED/18 MED/18 M-PSI/01 BIO/14 MED/11 MED/14 MED/14 MED/12 MED/12 MED/12 MED/12 MED/11 INF/01 MED/13 MED/10 MED/15 MED/07 BIO/12 MED/10 MED/15 MED/10 MED/15 MED/16 MED/36 |
| Erogazione 1 semestre 1 semestre 1 semestre 1 semestre 1 semestre 2 semestre | Attività formativa Bed side approach and clinical methodology (clerkship) (tot. cfu:2) Bed side approach and clinical Methodology_ (tot. cfu:6) Pharmacology I System diseases 1 (tot. cfu:11) System diseases 1 (clerkship) (tot. cfu:3) Biostatistics Health informatics System diseases 2 (tot. cfu:12) System diseases 2 (clerkship) (tot. cfu:4) DI CORSO (da attivare a partire dall'a.a. 2022/23) Attività formativa | Modulo/Unità didattica Internal medicine General surgery Internal medicine General surgery General psychology Cardiovascular diseases Nephrology Pathology Microbiology Cardiovascular diseases Nephrology Radiology Microbiology Cardiovascular diseases Nephrology Radiology Cardiovascular diseases Nephrology Radiology Radiology Radiology Radiology Respiratory diseases Pathology Radiology Microbiology Radiology Microbiology Clinical biochemistry Respiratory diseases Blood diseases Radiology Totale CFU obbligatori Attività formative obbligatori | Cfu 1 1 1 3 2 1 1 3 2 4 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | MED/09 MED/18 MED/18 M-PSI/01 BIO/14 MED/14 MED/14 MED/14 MED/14 MED/14 MED/16 MED/07 BIO/12 MED/10 MED/16 MED/07 BIO/12 MED/10 MED/15 MED/10 MED/15 MED/10 MED/15 MED/16 MED/07 BIO/12 |

| 1 comostro | Infectious Diseases (clerkship) | Pharmacology | | BIO/14 MED/17 |
|---|---|--|--|---|
| 1 semestre 1 semestre | Pharmacology II | | | BIO/14 |
| 1 semestre | System diseases 3 (tot. cfu:14) | Gastroenterology | | MED/12 |
| 1 Semestre | | Endocrinology | | MED/12 MED/13 |
| | | Pathology | | MED/08 |
| | | Radiology | 2 | MED/36 |
| | | Microbiology | | MED/07 |
| | | Clinical Biochemistry | | BIO/12 |
| 1 semestre | System diseases 3 (clerkship) (tot. cfu:5) | Pathology | | MED/08 |
| | | Gastroenterology | | MED/12 |
| | | Endocrinology | | MED/13 |
| | | Radiology | | MED/36 |
| 2 semestre | Bone and joint diseases (tot. cfu:7) | Reumathology | | MED/16 |
| | | Orthopedics | | MED/33 |
| 2 | | Rehabilitation medicine | | MED/34 |
| 2 semestre | Bone and joint diseases (clerkship) (tot. cfu:2) | Orthopedics | | MED/33 |
| 2 | | Rheumatology | | MED/16 MED/08 |
| 2 semestre 2 semestre | Clinical and surgical pathology Clinical oncology and radiotherapy (tot. cfu:7) | Medical oncology | | MED/08 MED/06 |
| 2 semestre | Chilical oncology and radiomerapy (lot. ciu.7) | Radiology and radiotherapy | | MED/06 MED/36 |
| | | Pharmacology | | BIO/14 |
| | | General psychology | | M-PSI/01 |
| | | Pathology | | MED/08 |
| 2 semestre | Clinical oncology and radiotherapy (clerkship) (tot. cfu:3) | Medical oncology | | MED/08 |
| 2 3011103110 | | Radiology and radiotherapy | | MED/06 MED/36 |
| 2 semestre | Head and neck (tot. cfu:9) | Odontostomatological diseases | | MED/28 |
| | | Ophthalmology | | MED/30 |
| | | Otorhinolaryngology | | MED/31 |
| | | Human physiology | | BIO/09 |
| | | Anatomy | | BIO/16 |
| | | Maxillofacial surgery | | MED/29 |
| 2 semestre | Head and neck (clerkship) (tot. cfu:3) | Otorhinolaryngological | | MED/31 |
| 2 semestre | Head and neck (clerkship) (tot. clu:5) | diseases | | . – |
| | | Odontostomatological diseases | | MED/28 |
| | | Ophtalmological diseases | 1 | MED/30 |
| | | Totale CFU obbligatori | 68 | |
| | | | | |
| | O DI CORSO (da attivare a partire dall'a.a. 2023/24) At e Attività formativa | ttività formative obbligatorie Modulo/Unità didattica | | Settore |
| | DI CORSO (da attivare a partire dall'a.a. 2023/24) At Attività formativa Clinical practice 5th year (tot. cfu:18) | | Cfu | Settore BIO/14 |
| Erogazion | e Attività formativa | Modulo/Unità didattica | Cfu 1 | |
| Erogazion | e Attività formativa | Modulo/Unità didattica Pharmacology | Cfu 1 2 | BIO/14 |
| Erogazion | e Attività formativa | Modulo/Unità didattica Pharmacology Clinical pathology | Cfu 1 2 7 | BIO/14 MED/05 |
| Erogazion | e Attività formativa | Modulo/Unità didattica Pharmacology Clinical pathology Internal medicine General surgery Plastic surgery | Cfu 1 2 7 5 1 | BIO/14 MED/05 MED/09 MED/18 MED/19 |
| Erogazion | e Attività formativa | Modulo/Unità didattica Pharmacology Clinical pathology Internal medicine General surgery Plastic surgery Thoracic surgery | Cfu 1 2 7 5 1 1 | BIO/14 MED/05 MED/09 MED/18 MED/19 MED/21 |
| Erogazione annuale | e Attività formativa Clinical practice 5th year (tot. cfu:18) | Modulo/Unità didattica Pharmacology Clinical pathology Internal medicine General surgery Plastic surgery Thoracic surgery Urology | Cfu 1 2 7 5 1 1 1 1 | BIO/14 MED/05 MED/09 MED/18 MED/19 MED/21 MED/24 |
| Erogazion | e Attività formativa | Modulo/Unità didattica Pharmacology Clinical pathology Internal medicine General surgery Plastic surgery Thoracic surgery Urology Internal medicine | Cfu 1 2 7 5 1 1 1 1 1 | BIO/14 MED/05 MED/09 MED/18 MED/19 MED/21 MED/24 MED/09 |
