

Curriculum for those beginning on 01.10.2019

STATIONARY STUDIES / NON-STATIONARY STUDIES

2019/2020 ACADEMIC YEAR

SEMESTER CURRICULUM FOR UNIFORM MASTER'S STUDIES AT THE MEDICAL FIELD OF STUDY

subject group	SUBJECTS	C/E	LECTURE	ECTS	EX.	ECTS	SEM.	ECTS	CLIN. INST.	ECTS	PROSEM.	ECTS	INTERNSHIP	ECTS	TOTAL	ECTS
	Semester 01		150	9	195	10	105	7	0	0	90	4	0	0	540	30
A	Anatomy	C ®	30	2	60	4	15	1							105	7
B	Medical Biology	E ®	20	1	40	3	10	1							70	5
B	Chemistry	E ®	30	1	45	2	15	1							90	4
D	History of Medicine	C	30	2											30	2
F	First Aid with Elements of Nursing	C ®	15	1	20	1	5	1							40	3
D	English	C ®									30	1			30	1
D	Latin	C ®									30	1			30	1
B	Computer Science in Medicine and Biostatics	E	15	1			40	2							55	3
	Humanities Education Classes	C									30	2			30	2
	Facultative Classes	C	10	1			20	1							30	2
	Physical Education	C			30	0									30	0
	Semester 02		115	7	180	10,5	60	5	20	0,5	90	3	120	4	585	30
A	Anatomy	E ®	30	2	60	4	15	1							105	7
A	History with Embryology	C ®	20	1	50	3	30	2							100	6
B	Cytophysiology	C®	5	0,5	10	1,5	5	1							20	3
B	Biophysics	C ®	20	1	30	2	10	1							60	4
D	Sociology in Medicine	C	30	2											30	2

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2019/2020 ACADEMIC YEAR	
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2019/2020 ACADEMIC YEAR

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	Facultative Classes	C					30								30	2
	Semester 04		75	0	130	0	110	0	0	0	30	0	90	0	435	30
B	Biochemistry	E ®	20		40		20								80	6
B	Physiology with Elements of Clinical Physiology	C ®	20		40		20								80	6
G	Hygiene and Epidemiology	C®	15		20		10								45	3
C	Clinical Genetics	C®	20		30		10								60	7
D	English	C/E									30				30	2
	Integrated Classes	C ®					20								20	1
	Facultative Classes	C					30								30	2
I	HOLIDAY INTERNSHIP AFTER 2ND YEAR OF STUDIES - INTERNSHIP IN BASIC HEALTHCARE (FAMILY MEDICINE) - 3 WEEKS IN A PRIMARY CARE OUTPATIENT CLINIC OR A HEALTH CENTER	C®											90		90	3
	Semester 05		195	0	275	0	55	0	60	0	0	0	0	0	585	30
E	Laboratory Diagnosis	E ®	15		30		15								60	2
C	Pathomorphology	c/wg	30		60										90	5
C	Pathophysiology	E ®	30		45		15								90	5
E	Basics of Pediatrics	E ®	20						40						60	2

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subject group	SUBJECTS	C/E	LECTURE	ECTS	EX.	ECTS	SEM.	ECTS	CLIN. INST.	ECTS	PROSEM.	ECTS	INTERNSHIP	ECTS	TOTAL	ECTS
E	Internal Diseases - Propaedeutics	c/wg	15				10		20						45	2
C	Pharmacology and Toxicology	c/wg	30		60										90	4
F	Radiology	C ®	25		50										75	3
C	Microbiology	E ®	30		30		15								75	7
	Semester 06		130	0	165	0	45	0	115	0	0	0	150	0	605	30
C	Pathomorphology	C ®	30		60										90	5
E	Pediatrics	C®	15						40						55	2
E	Internal Diseases - Propaedeutics	E ®	15				10		20						45	2
E	Oncology Propaedeutics	E ®							20						20	1
F	Surgery	c/wg	10						35						45	2
C	Pharmacology and Toxicology	E ®	30		60										90	4
C	Immunology	E ®	30		45										75	6
	Integrated Classes	C ®					15								15	1
	Facultative Classes	C					20								20	2
I	INTERNSHIP AFTER THE 4TH YEAR OF STUDIES - INTERNSHIP IN EMERGENCY MEDICAL AID 1 WEEK IN A HOSPITAL EMERGENCY DEPARTMENT AND IN EMEGENCY SERVICES	C®			Strona 4								30		30	1

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I	HOLIDAY INTERNSHIP AFTER THE 3RD YEAR OF STUDIES INTERNSHIP IN INTERNAL DISEASES - 4 WEEKS IN A CLINIC OR AN INTERNAL DISEASES WARD	C®											120		120	4
	Semester 07		125	0	15	0	55	0	350	0	0	0	0	0	545	30
E	Pediatrics	c/wg	15						50						65	3
E	Internal Diseases	c/wg	30				15		45						90	4
F	Surgery	c/wg	15						60						75	5
E	Clinical Pharmacology	E ®			15										15	1
E	Oncology	E ®	15						50						65	3
E	Dermatology and Venereology	E ®	10						30						40	3
F	Ophthalmology	E ®	15						40						55	3
F	Otorhinolaryngology	C ®	10						40						50	3
E	Pulmonology	C ®	15						35						50	2
	Multi-disciplinary Classes	C®					20								20	1
	Facultative Classes	C					20								20	2
	Semester 08		95	0	0	0	65	0	320	0	0	0	120	0	600	30
F	Orthopedics and Traumatology	C ®	10						40						50	2
E	Nuclear Medicine	C ®			Strona 5		10		10						20	2
E	Infectious Diseases	E ®	15						45						60	3

