

UNIVERSITA' DEGLI STUDI DI MILANO PROGRAMME DESCRIPTION - ACADEMIC YEAR 2021/22 SINGLE-CYCLE DEGREE

Medicine and Surgery - Sacco Hospital Location (Classe LM-41) Enrolled only in 2016/17 Academic Year

HEADING	
Degree classification - Denomination	LM-41 Medicine and surgery
and code:	
Degree title:	Dottore Magistrale
Length of course:	6 years
Total number of credits required to	360
complete programme:	
Years of course currently available:	6th
Access procedures:	Cap on student, student selection based on entrance test
Course code:	D52

PERSONS/ROLES

Head of Study Programme

Prof.ssa Manuela Nebuloni

Degree Course website

http://www.dibic.unimi.it - http://cdlmcpv.ariel.ctu.unimi.it

Via G.B. Grassi, 74 Phone 02/50319605-19609 Dal lunedi al venerdi dalle 9.00 alle 15.30 Email: segredid.vialba@unimi.it

http://www.unimi.it/studenti/matricole/77598.htm

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EXPERIENCE OF STUDY ABROAD AS PART OF THE TRAINING PROGRAM

The University of Milan supports the international mobility of its students, offering them the opportunity to spend periods of study and training abroad, a unique opportunity to enrich their curriculum in an international context. To this end, the University adheres to the European Erasmus+ program within which agreements with over 300 universities in over 30 countries have been signed. Under this program, students can attend one of these universities in order to pursue training in substitution of part of the curriculum foreseen by the chosen study course, including internships at companies, research and training centers or other organizations, or even to prepare their thesis. The University also maintains relationships with several other prestigious foreign institutions offering similar opportunities even within higher study levels.

Study and internships abroad

The University of Milano - Polo Vialba traditionally favors international student rotations and supports the applicants for programs of international student exchanges. The number of applicants to the Erasmus and Erasmus Mundus programs is consistently on the increase. Each applicant has the opportunity to discuss his/her program with the Dean of Curriculum, before submitting the learning agreement to the Erasmus coordinator. This practice enables the applicants to take full advantage of the experience in a foreign institution. Votes awarded by Spanish universities are transcribed based on a specific conversion table available in the rule book of our institution. Reference for recognition and transcription of votes obtained in all other European countries is the ECTS conversion table, also available in the rule book.

Erasmus+ offers a wide choice of positions in Europe and most students select European countries: Spain and Portugal in particular. However, some enjoy rotations in universities in the United States, with rewarding experiences in clinical activities and research. Based on their positive reports, the University of Milano - Polo Vialba has recently joined the AAMC-GHLO, widening the perspectives for student exchanges. GHLO facilitates partnership with universities in the U.S.

and in all continents. Bilateral agreements grant credit and vote recognition.

Clinical clerkships and clinical research are the most profitable areas for students on an international rotation. Therefore, the suggested best time is from year three through six. Sixth year rotations are usually devoted to process the thesis that is discussed at the final examination.

Each year we host a number of visiting students, mostly from Germany and Eastern European countries. They like the savor of tradition in our medical school and the friendly attitude of Italian young people. They also enjoy mixing with our students in social events. It is of mutual benefit and foster better acceptance of different cultures and traditions. The difficulty to provide lodging at reasonable costs is a major obstacle to attract more foreign students. We presently concentrate on finding adequate solutions.

How to participate in Erasmus mobility programs

To gain access to mobility programs for study purposes, lasting 3-12 months, the enrolled students of the University of Milan must attend a public selection that starts usually around the month of February each year through the presentation of specific competition announcements, which contain information on available destinations, respective duration of the mobility, requirements and deadlines for submitting the online application. The selection, aimed at evaluating the proposed study abroad program of the candidate, knowledge of a foreign language, especially when this is a preferential requirement, and the motivations behind the request, is performed by specially constituted commissions. Each year, before the expiry of the competition announcements, the University organises information sessions for the specific study course or groups of study courses, in order to illustrate to students the opportunities and participation rules. To finance stays abroad under the Erasmus + program, the European Union assigns to the selected students a scholarship that - while not covering the full cost of living abroad - is a useful contribution for additional costs as travel costs or greater cost of living in the country of destination. The monthly amount of the communitarian scholarship is established annually at national level; additional contributions may be provided to students with disabilities.