| Erogazione annuale | e Attività formativa Clinical practice 5th year (tot. cfu:18) | Modulo/Unità didattica Pharmacology Clinical pathology Internal medicine General surgery Plastic surgery Thoracic surgery Urology Internal medicine Thoracic surgery Urology Internal medicine Thoracic surgery | Cfu 1 2 7 5 1 1 1 1 1 1 1 | BIO/14 MED/05 MED/09 MED/18 MED/19 MED/21 MED/24 MED/24 MED/09 MED/21 |
| Erogazione annuale | e Attività formativa Clinical practice 5th year (tot. cfu:18) | Modulo/Unità didattica Pharmacology Clinical pathology Internal medicine General surgery Plastic surgery Thoracic surgery Urology Internal medicine Thoracic surgery Urology Internal medicine Thoracic surgery Urology | Cfu 1 2 7 5 1 1 1 1 1 1 1 1 1 | BIO/14 MED/05 MED/09 MED/18 MED/19 MED/21 MED/24 MED/09 MED/21 MED/24 |
| Erogazione annuale annuale | e Attività formativa Clinical practice 5th year (tot. cfu:18) Clinical practice 5th year (clerkship) (tot. cfu:5) | Modulo/Unità didattica Pharmacology Clinical pathology Internal medicine General surgery Plastic surgery Thoracic surgery Urology Internal medicine Thoracic surgery Urology Internal medicine Thoracic surgery | Cfu 1 1 2 7 7 5 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 | BIO/14 MED/05 MED/09 MED/18 MED/19 MED/21 MED/24 MED/21 MED/21 MED/24 MED/21 MED/21 MED/21 MED/24 MED/24 MED/24 |
| Erogazione annuale annuale annuale | e Attività formativa Clinical practice 5th year (tot. cfu:18) Clinical practice 5th year (clerkship) (tot. cfu:5) Evaluation internship - Medical sciences | Modulo/Unità didattica Pharmacology Clinical pathology Internal medicine General surgery Plastic surgery Thoracic surgery Urology Internal medicine Thoracic surgery Urology Internal medicine Thoracic surgery Urology | Cfu 1 1 2 7 5 1 1 1 1 1 1 1 1 1 2 2 5 5 | BIO/14 MED/05 MED/09 MED/18 MED/19 MED/21 MED/24 MED/24 MED/21 MED/24 MED/24 MED/18 ND |
| Erogazione annuale annuale annuale annuale | e Attività formativa Clinical practice 5th year (tot. cfu:18) Clinical practice 5th year (clerkship) (tot. cfu:5) Clinical practice 5th year (clerkship) (tot. cfu:5) Evaluation internship - Medical sciences Evaluation internship - Surgical sciences | Modulo/Unità didattica Pharmacology Clinical pathology Internal medicine General surgery Plastic surgery Plastic surgery Urology Internal medicine Thoracic surgery Urology Internal medicine Thoracic surgery Urology General surgery Urology General surgery General surgery | Cfu 1 2 7 5 1 1 1 1 1 1 1 2 5 5 5 5 | BIO/14 MED/05 MED/09 MED/18 MED/21 MED/24 MED/21 MED/24 MED/21 MED/24 MED/21 MED/24 MED/21 MED/21 MED/21 MED/21 MED/21 MED/21 MED/24 MED/18 ND ND |
| Erogazione annuale annuale annuale | e Attività formativa Clinical practice 5th year (tot. cfu:18) Clinical practice 5th year (clerkship) (tot. cfu:5) Evaluation internship - Medical sciences | Modulo/Unità didattica Pharmacology Clinical pathology Internal medicine General surgery Plastic surgery Plastic surgery Urology Internal medicine Thoracic surgery Urology Internal medicine Thoracic surgery Urology General surgery Urology General surgery Neurology | Cfu 1 2 77 5 5 1 1 1 1 1 1 1 1 1 1 2 5 5 5 5 5 5 | BIO/14 MED/05 MED/09 MED/18 MED/19 MED/21 MED/24 MED/21 MED/24 MED/21 MED/24 MED/24 MED/24 MED/24 MED/24 MED/24 MED/24 MED/24 MED/26 |
| Erogazione annuale annuale annuale annuale | e Attività formativa Clinical practice 5th year (tot. cfu:18) Clinical practice 5th year (clerkship) (tot. cfu:5) Clinical practice 5th year (clerkship) (tot. cfu:5) Evaluation internship - Medical sciences Evaluation internship - Surgical sciences | Modulo/Unità didattica Pharmacology Clinical pathology Internal medicine General surgery Plastic surgery Plastic surgery Urology Internal medicine Thoracic surgery Urology Internal medicine Thoracic surgery Urology General surgery Urology General surgery Neurology Anatomy | Cfu 1 2 7 5 5 1 1 1 1 1 1 1 1 1 1 1 2 5 5 5 5 5 5 | BIO/14 MED/05 MED/09 MED/18 MED/19 MED/21 MED/24 MED/21 MED/24 MED/21 MED/24 MED/21 MED/24 MED/24 MED/24 MED/26 BIO/16 |
| Erogazione annuale annuale annuale annuale | e Attività formativa Clinical practice 5th year (tot. cfu:18) Clinical practice 5th year (clerkship) (tot. cfu:5) Clinical practice 5th year (clerkship) (tot. cfu:5) Evaluation internship - Medical sciences Evaluation internship - Surgical sciences | Modulo/Unità didattica Pharmacology Clinical pathology Internal medicine General surgery Plastic surgery Plastic surgery Urology Internal medicine Thoracic surgery Urology Internal medicine Thoracic surgery Urology General surgery Urology General surgery Neurology | Cfu 1 1 7 5 1 1 1 1 1 1 1 1 1 2 5 5 5 1 1 1 1 1 1 | BIO/14 MED/05 MED/09 MED/18 MED/19 MED/21 MED/24 MED/21 MED/24 MED/21 MED/24 MED/21 MED/24 MED/25 BIO/18 ND MED/26 BIO/16 BIO/09 |
| Erogazione annuale annuale annuale annuale | e Attività formativa Clinical practice 5th year (tot. cfu:18) Clinical practice 5th year (clerkship) (tot. cfu:5) Clinical practice 5th year (clerkship) (tot. cfu:5) Evaluation internship - Medical sciences Evaluation internship - Surgical sciences | Modulo/Unità didattica Pharmacology Clinical pathology Internal medicine General surgery Plastic surgery Thoracic surgery Urology Internal medicine Thoracic surgery Urology General surgery Urology General surgery Urology General surgery Urology General surgery Human physiology | Cfu 1 1 2 7 5 1 1 1 1 1 1 1 1 1 2 5 5 5 1 1 1 1 1 1 | BIO/14 MED/05 MED/09 MED/18 MED/19 MED/21 MED/24 MED/21 MED/24 MED/21 MED/24 MED/21 MED/24 MED/24 MED/24 MED/26 BIO/16 |