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subject group	SUBJECTS	C/E	LECTURE	ECTS	EX.	ECTS	SEM.	ECTS	CLIN. INST.	ECTS	PROSEM.	ECTS	INTERNSHIP	ECTS	TOTAL	ECTS
E	Internal Diseases	c/wg	30				15		45						90	4
F	Anesthesiology and Intensive Care	E ®	15						45						60	3
E	Pediatrics	c/wg	10						40						50	3
F	Surgery	c/wg	15						80						95	5
F	Pediatric Surgery	c/wg							15						15	1
	Multi-disciplinary Classes	C ®					20								20	1
	Facultative Classes	C ®					20								20	2
I	INTERNSHIP IN GENERAL SURGERY - 2 WEEKS IN A CLINIC OR A SURGERY WARD	C®											60		60	2
I	INTERNSHIP IN INTENSIVE CARE - 2 WEEKS IN A ANESTHESIOLOGY AND INTENSIVE CARE WARD	C®											60		60	2
	Semester 09		145	0	15	0	35	0	370	0	0	0	0	0	565	30
F	Surgery	E ®	15						45						60	5
F	Pediatric Surgery	E ®							15						15	1
F	Orthopedics and Pediatric Traumatology	C®							15						15	1
E	Pediatrics	E ®	10						40						50	4
E	Psychiatry	C ®	15						25						40	1,5
E	Propaedeutics of Dentistry	C ®							20						20	2
E	Neurology	C ®	15						45						60	2,5
E	Family Medicine	c/wg	15						30						45	2

STATIONARY STUDIES / NON-STATIONARY STUDIES	
<p>1. Stationary Studies: These studies assume that the system being studied is in a steady state, meaning that the variables being measured do not change over time. This is often the case for physical systems, such as a pendulum or a spring, where the system has reached equilibrium.</p> <p>2. Non-Stationary Studies: These studies assume that the system being studied is not in a steady state, meaning that the variables being measured change over time. This is often the case for biological systems, such as a growing organism or a developing embryo, where the system is constantly changing.</p>	<p>1. Stationary Studies: These studies assume that the system being studied is in a steady state, meaning that the variables being measured do not change over time. This is often the case for physical systems, such as a pendulum or a spring, where the system has reached equilibrium.</p> <p>2. Non-Stationary Studies: These studies assume that the system being studied is not in a steady state, meaning that the variables being measured change over time. This is often the case for biological systems, such as a growing organism or a developing embryo, where the system is constantly changing.</p>

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I	INTERNSHIP IN PEDIATRICS - 2 WEEKS IN A CLINIC OR PEDIATRIC DISEASES WARD	C®											60		60	2
I	INTERNSHIP AFTER THE 5TH YEAR OF STUDIES - INTERNSHIP IN GYNECOLOGY AND OBSTETRICS - 2 WEEKS IN A CLINIC OR AN OBSTETRICS AND GYNECOLOGY WARD	C®											60		60	2
	Semester 11 and Semester 12-practical clinical education														900	60
		Classes conducted within the framework of practical clinical instruction include classes (seminars, exercise classes) completed in clinics and hospital wards or in simulated clinical conditions from the specializations listed below for the specified amount of weeks. Within the framework of classes educational outcomes included in groups E and F are completed. A form of checking all of the clinical skills acquired during practical instruction is the OSCE examination.														
H	Internal Diseases														240	16
H	Pediatrics														120	8
H	Surgery														120	8
H	Gynecology and Obstetrics														60	4
H	Psychiatry														60	4
H	Emergency Medicine														60	4
H	Family Medicine														60	4
H	Selected Clinical Specialization														180	12
	TOTAL NUMBER HOURS OF REQUIRED CLASSES	6470														
	TOTAL NUMBER OF ECTS POINTS FROM REQUIRED CLASSES	360														
	TOTAL NUMBER HOURS OF FACULTATIVE CLASSES	210														
	TOTAL NUMBER OF ECTS POINTS FROM FACULTATIVE CLASSES	15														

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Additional Information:	
subject group abbreviation	group of classes within the framework of which specific learning outcomes are achieved
A	Morphological Sciences
B	Scientific Basis of Medicine
C	Preclinical Sciences

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A	Morphological Sciences
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D	Behavioral and Social Sciences with Elements of Professionalism															
E	Clinical Sciences - Non-surgical Interventions															
F	Clinical Sciences - Surgical Interventions															
G	Legal and Organizational Aspects of Medicine															
H	Practical Clinical Education															
I	Professional Internships															
	C-CREDIT, E-EXAMINATION, ® - REQUIRED SUBJECT															
	ex. - exercise classes															
	sem. - seminar															
	clin. inst. - clinical instruction															
	prosem. - proseminar															
	c/wg - credit without a grade															

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270

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420

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