In order to enable students in economic disadvantaged conditions to participate in Erasmus+ program, the University of Milan assigns further additional contributions; amount of this contributions and criteria for assigning them are established from year to year. The University of Milan promotes the linguistic preparation of students selected for mobility programs, organising every year intensive courses in the following languages: English, French, German and Spanish.

The University in order to facilitate the organisation of the stay abroad and to guide students in choosing their destination offers a specific support service.

More information in Italian are available on www.unimi.it > Studenti > Studiare all'estero > Erasmus+

For assistance please contact: Ufficio Accordi e relazioni internazionali via Festa del Perdono 7 (ground floor) Tel. 02 503 13501-12589-13495-13502 Fax 02 503 13503

E-mail: mobility.out@unimi.it

Desk opening hour: monday-friday 9 - 12

1st COURSE YEAR (disactivated from academic year 2017/18) Core/compulsory courses/activities			
common			
Learning activity		Ects	Sector
An Introduction to Medicine		4	(1) MED/01, (1) MED/02, (1) MED/45, (1) MED/42
Biology and genetics		12	(4) BIO/11, (2) MED/01, (6) BIO/13
Chemistry and introductory biochemistry		7	BIO/10
Histology		7	BIO/17
Human anatomy		13	BIO/16
Medical physics		6	FIS/07
Radiology and Radiotherapy		1	MED/36
Trauma and Orthopedic surgery		2	MED/33
	Total compulsory credits	52	

common Learning activity Ects | Sector Biochemistry 12 BIO/10 Human anatomy 5 BIO/16 Human physiology 18 BIO/09 Immunology and Immunopatholog 5 MED/04 Medical English 3 L-LIN/12 Microbiology 6 MED/07 Neurology 2 MED/26 Public health 3 MED/42 Total compulsory credits

2nd COURSE YEAR (disactivated from academic year 2018/19) Core/compulsory courses/activities

3rd COURSE YEAR (disactivated from academic year 2019/20) Core/compulsory courses/activities

Learning activity		Ects	Sector
Biostatistics and Clinical epidemiology		5	MED/01
Biostatistics and Clinical epidemiology - Skills		2	MED/01
Laboratory medicine		4	(1) MED/05, (3) BIO/12
Laboratory medicine - Clinical skills		1	BIO/12
Molecular and cellular basis of diseases		16	(3) MED/03, (12) MED/04, (1) MED/06
Orthopedic clinic (clinical skills)		1	MED/33
Patient-physician communication		8	(5) M-PSI/01, (1) MED/09, (2) M- PSI/08
Systems and diseases 1		18	(4) MED/14, (4) MED/15, (5) MED/11, (3) MED/09, (1) MED/18, (1) MED/24
Systems and diseases 1 - Clinical skills		9	(1) MED/14, (1) MED/15, (3) MED/09, (1) MED/24, (3) MED/18
Trauma and Orthopedic surgery		3	(2) MED/33, (1) MED/34
	Total compulsory credits	67	

4th COURSE YEAR (disactivated from academic year 2020/21) Core/compulsory courses/activities common

Learning activity		Ects	Sector
Dermatology		3	MED/35
Infectious diseases		5	MED/17
Infectious diseases (clinical skills)		3	MED/17
Nervous system diseases (clinical skills) - Neurology		3	MED/26
Neurology		5	(1) MED/27, (3) MED/26, (1) MED/34
Occupational medicine		6	MED/44
Pharmacology			BIO/14
Public health		4	(1) SECS-P/06, (3) MED/42
Systems and diseases 2		16	(4) MED/12, (4) MED/13, (3) MED/10, (1) MED/21, (3) MED/16, (1) MED/18
Systems and diseases 2 - Clinical skills		3	MED/11
	Total compulsory credits	58	

5th COURSE YEAR (disactivated from academic year 2021/22) Core/compulsory courses/activities common