| Erogazione annuale annuale annuale annuale | e Attività formativa Clinical practice 5th year (tot. cfu:18) Clinical practice 5th year (clerkship) (tot. cfu:5) Clinical practice 5th year (clerkship) (tot. cfu:5) Evaluation internship - Medical sciences Evaluation internship - Surgical sciences | Modulo/Unità didattica Pharmacology Clinical pathology Internal medicine General surgery Plastic surgery Urology Internal medicine Thoracic surgery Urology Internal medicine Thoracic surgery Urology General surgery Urology General surgery Verology Anatomy Human physiology Neurosurgery Pharmacology General Psychology | Cfu 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | BIO/14 MED/05 MED/09 MED/18 MED/19 MED/21 MED/24 MED/21 MED/24 MED/21 MED/24 MED/26 BIO/16 BIO/16 BIO/17 BIO/14 M-PSI/01 |
| Erogazione annuale annuale annuale annuale | e Attività formativa Clinical practice 5th year (tot. cfu:18) Clinical practice 5th year (clerkship) (tot. cfu:5) Clinical practice 5th year (clerkship) (tot. cfu:5) Evaluation internship - Medical sciences Evaluation internship - Surgical sciences | Modulo/Unità didattica Pharmacology Clinical pathology Internal medicine General surgery Plastic surgery Plastic surgery Urology Internal medicine Thoracic surgery Urology Internal medicine Thoracic surgery Urology General surgery Vology General surgery Neurology Anatomy Human physiology Neurosurgery Pharmacology General Psychology Clinical Psychology | Cfu 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | BIO/14 MED/05 MED/09 MED/18 MED/19 MED/21 MED/24 MED/21 MED/24 MED/21 MED/24 MED/21 MED/26 BIO/16 BIO/09 MED/27 BIO/14 M-PSI/01 M-PSI/08 |
| Erogazione annuale annuale annuale annuale | e Attività formativa Clinical practice 5th year (tot. cfu:18) Clinical practice 5th year (clerkship) (tot. cfu:5) Clinical practice 5th year (clerkship) (tot. cfu:5) Evaluation internship - Medical sciences Evaluation internship - Surgical sciences | Modulo/Unità didattica Pharmacology Clinical pathology Internal medicine General surgery Plastic surgery Plastic surgery Urology Internal medicine Thoracic surgery Urology Internal medicine Thoracic surgery Urology General surgery Urology General surgery Human physiology Neurosurgery Pharmacology General Psychology Clinical Psychology Infant neuropsychiatry | Cfu 1 1 2 7 7 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | BIO/14 MED/05 MED/09 MED/18 MED/19 MED/21 MED/24 MED/21 MED/24 MED/24 MED/24 MED/24 MED/26 BIO/16 BIO/16 BIO/17 BIO/14 M-PSI/01 M-PSI/08 MED/39 |
| Erogazione annuale annuale annuale annuale | e Attività formativa Clinical practice 5th year (tot. cfu:18) Clinical practice 5th year (clerkship) (tot. cfu:5) Clinical practice 5th year (clerkship) (tot. cfu:5) Evaluation internship - Medical sciences Evaluation internship - Surgical sciences | Modulo/Unità didattica Pharmacology Clinical pathology Internal medicine General surgery Plastic surgery Plastic surgery Urology Internal medicine Thoracic surgery Urology Internal medicine Thoracic surgery Urology General surgery Urology General surgery Human physiology Neurology Anatomy Human physiology General Psychology Clinical Psychology Clinical Psychology Infant neuropsychiatry Phatology | Cfu 1 1 2 7 7 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | BIO/14 MED/05 MED/09 MED/18 MED/19 MED/21 MED/24 MED/24 MED/24 MED/24 MED/24 MED/24 MED/26 BIO/16 BIO/16 BIO/17 BIO/18 MED/27 BIO/14 M-PSI/01 M-PSI/08 MED/39 MED/08 |
| Erogazione annuale annuale annuale annuale | e Attività formativa Clinical practice 5th year (tot. cfu:18) Clinical practice 5th year (clerkship) (tot. cfu:5) Clinical practice 5th year (clerkship) (tot. cfu:5) Evaluation internship - Medical sciences Evaluation internship - Surgical sciences | Modulo/Unità didattica Pharmacology Clinical pathology Internal medicine General surgery Plastic surgery Plastic surgery Urology Internal medicine Thoracic surgery Urology Internal medicine Thoracic surgery Urology General surgery Urology General surgery Verology Anatomy Human physiology Pharmacology General Psychology Clinical Psychology Infant neuropsychiatry Phatology Mental health | Cfu 1 1 2 7 7 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | BIO/14 MED/05 MED/09 MED/18 MED/19 MED/21 MED/24 MED/21 MED/24 MED/21 MED/24 MED/21 MED/24 MED/26 BIO/16 BIO/16 BIO/16 BIO/17 BIO/18 MED/27 BIO/14 M-PSI/08 MED/39 MED/08 MED/08 |
| Erogazione annuale annuale annuale annuale | e Attività formativa Clinical practice 5th year (tot. cfu:18) Clinical practice 5th year (clerkship) (tot. cfu:5) Clinical practice 5th year (clerkship) (tot. cfu:5) Evaluation internship - Medical sciences Evaluation internship - Surgical sciences | Modulo/Unità didattica Pharmacology Clinical pathology Internal medicine General surgery Plastic surgery Plastic surgery Urology Internal medicine Thoracic surgery Urology Internal medicine Thoracic surgery Urology General surgery Vology General surgery Neurology Anatomy Human physiology Neurosurgery Pharmacology General Psychology Infant neuropsychiatry Phatology Mental health Radiolology | Cfu 1 1 2 7 7 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | BIO/14 MED/05 MED/09 MED/18 MED/19 MED/21 MED/24 MED/21 MED/24 MED/21 MED/24 MED/21 MED/26 BIO/16 BIO/16 BIO/16 BIO/16 BIO/17 MED/27 BIO/14 M-PSI/03 MED/39 MED/08 MED/25 MED/36 |
| Erogazione annuale annuale annuale annuale 1 semestre | e Attività formativa Clinical practice 5th year (tot. cfu:18) Clinical practice 5th year (clerkship) (tot. cfu:5) Clinical practice 5th year (clerkship) (tot. cfu:5) Evaluation internship - Medical sciences Evaluation internship - Surgical sciences Neurobiology, human behaviour and clinical neuroscience (tot. cfu:19) | Modulo/Unità didattica Pharmacology Clinical pathology Internal medicine General surgery Plastic surgery Thoracic surgery Urology Internal medicine Thoracic surgery Urology General surgery Urology General surgery Urology General surgery Neurology Anatomy Human physiology Neurosurgery Pharmacology General Psychology Clinical Psychology Infant neuropsychiatry Phatology Mental health Radiology Rehabilitation medicine | Cfu 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | BIO/14 MED/05 MED/09 MED/18 MED/19 MED/21 MED/24 MED/21 MED/24 MED/24 MED/24 MED/26 BIO/16 BIO/16 BIO/16 BIO/14 M-PSI/01 M-PSI/03 MED/25 MED/25 MED/26 |
| Erogazione annuale annuale annuale annuale | e Attività formativa Clinical practice 5th year (tot. cfu:18) Clinical practice 5th year (clerkship) (tot. cfu:5) Clinical practice 5th year (clerkship) (tot. cfu:5) Evaluation internship - Medical sciences Evaluation internship - Surgical sciences | Modulo/Unità didattica Pharmacology Clinical pathology Internal medicine General surgery Plastic surgery Plastic surgery Urology Internal medicine Thoracic surgery Urology Internal medicine Thoracic surgery Urology General surgery Vology General surgery Neurology Anatomy Human physiology Neurosurgery Pharmacology General Psychology Clinical Psychology Infant neuropsychiatry Phatology Mental health Radiolology Rehabilitation medicine Mental health | Cfu 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | BIO/14 MED/05 MED/09 MED/18 MED/19 MED/21 MED/24 MED/24 MED/24 MED/24 MED/24 MED/26 BIO/16 BIO/16 BIO/16 BIO/17 BIO/18 M-PSI/08 MED/39 MED/25 MED/34 MED/35 |
| Erogazione annuale annuale annuale 1 semestre 1 semestre | e Attività formativa Clinical practice 5th year (tot. cfu:18) Clinical practice 5th year (clerkship) (tot. cfu:5) Clinical practice 5th year (clerkship) (tot. cfu:5) Evaluation internship - Medical sciences Evaluation internship - Surgical sciences Neurobiology, human behaviour and clinical neuroscience (tot. cfu:19) | Modulo/Unità didattica Pharmacology Clinical pathology Internal medicine General surgery Plastic surgery Plastic surgery Urology Internal medicine Thoracic surgery Urology Internal medicine Thoracic surgery Urology General surgery Urology General surgery Neurology Anatomy Human physiology Neurosurgery Pharmacology General Psychology Clinical Psychology Infant neuropsychiatry Phatology Mental health Radiolology Rehabilitation medicine Mental health Radiolology | Cfu 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | BIO/14 MED/05 MED/09 MED/18 MED/19 MED/21 MED/24 MED/24 MED/24 MED/24 MED/24 MED/24 MED/24 MED/26 BIO/16 BIO/09 MED/27 BIO/16 BIO/09 MED/27 BIO/14 M-PSI/01 M-PSI/08 MED/39 MED/36 MED/34 MED/35 MED/25 MED/26 |
| Erogazione annuale annuale annuale annuale 1 semestre | e Attività formativa Clinical practice 5th year (tot. cfu:18) Clinical practice 5th year (clerkship) (tot. cfu:5) Clinical practice 5th year (clerkship) (tot. cfu:5) Evaluation internship - Medical sciences Evaluation internship - Surgical sciences Neurobiology, human behaviour and clinical neuroscience (tot. cfu:19) | Modulo/Unità didattica Pharmacology Clinical pathology Internal medicine General surgery Plastic surgery Plastic surgery Urology Internal medicine Thoracic surgery Urology Internal medicine Thoracic surgery Urology General surgery General surgery Neurology Anatomy Human physiology Neurosurgery Pharmacology General Psychology Clinical Psychology Infant neuropsychiatry Phatology Mental health Radiolology Rehabilitation medicine Mental health Neurology Cardiovascular diseases | Cfu 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | BIO/14 MED/05 MED/09 MED/18 MED/19 MED/21 MED/24 MED/24 MED/27 MED/24 MED/26 BIO/16 BIO/09 MED/27 BIO/14 M-PSI/01 M-PSI/01 M-PSI/08 MED/27 MED/27 BIO/14 M-PSI/08 MED/27 MED/25 MED/36 MED/25 MED/25 MED/26 MED/11 |
| Erogazione annuale annuale annuale 1 semestre 1 semestre | e Attività formativa Clinical practice 5th year (tot. cfu:18) Clinical practice 5th year (clerkship) (tot. cfu:5) Clinical practice 5th year (clerkship) (tot. cfu:5) Evaluation internship - Medical sciences Evaluation internship - Surgical sciences Neurobiology, human behaviour and clinical neuroscience (tot. cfu:19) | Modulo/Unità didattica Pharmacology Clinical pathology Internal medicine General surgery Plastic surgery Plastic surgery Urology Internal medicine Thoracic surgery Urology Internal medicine Thoracic surgery Urology General surgery Urology General surgery Verology Anatomy Human physiology Neurosurgery Pharmacology General Psychology Clinical Psychology Infant neuropsychiatry Phatology Mental health Radiolology Rehabilitation medicine Mental health Neurology Cardiovascular diseases Cardiox surgery | Cfu 1 1 2 7 7 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | BIO/14 MED/05 MED/09 MED/18 MED/19 MED/21 MED/24 MED/24 MED/24 MED/24 MED/24 MED/24 MED/24 MED/24 MED/26 BIO/16 BIO/16 BIO/09 MED/27 BIO/14 M-PSI/01 M-PSI/03 MED/27 BIO/14 M-PSI/03 MED/25 MED/26 MED/26 MED/21 MED/23 |