Learning activity		Ects	Sector
Evaluation internship - Medical sciences		5	ND
Evaluation internship - surgical sciences		5	ND
Forensic medicine			MED/43
General surgery		4	MED/18
Head and Neck		7	(1) MED/29, (1) MED/28, (2) MED/31, (2) MED/30, (1) MED/32
Internal medicine		7	(4) MED/09, (1) M- EDF/01, (1) MED/17, (1) MED/06
Internal medicine - Clinical skills		4	(3) MED/09, (1) MED/35
Obstetrics and Gynecology		5	MED/40
Obstetrics and Gynecology - Clinical skills		3	MED/40
Pathology		10	MED/08
Pediatrics		6	(1) MED/39, (5) MED/38
Pediatrics (clinical skills) - General and specialist pediatrics		3	MED/38
Psychiatry and Clinical Psychology		5	(1) M-PSI/08, (4) MED/25
Radiology and Radiotherapy		4	MED/36
Radiology and Radiotherapy 1 - Clinical skills		1	MED/36
Surgical clinic abd surgical therapy (clnical skills)		6	(3) MED/18, (3) MED/41
	Total compulsory credits	80	

6th COURSE YEAR Core/compulsory courses/activities common

Emergency medicine - Clinical skills General surgery 4 MED/18, (2) MED/09 MED/18, (2) MED/09 MED/18, (2) MED/09 MED/18, (2) MED/09 Practical evaluation training - General medicine Total compulsory credits 23 Elective courses Clinical pharmacology (clinical skills) Medical clinic (clinical skills) - Blood diseases Medical clinic (clinical skills) - Cardiovascular system diseases Medical clinic (clinical skills) - Endocrinology Medical clinic (clinical skills) - Endocrinology Medical clinic (clinical skills) - Internal medicine 1 Medical clinic (clinical skills) - Medical oncology 1 Medical clinic (clinical skills) - Medical oncology 1 Medical clinic (clinical skills) - Medical oncology 2 Medical clinic (clinical skills) - Medical skills) - Medical skills) - Medical concology 2 Medical clinic (clinical skills) - Medical oncology 2 Medical surgical specialties (clinical skills) - Medical surgical specialties (clinical skills) - Ondontsomatological diseases MED/16 Medical surgical specialties (clinical skills) - Ondontsomatological diseases MeD/28 Medical surgical specialties (clinical skills) - Ondontsomatological diseases MeD/30 Medical surgical specialties (clinical skills) - Ondontsomatological diseases MeD/31 Nervous system diseases (clinical skills) - Ondontsomatological diseases MED/34 Pathological anatomy (Clinical skills) MED/44 Pathological anatomy (Clinical skills)	Learning activity		Ects	Sector
Internal medicine 4 MED/18 18 MED/18 18 MED/19	Emergency medicine		4	(1) MED/09, (1) MED/18, (2) MED/41
General surgery	Emergency medicine - Clinical skills		6	MED/18, (2) MED/41
Practical evaluation training - General medicine 5 ND Total compulsory credits 23	General surgery		4	MED/18
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Nervous system diseases (clinical skills) - Physical and Rehabilitation medicine Occupational medicine - Clinical skills 3 MED/44 Pathological anatomy (clinical skills) Pediatrics (clinical skills) - Child neuropsychiatry 3 MED/39 Psychiatry and Clinical Psychology - Clinical skills Pediatrics (clinical skills) - Child neuropsychiatry 3 MED/39 Psychiatry and Clinical Psychology - Clinical skills Psychiatry and Clinical Psychology - Clinical skills Radiology and Radiotherapy 2 - Clinical skills Semeiotics and systems pathology 2 (clinical skills) - Cardiac surgery 3 MED/23 Semeiotics and systems pathology 2 (clinical skills) - Endocrinology 3 MED/13 Semeiotics and systems pathology 2 (clinical skills) - Gastroenterology 3 MED/12 Semeiotics and systems pathology 2 (clinical skills) - General surgery 1 MED/18 Semeiotics and Systems pathology 2 (clinical skills) - Internal medicine 2 MED/09 Semeiotics and systems pathology 2 (clinical skills) - Internal medicine 3 MED/16 Surgical clinic and Surgical therapy (clinical skills) - Cardiac surgery 3 MED/16 Surgical clinic and Surgical therapy (clinical skills) - Cardiac surgery 3 MED/12 Surgical clinic and Surgical therapy (clinical skills) - General surgery 3 MED/12 Surgical clinic and Surgical therapy (clinical skills) - General surgery 3 MED/12 Surgical clinic and Surgical therapy (clinical skills) - General surgery 3 MED/15 Systems and diseases 2 (clinical skills) - Buond diseases 3 MED/15 Systems and diseases 2 (clinical skills) - Cardiovascular diseases 3 MED/11 End of course requirements Final Exam 18 NA	Medical surgical specialties (clinical skills) - Otolaryngology		3	MED/31