| Erogazione annuale annuale annuale annuale 1 semestre 1 semestre 1 semestre | e Attività formativa Clinical practice 5th year (tot. cfu:18) Clinical practice 5th year (clerkship) (tot. cfu:5) Clinical practice 5th year (clerkship) (tot. cfu:5) Evaluation internship - Medical sciences Evaluation internship - Surgical sciences Neurobiology, human behaviour and clinical neuroscience (tot. cfu:19) Neurobiology, human behaviour and clinical neuroscience (clerkship) (tot. cfu:2) Neurobiology, human behaviour and clinical neuroscience (clerkship) (tot. cfu:2) Traslational cardiovascular medicine and surgery (tot. cfu:4) | Modulo/Unità didattica Pharmacology Clinical pathology Internal medicine General surgery Plastic surgery Plastic surgery Urology Internal medicine Thoracic surgery Urology Internal medicine Thoracic surgery Urology General surgery Urology General surgery Vology General surgery Urology General surgery Pharmacology General Psychology Clinical Psychology Clinical Psychology Clinical Psychology Mental health Radiolology Mental health Rehabilitation medicine Mental health Neurology Cardiovascular diseases Cardiovascular diseases Cardiovascular surgery | Cfu 1 2 77 55 11 11 11 11 11 12 55 55 55 55 55 11 11 11 11 11 11 11 11 11 12 13 14 15 | BIO/14 MED/05 MED/09 MED/18 MED/18 MED/21 MED/24 MED/24 MED/24 MED/24 MED/24 MED/24 MED/24 MED/24 MED/26 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/27 BIO/14 MED/27 BIO/14 MED/23 MED/23 MED/23 MED/23 MED/23 |
| Erogazione annuale annuale annuale 1 semestre 1 semestre | e Attività formativa Clinical practice 5th year (tot. cfu:18) Clinical practice 5th year (clerkship) (tot. cfu:5) Clinical practice 5th year (clerkship) (tot. cfu:5) Evaluation internship - Medical sciences Evaluation internship - Surgical sciences Neurobiology, human behaviour and clinical neuroscience (tot. cfu:19) | Modulo/Unità didattica Pharmacology Clinical pathology Internal medicine General surgery Plastic surgery Plastic surgery Urology Internal medicine Thoracic surgery Urology Internal medicine Thoracic surgery Urology General surgery Urology General surgery Verology General surgery Pharmacology General Psychology Clinical Psychology Clinical Psychology Clinical Psychology Infant neuropsychiatry Phatology Mental health Radiolology Rehabilitation medicine Mental health Neurology Cardiovascular diseases Cardiovascular diseases Cardiovascular diseases | Cfu 1 2 77 55 11 11 11 11 12 55 55 55 55 55 11 | BIO/14 MED/05 MED/09 MED/18 MED/18 MED/21 MED/24 MED/24 MED/24 MED/24 MED/24 MED/24 MED/24 MED/24 MED/26 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/27 BIO/14 M-PSI/08 MED/27 MED/39 MED/08 MED/25 MED/34 MED/25 MED/23 MED/21 MED/23 MED/22 MED/11 |
| Erogazione annuale annuale annuale annuale 1 semestre 1 semestre 1 semestre | e Attività formativa Clinical practice 5th year (tot. cfu:18) Clinical practice 5th year (clerkship) (tot. cfu:5) Clinical practice 5th year (clerkship) (tot. cfu:5) Evaluation internship - Medical sciences Evaluation internship - Surgical sciences Neurobiology, human behaviour and clinical neuroscience (tot. cfu:19) Neurobiology, human behaviour and clinical neuroscience (clerkship) (tot. cfu:2) Neurobiology, human behaviour and clinical neuroscience (clerkship) (tot. cfu:2) Traslational cardiovascular medicine and surgery (tot. cfu:4) | Modulo/Unità didattica Pharmacology Clinical pathology Internal medicine General surgery Plastic surgery Urology Internal medicine Thoracic surgery Urology Internal medicine Thoracic surgery Urology General surgery Urology General surgery Neurology Anatomy Human physiology Neurosurgery Pharmacology General Psychology Clinical Psychology Infant neuropsychiatry Phatology Mental health Radiolology Rehabilitation medicine Mental health Neurology Cardiovascular diseases Cardiovascular diseases Cardiovascular diseases Cardiac surgery Vascular surgery | Cfu 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | BIO/14 MED/05 MED/09 MED/18 MED/19 MED/21 MED/24 MED/24 MED/24 MED/24 MED/24 MED/24 MED/24 MED/24 MED/26 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/27 BIO/14 M-PSI/01 M-PSI/03 MED/25 MED/25 MED/26 MED/21 MED/23 MED/22 MED/21 MED/23 |