Pathological anatomy (clinical skills) - Child neuropsychiatry Pediatrics (clinical skills) - Child neuropsychiatry Psychiatry and Clinical Psychology - Clinical skills Psychiatry and Clinical Psychology - Clinical skills Psychiatry and Radiotherapy 2 - Clinical skills Semeiotics and systems pathology 2 (clinical skills) - Cardiac surgery Semeiotics and Systems pathology 2 (clinical skills) - Endocrinology Semeiotics and Systems pathology 2 (clinical skills) - Gastroenterology Semeiotics and systems pathology 2 (clinical skills) - General surgery Semeiotics and systems pathology 2 (clinical skills) - General surgery Semeiotics and systems pathology 2 (clinical skills) - Internal medicine Semeiotics and systems pathology 2 (clinical skills) - Remenatory Semeiotics and systems pathology 2 (clinical skills) - Remenatory Semeiotics and systems pathology 2 (clinical skills) - Remenatory Surgical clinic and Surgical therapy (clinical skills) - Remenatory Surgical clinic and Surgical therapy (clinical skills) - Gardiac surgery Surgical clinic and Surgical therapy (clinical skills) - General surgery Surgical clinic and Surgical therapy (clinical skills) - General surgery Surgical clinic and Surgical therapy (clinical skills) - Senterology Surgical clinic and Surgical therapy (clinical skills) - Remenatory Systems and diseases 2 (clinical skills) - Blood diseases Systems and diseases 2 (clinical skills) - Cardiovascular diseases Systems and diseases 2 (clinical skills) - Cardiovascular diseases Systems and diseases 2 (clinical skills) - Cardiovascular diseases Systems and diseases 2 (clinical skills) - Cardiovascular diseases Systems and diseases 2 (clinical skills) - Cardiovascular diseases			3	MED/34
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Psychiatry and Clinical Psychology - Clinical skills Radiology and Radiotherapy 2 - Clinical skills Semeiotics and systems pathology 2 (clinical skills) - Cardiac surgery Semeiotics and Systems pathology 2 (clinical skills) - Endocrinology Semeiotics and Systems pathology 2 (clinical skills) - Gastroenterology 3 MED/13 Semeiotics and systems pathology 2 (clinical skills) - General surgery 3 MED/12 Semeiotics and systems pathology 2 (clinical skills) - General surgery 1 MED/18 Semeiotics and systems pathology 2 (clinical skills) - Internal medicine Semeiotics and systems pathology 2 (clinical skills) - Rheumatology Semeiotics and systems pathology 2 (clinical skills) - Rheumatology Surgical clinic and Surgical therapy (clinical skills) - Cardiac surgery 3 MED/16 Surgical clinic and Surgical therapy (clinical skills) - Gastroenterology 3 MED/12 Surgical clinic and Surgical therapy (clinical skills) - General surgery 1 MED/18 Surgical clinic and Surgical therapy (clinical skills) - General surgery 1 MED/18 Surgical clinic and Surgical therapy (clinical skills) - Neurosurgery 3 MED/27 Systems and diseases 2 (clinical skills) - Neurosurgery 3 MED/15 Systems and diseases 2 (clinical skills) - Cardiovascular diseases 3 MED/11 End of course requirements Final Exam 18 NA	Pathological anatomy (clinical skills)		1	MED/08
Radiology and Radiotherapy 2 - Clinical skills Semeiotics and systems pathology 2 (clinical skills) - Cardiac surgery Semeiotics and Systems pathology 2 (clinical skills) - Endocrinology Semeiotics and Systems pathology 2 (clinical skills) - Gastroenterology Semeiotics and systems pathology 2 (clinical skills) - General surgery Semeiotics and systems pathology 2 (clinical skills) - General surgery Semeiotics and Systems pathology 2 (clinical skills) - Internal medicine Semeiotics and Systems pathology 2 (clinical skills) - Internal medicine Semeiotics and systems pathology 2 (clinical skills) - Rheumatology Semeiotics and Systems pathology 2 (clinical skills) - Cardiac surgery Surgical clinic and Surgical therapy (clinical skills) - Cardiac surgery 3 MED/16 Surgical clinic and Surgical therapy (clinical skills) - Gastroenterology 3 MED/12 Surgical clinic and Surgical therapy (clinical skills) - General surgery 1 MED/18 Surgical clinic and Surgical therapy (clinical skills) - Neurosurgery 3 MED/17 Systems and diseases 2 (clinical skills) - Neurosurgery 3 MED/15 Systems and diseases 2 (clinical skills) - Cardiovascular diseases 3 MED/15 Systems and diseases 2 (clinical skills) - Cardiovascular diseases 18 NA	Pediatrics (clinical skills) - Child neuropsychiatry		3	MED/39
Semeiotics and systems pathology 2 (clinical skills) - Cardiac surgery Semeiotics and Systems pathology 2 (clinical skills) - Endocrinology Semeiotics and systems pathology 2 (clinical skills) - Gastroenterology Semeiotics and systems pathology 2 (clinical skills) - General surgery Semeiotics and Systems pathology 2 (clinical skills) - Internal medicine Semeiotics and Systems pathology 2 (clinical skills) - Internal medicine Semeiotics and Systems pathology 2 (clinical skills) - Internal medicine Semeiotics and Systems pathology 2 (clinical skills) - Rheumatology Semeiotics and Systems pathology 2 (clinical skills) - Rheumatology Semeiotics and Systems pathology 2 (clinical skills) - Rheumatology Semeiotics and Systems pathology 2 (clinical skills) - Rheumatology Semeiotics and Systems pathology 2 (clinical skills) - Rheumatology Semeiotics and Systems pathology 2 (clinical skills) - Rheumatology Semeiotics and Surgical therapy (clinical skills) - Cardiac surgery Surgical clinic and Surgical therapy (clinical skills) - Gastroenterology Surgical clinic and Surgical therapy (clinical skills) - General surgery Surgical clinic and Surgical therapy (clinical skills) - Neurosurgery Systems and diseases 2 (clinical skills) - Blood diseases Systems and diseases 2 (clinical skills) - Cardiovascular diseases Systems and diseases 2 (clinical skills) - Cardiovascular diseases End of course requirements Final Exam 18 NA	Psychiatry and Clinical Psychology - Clinical skills		3	MED/25
Semeiotics and Systems pathology 2 (clinical skills) - Endocrinology Semeiotics and systems pathology 2 (clinical skills) - Gastroenterology Semeiotics and systems pathology 2 (clinical skills) - General surgery 1 MED/18 Semeiotics and Systems pathology 2 (clinical skills) - Internal medicine Semeiotics and Systems pathology 2 (clinical skills) - Internal medicine Semeiotics and systems pathology 2 (clinical skills) - Rheumatology Semeiotics and systems pathology 2 (clinical skills) - Cardiac surgery Surgical clinic and Surgical therapy (clinical skills) - Cardiac surgery Surgical clinic and Surgical therapy (clinical skills) - Gastroenterology Surgical clinic and Surgical therapy (clinical skills) - General surgery 1 MED/18 Surgical clinic and Surgical therapy (clinical skills) - Neurosurgery 1 MED/18 Surgical clinic and Surgical therapy (clinical skills) - Neurosurgery 3 MED/27 Systems and diseases 2 (clinical skills) - Blood diseases 3 MED/15 Systems and diseases 2 (clinical skills) - Cardiovascular diseases 3 MED/11 End of course requirements Final Exam 18 NA	Radiology and Radiotherapy 2 - Clinical skills		1	MED/36
Semeiotics and Systems pathology 2 (clinical skills) - Endocrinology Semeiotics and systems pathology 2 (clinical skills) - Gastroenterology Semeiotics and systems pathology 2 (clinical skills) - General surgery 1 MED/18 Semeiotics and Systems pathology 2 (clinical skills) - Internal medicine Semeiotics and Systems pathology 2 (clinical skills) - Internal medicine Semeiotics and systems pathology 2 (clinical skills) - Rheumatology Semeiotics and systems pathology 2 (clinical skills) - Cardiac surgery Surgical clinic and Surgical therapy (clinical skills) - Cardiac surgery Surgical clinic and Surgical therapy (clinical skills) - Gastroenterology Surgical clinic and Surgical therapy (clinical skills) - General surgery 1 MED/18 Surgical clinic and Surgical therapy (clinical skills) - Neurosurgery 1 MED/18 Surgical clinic and Surgical therapy (clinical skills) - Neurosurgery 3 MED/27 Systems and diseases 2 (clinical skills) - Blood diseases 3 MED/15 Systems and diseases 2 (clinical skills) - Cardiovascular diseases 3 MED/11 End of course requirements Final Exam 18 NA	Semeiotics and systems pathology 2 (clinical skills) - Cardiac surgery		3	MED/23
Semeiotics and systems pathology 2 (clinical skills) - Gastroenterology Semeiotics and systems pathology 2 (clinical skills) - General surgery Semeiotics and Systems pathology 2 (clinical skills) - Internal medicine Semeiotics and Systems pathology 2 (clinical skills) - Internal medicine Semeiotics and systems pathology 2 (clinical skills) - Rheumatology Semeiotics and systems pathology 2 (clinical skills) - Rheumatology Surgical clinic and Surgical therapy (clinical skills) - Cardiac surgery Surgical clinic and Surgical therapy (clinical skills) - Gastroenterology Surgical clinic and Surgical therapy (clinical skills) - General surgery Surgical clinic and Surgical therapy (clinical skills) - Neurosurgery Systems and diseases 2 (clinical skills) - Blood diseases Systems and diseases 2 (clinical skills) - Cardiovascular diseases Systems and diseases 2 (clinical skills) - Cardiovascular diseases End of course requirements Final Exam 18 NA				