| Erogazione annuale annuale annuale annuale 1 semestre 1 semestre 1 semestre 1 semestre | e Attività formativa Clinical practice 5th year (tot. cfu:18) Clinical practice 5th year (clerkship) (tot. cfu:5) Clinical practice 5th year (clerkship) (tot. cfu:5) Evaluation internship - Medical sciences Evaluation internship - Surgical sciences Neurobiology, human behaviour and clinical neuroscience (tot. cfu:19) Neurobiology, human behaviour and clinical neuroscience (clerkship) (tot. cfu:2) Traslational cardiovascular medicine and surgery (tot. cfu:4) Traslational cardiovascular medicine and surgery (clerkship) (tot. cfu:3) | Modulo/Unità didatticaPharmacologyClinical pathologyInternal medicineGeneral surgeryPlastic surgeryUrologyInternal medicineThoracic surgeryUrologyInternal medicineThoracic surgeryUrologyGeneral surgeryUrologyGeneral surgeryUrologyGeneral surgeryPharmacologyAnatomyHuman physiologyNeurosurgeryPharmacologyGeneral PsychologyClinical PsychologyInfant neuropsychiatryPhatologyMental healthRadiolologyRehabilitation medicineMental healthNeurologyCardiovascular diseasesCardiovascular diseasesCardiovascular diseasesCardiac surgeryVascular surgeryVascular surgeryVascular surgeryVascular surgeryVascular surgery | Cfu 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | BIO/14 MED/05 MED/09 MED/18 MED/19 MED/21 MED/24 MED/24 MED/24 MED/24 MED/24 MED/24 MED/24 MED/24 MED/24 MED/26 BIO/16 BIO/16 BIO/09 MED/27 BIO/16 BIO/16 BIO/09 MED/27 BIO/14 M-PSI/01 M-PSI/08 MED/25 MED/36 MED/25 MED/34 MED/25 MED/26 MED/11 MED/23 MED/22 MED/11 MED/23 MED/22 |
| Erogazione annuale annuale annuale annuale 1 semestre 1 semestre 1 semestre | e Attività formativa Clinical practice 5th year (tot. cfu:18) Clinical practice 5th year (clerkship) (tot. cfu:5) Clinical practice 5th year (clerkship) (tot. cfu:5) Evaluation internship - Medical sciences Evaluation internship - Surgical sciences Neurobiology, human behaviour and clinical neuroscience (tot. cfu:19) Neurobiology, human behaviour and clinical neuroscience (clerkship) (tot. cfu:2) Neurobiology, human behaviour and clinical neuroscience (clerkship) (tot. cfu:2) Traslational cardiovascular medicine and surgery (tot. cfu:4) | Modulo/Unità didattica Pharmacology Clinical pathology Internal medicine General surgery Plastic surgery Urology Internal medicine Thoracic surgery Urology Internal medicine Thoracic surgery Urology General surgery Urology General surgery Neurology Anatomy Human physiology Neurosurgery Pharmacology General Psychology Clinical Psychology Infant neuropsychiatry Phatology Mental health Radiolology Mental health Neurology Cardiovascular diseases Cardiovascular diseases Cardiovascular diseases Cardiovascular surgery Vascular surgery Vascular surgery Vascular surgery Obstetrics, gynecology | Cfu 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | BIO/14 MED/05 MED/09 MED/18 MED/19 MED/21 MED/24 MED/09 MED/21 MED/24 MED/24 MED/24 MED/24 MED/26 BIO/16 BIO/09 MED/27 BIO/16 BIO/09 MED/27 BIO/14 M-PSI/01 M-PSI/08 MED/27 BIO/14 M-PSI/08 MED/39 MED/23 MED/25 MED/34 MED/25 MED/26 MED/34 MED/23 MED/23 MED/22 MED/11 MED/23 MED/22 MED/22 MED/22 MED/22 MED/22 MED/22 |
| Erogazione annuale annuale annuale annuale 1 semestre 1 semestre 1 semestre 1 semestre 1 semestre 2 semestre | e Attività formativa Clinical practice 5th year (tot. cfu:18) | Modulo/Unità didattica Pharmacology Clinical pathology Internal medicine General surgery Plastic surgery Plastic surgery Urology Internal medicine Thoracic surgery Urology Internal medicine Thoracic surgery Urology General surgery Urology General surgery Neurology Anatomy Human physiology Neurosurgery Pharmacology General Psychology Clinical Psychology Infant neuropsychiatry Phatology Mental health Radiolology Rehabilitation medicine Mental health Neurology Cardiovascular diseases Cardiovascular diseases Cardiox surgery Vascular surgery Vascular surgery Obstetrics, gynecology Pediatrics | Cfu 1 1 2 7 7 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | BIO/14 MED/05 MED/09 MED/18 MED/19 MED/21 MED/24 MED/09 MED/21 MED/24 MED/24 MED/24 MED/26 BIO/16 BIO/09 MED/27 BIO/16 BIO/09 MED/27 BIO/14 M-PSI/01 M-PSI/08 MED/39 MED/08 MED/39 MED/36 MED/34 MED/34 MED/34 MED/25 MED/34 MED/23 MED/22 MED/11 MED/23 MED/22 MED/11 MED/23 MED/22 MED/11 MED/23 MED/22 MED/11 MED/23 |
| Erogazione annuale annuale annuale annuale 1 semestre 1 semestre 1 semestre 1 semestre | e Attività formativa Clinical practice 5th year (tot. cfu:18) Clinical practice 5th year (clerkship) (tot. cfu:5) Clinical practice 5th year (clerkship) (tot. cfu:5) Evaluation internship - Medical sciences Evaluation internship - Surgical sciences Neurobiology, human behaviour and clinical neuroscience (tot. cfu:19) Neurobiology, human behaviour and clinical neuroscience (clerkship) (tot. cfu:2) Traslational cardiovascular medicine and surgery (tot. cfu:4) Traslational cardiovascular medicine and surgery (clerkship) (tot. cfu:3) | Modulo/Unità didatticaPharmacologyClinical pathologyInternal medicineGeneral surgeryPlastic surgeryThoracic surgeryUrologyInternal medicineThoracic surgeryUrologyGeneral surgeryUrologyGeneral surgeryUrologyGeneral surgeryUrologyGeneral surgeryPlastic surgeryPharmacologyAnatomyHuman physiologyNeurosurgeryPharmacologyGeneral PsychologyInfant neuropsychiatryPhatologyMental healthRadiolologyRehabilitation medicineMental healthNeurologyCardiovascular diseasesCardiovascular diseasesCardias urgeryVas | Cfu 1 1 2 7 7 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | BIO/14 MED/05 MED/09 MED/18 MED/19 MED/21 MED/24 MED/09 MED/21 MED/24 MED/24 MED/24 MED/27 BIO/16 BIO/09 MED/26 BIO/16 BIO/09 MED/27 BIO/14 M-PSI/01 M-PSI/08 MED/27 BIO/14 M-PSI/08 MED/27 BIO/14 M-PSI/08 MED/25 MED/36 MED/34 MED/25 MED/26 MED/21 MED/23 MED/22 MED/11 MED/23 MED/22 MED/11 MED/23 MED/22 MED/11 MED/23 MED/22 MED/40 MED/38 MED/38 |
| Erogazione annuale annuale annuale annuale annuale 1 semestre 1 semestre 1 semestre 1 semestre 1 semestre 2 semestre 2 semestre | e Attività formativa Clinical practice 5th year (tot. cfu:18) | Modulo/Unità didatticaPharmacologyClinical pathologyInternal medicineGeneral surgeryPlastic surgeryPlastic surgeryUrologyInternal medicineThoracic surgeryUrologyGeneral surgeryUrologyGeneral surgeryUrologyGeneral surgeryUrologyGeneral surgeryPharmacologyAnatomyHuman physiologyNeurosurgeryPharmacologyGeneral PsychologyClinical PsychologyInfant neuropsychiatryPhatologyMental healthRadiolologyCardiovascular diseasesCardiovascular diseasesCardiovascular diseasesCardiac surgeryVascular surgeryVascular surgeryVascular surgeryVascular surgeryObstetrics, gynecologyPediatricsPediatricsPediatricsObstetrics, gynecology | Cfu 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | BIO/14 MED/05 MED/09 MED/18 MED/18 MED/21 MED/24 MED/24 MED/24 MED/24 MED/24 MED/24 MED/26 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/27 BIO/14 M-PSI/01 M-PSI/08 MED/27 BIO/14 MED/23 MED/23 MED/23 MED/23 MED/23 MED/22 MED/11 MED/23 MED/2 |
| Erogazione annuale annuale annuale annuale 1 semestre 1 semestre 1 semestre 1 semestre 1 semestre 2 semestre | e Attività formativa Clinical practice 5th year (tot. cfu:18) | Modulo/Unità didatticaPharmacologyClinical pathologyInternal medicineGeneral surgeryPlastic surgeryThoracic surgeryUrologyInternal medicineThoracic surgeryUrologyGeneral surgeryUrologyGeneral surgeryUrologyGeneral surgeryUrologyGeneral surgeryPlastic surgeryPharmacologyAnatomyHuman physiologyNeurosurgeryPharmacologyGeneral PsychologyInfant neuropsychiatryPhatologyMental healthRadiolologyRehabilitation medicineMental healthNeurologyCardiovascular diseasesCardiovascular diseasesCardias urgeryVas | Cfu 1 2 77 55 11 | BIO/14 MED/05 MED/09 MED/18 MED/19 MED/21 MED/24 MED/24 MED/24 MED/24 MED/24 MED/24 MED/24 MED/24 MED/24 MED/26 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/27 BIO/14 MED/27 BIO/14 MED/27 MED/38 MED/22 MED/11 MED/23 MED/22 MED/11 MED/23 MED/22 MED/11 MED/23 MED/22 MED/11 MED/23 MED/22 MED/11 MED/23 MED/22 MED/11 MED/23 MED/22 MED/11 MED/23 MED/23 MED/22 MED/11 MED/23 MED/23 MED/22 MED/40 MED/40 MED/40 |
| Erogazione annuale annuale annuale annuale annuale 1 semestre 1 semestre 1 semestre 1 semestre 1 semestre 2 semestre 2 semestre | e Attività formativa Clinical practice 5th year (tot. cfu:18) | Modulo/Unità didatticaPharmacologyClinical pathologyInternal medicineGeneral surgeryPlastic surgeryUrologyInternal medicineThoracic surgeryUrologyInternal medicineThoracic surgeryUrologyGeneral surgeryUrologyGeneral surgeryUrologyGeneral surgeryPharmacologyAnatomyHuman physiologyNeurosurgeryPharmacologyGeneral PsychologyClinical PsychologyInfant neuropsychiatryPhatologyMental healthRadiolologyCardiovascular diseasesCardiovascular diseasesCardiac surgeryVascular surgeryVascular surgeryVascular surgeryObstetrics, gynecologyPediatricsPediatricsPediatricsPediatricsObstetrics, gynecologyGeneral and applied hygiene | Cfu 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | BIO/14 MED/05 MED/09 MED/18 MED/19 MED/21 MED/24 MED/24 MED/24 MED/24 MED/24 MED/24 MED/26 BIO/16 BIO/09 MED/26 BIO/16 BIO/16 BIO/09 MED/27 BIO/14 M-PSI/01 M-PSI/01 M-PSI/03 MED/39 MED/08 MED/25 MED/36 MED/25 MED/34 MED/22 MED/11 MED/23 MED/22 MED/11 MED/23 MED/22 MED/11 MED/23 MED/22 MED/11 MED/23 MED/22 MED/11 MED/23 MED/22 MED/11 MED/23 MED/22 MED/11 MED/23 MED/22 MED/11 MED/23 MED/22 MED/11 MED/23 MED/22 MED/11 MED/23 MED/22 MED/11 MED/23 MED/22 MED/11 MED/23 MED/22 MED/10 MED/23 MED/22 MED/10 MED/23 MED/22 MED/10 MED/23 MED/22 MED/10 MED/23 MED/22 MED/10 MED/23 MED/22 MED/24 MED |
| Erogazione annuale annuale annuale annuale annuale 1 semestre 1 semestre 1 semestre 1 semestre 1 semestre 2 semestre 2 semestre | e Attività formativa Clinical practice 5th year (tot. cfu:18) | Modulo/Unità didatticaPharmacologyClinical pathologyInternal medicineGeneral surgeryPlastic surgeryUrologyInternal medicineThoracic surgeryUrologyInternal medicineThoracic surgeryUrologyGeneral surgeryUrologyGeneral surgeryUrologyGeneral surgeryPharmacologyAnatomyHuman physiologyNeurosurgeryPharmacologyGeneral PsychologyInfant neuropsychiatryPhatologyMental healthRadiolologyCardiovascular diseasesCardiovascular diseasesCardiovascular diseasesCardiac surgeryVascular surgeryObstetrics, gynecologyPediatricsPediatricsPediatricsObstetrics, gynecologyGeneral and applied hygieneOccupational medicine | Cfu 1 2 77 55 11 12 13 14 15 55 11 12 13 14 4 4 | BIO/14 MED/05 MED/09 MED/18 MED/19 MED/21 MED/24 MED/24 MED/24 MED/24 MED/24 MED/24 MED/24 MED/24 MED/24 MED/26 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/27 BIO/14 MED/27 BIO/14 MED/27 MED/38 MED/22 MED/11 MED/23 MED/22 MED/11 MED/23 MED/22 MED/11 MED/23 MED/22 MED/11 MED/23 MED/22 MED/11 MED/23 MED/22 MED/11 MED/23 MED/22 MED/11 MED/23 MED/23 MED/22 MED/11 MED/23 MED/23 MED/22 MED/40 MED/40 MED/40 |