Semeiotics and systems pathology 2 (clinical skills) - General surgery Semeiotics and Systems pathology 2 (clinical skills) - Internal medicine Semeiotics and systems pathology 2 (clinical skills) - Rheumatology Semeiotics and Surgical therapy (clinical skills) - Cardiac surgery Surgical clinic and Surgical therapy (clinical skills) - Cardiac surgery Surgical clinic and Surgical therapy (clinical skills) - Gastroenterology Surgical clinic and Surgical therapy (clinical skills) - General surgery Surgical clinic and Surgical therapy (clinical skills) - Seneral surgery Systems and diseases 2 (clinical skills) - Neurosurgery Systems and diseases 2 (clinical skills) - Blood diseases Systems and diseases 2 (clinical skills) - Cardiovascular diseases Systems and diseases 2 (clinical skills) - Cardiovascular diseases Tend of course requirements Final Exam 18 NA			3	MED/12
Semeiotics and Systems pathology 2 (clinical skills) - Internal medicine Semeiotics and systems pathology 2 (clinical skills) - Rheumatology Surgical clinic and Surgical therapy (clinical skills) - Cardiac surgery Surgical clinic and Surgical therapy (clinical skills) - Gastroenterology Surgical clinic and Surgical therapy (clinical skills) - General surgery 1 MED/12 Surgical clinic and Surgical therapy (clinical skills) - Seneral surgery 1 MED/18 Surgical clinic and Surgical therapy (clinical skills) - Neurosurgery 3 MED/27 Systems and diseases 2 (clinical skills) - Blood diseases 3 MED/15 Systems and diseases 2 (clinical skills) - Cardiovascular diseases 3 MED/11 End of course requirements Final Exam			1	MED/18
Semeiotics and systems pathology 2 (clinical skills) - Rheumatology Surgical clinic and Surgical therapy (clinical skills) - Cardiac surgery 3 MED/23 Surgical clinic and Surgical therapy (clinical skills) - Gastroenterology 3 MED/12 Surgical clinic and Surgical therapy (clinical skills) - General surgery 1 MED/18 Surgical clinic and Surgical therapy (clinical skills) - Neurosurgery 3 MED/27 Systems and diseases 2 (clinical skills) - Blood diseases 3 MED/15 Systems and diseases 2 (clinical skills) - Cardiovascular diseases 3 MED/15 Final Exam 18 NA			3	MED/09
Surgical clinic and Surgical therapy (clinical skills) - Cardiac surgery Surgical clinic and Surgical therapy (clinical skills) - Gastroenterology 3 MED/12 Surgical clinic and Surgical therapy (clinical skills) - General surgery 1 MED/18 Surgical clinic and Surgical therapy (clinical skills) - Neurosurgery 3 MED/27 Systems and diseases 2 (clinical skills) - Blood diseases 3 MED/15 Systems and diseases 2 (clinical skills) - Cardiovascular diseases 3 MED/15 Final Exam 18 NA	Semeiotics and systems pathology 2 (clinical skills) - Rheumatology		3	MED/16
Surgical clinic and Surgical therapy (clinical skills) - Gastroenterology Surgical clinic and Surgical therapy (clinical skills) - General surgery 1 MED/18 Surgical clinic and Surgical therapy (clinical skills) - Neurosurgery 3 MED/27 Systems and diseases 2 (clinical skills) - Blood diseases 3 MED/15 Systems and diseases 2 (clinical skills) - Cardiovascular diseases 3 MED/15 Systems and diseases 2 (clinical skills) - Cardiovascular diseases 5 MED/11 End of course requirements Final Exam 18 NA	Surgical clinic and Surgical therapy (clinical skills) - Cardiac surgery			
Surgical clinic and Surgical therapy (clinical skills) - General surgery Surgical clinic and Surgical therapy (clinical skills) - Neurosurgery 3 MED/27 Systems and diseases 2 (clinical skills) - Blood diseases Systems and diseases 2 (clinical skills) - Cardiovascular diseases Tend of course requirements Final Exam 18 NA	Surgical clinic and Surgical therapy (clinical skills) - Gastroenterology		3	MED/12
Surgical clinic and Surgical therapy (clinical skills) - Neurosurgery Systems and diseases 2 (clinical skills) - Blood diseases Systems and diseases 2 (clinical skills) - Cardiovascular diseases Tend of course requirements Final Exam SMED/11 MED/11 MED/11			1	MED/18
Systems and diseases 2 (clinical skills) - Blood diseases Systems and diseases 2 (clinical skills) - Cardiovascular diseases 3 MED/15 MED/11 End of course requirements Final Exam 18 NA	Surgical clinic and Surgical therapy (clinical skills) - Neurosurgery		3	MED/27
End of course requirements Final Exam 18 NA			3	MED/15
Final Exam 18 NA	Systems and diseases 2 (clinical skills) - Cardiovascular diseases		3	MED/11
Final Exam 18 NA	End of course requirements			
	1		10	I NT A
Total compulsory credits 18	Final Exam			
		Total compulsory credits	18	