| Erogazione annuale annuale annuale annuale 1 semestre 1 semestre 1 semestre 1 semestre 2 semestre 2 semestre | e Attività formativa Clinical practice 5th year (tot. cfu:18) | Modulo/Unità didatticaPharmacologyClinical pathologyInternal medicineGeneral surgeryPlastic surgeryUrologyInternal medicineThoracic surgeryUrologyInternal medicineThoracic surgeryUrologyGeneral surgeryUrologyGeneral surgeryUrologyGeneral surgeryPharmacologyAnatomyHuman physiologyNeurosurgeryPharmacologyGeneral PsychologyInfant neuropsychiatryPhatologyMental healthRadiolologyCardiovascular diseasesCardiovascular diseasesCardiovascular diseasesCardiac surgeryVascular surgeryObstetrics, gynecologyPediatricsPediatricsPediatricsObstetrics, gynecologyGeneral and applied hygieneOccupational medicine | Cfu 1 2 77 55 11 12 13 14 15 55 11 12 13 14 4 4 | BIO/14 MED/05 MED/09 MED/18 MED/19 MED/21 MED/24 MED/24 MED/24 MED/24 MED/24 MED/24 MED/24 MED/24 MED/26 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/16 BIO/27 BIO/14 MED/27 MED/28 MED/28 MED/25 MED/25 MED/25 MED/25 MED/25 MED/25 MED/21 MED/23 MED/22 MED/11 MED/23 MED/22 MED/11 MED/23 MED/22 MED/11 MED/23 MED/22 MED/11 MED/23 MED/22 MED/40 MED/42 MED/44 SECS-P/06 MED/44 |

| Erogazione | Attività formativa | Modulo/Unità didattica | Cfu | Settore |
|--------------|--|-------------------------|-----|----------|
| annuale | Evaluation internship - General practice | | 5 | ND |
| 1 semestre | Clinical practice 6th year (tot. cfu:10) | Internal medicine | 4 | MED/09 |
| | | General surgery | 3 | MED/18 |
| | | Medical statistic | 2 | MED/01 |
| | | General psychology | 1 | M-PSI/01 |
| 1 semestre | Clinical practice 6th year (clerkship) (tot. cfu:2) | Internal medicine | 1 | MED/09 |
| | | General surgery | 1 | MED/18 |
| 1 semestre | Emergencies (tot. cfu:8) | Internal medicine | 2 | MED/09 |
| | | General surgery | | MED/18 |
| | | Anesthesiology | 4 | MED/41 |
| 1 semestre | Emergencies (clerkship)_ (tot. cfu:6) | Respiratory diseases | 1 | MED/10 |
| | | Cardiovascular diseases | 1 | MED/11 |
| | | Neurology | | MED/26 |
| | | Neurosurgery | | MED/27 |
| | | Orthopedics | 1 | MED/33 |
| | | Anesthesiology | 1 | MED/41 |
| 1 semestre | Forensic medicine (tot. cfu:4) | Forensic medicine | 3 | MED/43 |
| | | Occupational medicine | 1 | MED/44 |
| | | Totale CFU obbligatori | 35 | |
| A1 | | | | - |
| Altre attiv | | | | |
| By the end o | f 6 years students should acquire 8 credits in electiv | re activities. | | |
| | | | | |
| Attività co | nclusive | | | |
| | Final examination | | 18 | NA |
| | | Totale CFU obbligatori | 18 | |
| | | 5 | 1 | 1 |

PROPEDEUTICITA'

Il corso di studi prevede le seguenti propedeuticità obbligatorie o consigliate

| Attività Formativa | Attività formative propedeutiche | |
|------------------------------|---|--------------|
| Cells, molecules and genes 2 | Fundamentals of basic sciences | Obbligatoria |
| | Cells, molecules and genes 1 | Obbligatoria |
| Clinical practice 6th year | Pharmacology I | Obbligatoria |
| | System diseases 1 | Obbligatoria |
| | System diseases 2 | Obbligatoria |
| | System diseases 3 | Obbligatoria |
| | Pharmacology II | Obbligatoria |
| | Neurobiology, human behaviour and clinical neuroscience | Obbligatoria |
| | Clinical and surgical pathology | Obbligatoria |
| Emergencies | Pharmacology I | Obbligatoria |
| | System diseases 1 | Obbligatoria |
| | System diseases 2 | Obbligatoria |
| | System diseases 3 | Obbligatoria |
| | Pharmacology II | Obbligatoria |
| | Neurobiology, human behaviour and clinical neuroscience | Obbligatoria |
| | Clinical and surgical pathology | Obbligatoria |
| Functions | Cells, molecules and genes 2 | Obbligatoria |
| | Fundamentals of basic sciences | Obbligatoria |
| | Human body | Obbligatoria |
| | Cells, molecules and genes 1 | Obbligatoria |
| Mechanisms of diseases | Cells, molecules and genes 2 | Obbligatoria |
| | Fundamentals of basic sciences | Obbligatoria |
| | Human body | Obbligatoria |
| | Cells, molecules and genes 1 | Obbligatoria |
| System diseases 1 | Mechanisms of diseases | Obbligatoria |
| System diseases 2 | Mechanisms of diseases | Obbligatoria |
| System diseases 3 | Mechanisms of diseases | Obbligatoria |

RICONOSCIMENTI E VECCHI ORDINAMENTI

Riconoscimenti

The studies carried out at other courses in the State university of Milan and in other universities, and the credits awarded as their result, will be acknowledged by the Faculty on the proposal of the Teaching Co-ordination Committee (TCC) for Medicine and Surgery, which may set up an ad hoc commission. If the criteria for progression from one year to another have

been satisfied, the commission will indicate the examinations confirmed and the course year to which the student may be admitted. Enrolment in a specific year of the course is, in any case, subject to the availability of positions, on the basis of the maximum number of students scheduled for admission by the Faculty.

Criteri di obsolescenza dei crediti

The Ects acquired for each exam expire 10 years after its acquisition, and require confirmation and validation.