COURSE PROGRESSION REQUIREMENTS

The course contains the following obligatory or advised prerequisites

 Learning activity
 Prescribed foundation courses
 O/S

 Systems and diseases 2
 Human physiology
 Core/co

Human physiology	Core/compulsory
Molecular and cellular basis of diseases	Core/compulsory
Chemistry and introductory biochemistry	Core/compulsory
Biochemistry	Core/compulsory
Biology and genetics	Core/compulsory
Molecular and cellular basis of diseases	Core/compulsory
Molecular and cellular basis of diseases	Core/compulsory
Molecular and cellular basis of diseases	Core/compulsory
Systems and diseases 2	Core/compulsory
Pharmacology	Core/compulsory
Radiology and Radiotherapy	Core/compulsory
Pathology	Core/compulsory
Molecular and cellular basis of diseases	Core/compulsory
Molecular and cellular basis of diseases	Core/compulsory
Human anatomy	Core/compulsory
Molecular and cellular basis of diseases	Core/compulsory
Molecular and cellular basis of diseases	Core/compulsory
Histology	Core/compulsory
Biochemistry	Core/compulsory
Biology and genetics	Core/compulsory
Human physiology	Core/compulsory
	Molecular and cellular basis of diseases Chemistry and introductory biochemistry Biochemistry Biology and genetics Molecular and cellular basis of diseases Molecular and cellular basis of diseases Molecular and cellular basis of diseases Systems and diseases 2 Pharmacology Radiology and Radiotherapy Pathology Molecular and cellular basis of diseases Molecular and cellular basis of diseases Human anatomy Molecular and cellular basis of diseases Human anatomy Molecular and cellular basis of diseases Histology Biochemistry Biology and genetics

	Molecular and cellular basis of diseases	Core/compulsory
Neurology	Molecular and cellular basis of diseases	Core/compulsory
Trauma and Orthopedic surgery	Molecular and cellular basis of diseases	Core/compulsory
Pathology	Molecular and cellular basis of diseases	Core/compulsory
Internal medicine	Systems and diseases 2	Core/compulsory
	Pharmacology	Core/compulsory
	Systems and diseases 1	Core/compulsory
	Radiology and Radiotherapy	Core/compulsory
	Pathology	Core/compulsory