

Plan of Study for students of the 1st year of Medicine (Medical Programme) in English – academic year 2018/2019

Semester 1

Course name	Module name	Number of ECTS credits	Number of teaching hours – divided into form of classes**					Form of crediting for the course	Form of crediting for the module	Group size	
			L	S	T	e-L	WP				Total
Occupational Health and Safety and Ergonomics	<i>Introduction to Medical Teaching</i>	-				4		4	Credit	End-of-module credit for passing all courses	C
Cooperation with the Medical Library		-				2		2	Credit		C
Sources of Medical Knowledge		0.8	10					10	Credit		C
First Aid		1.2	6		12			18	Credit		1/2
Chemical Basis of Life	<i>Scientific Basis of Contemporary Medicine</i>	1.5	5		15			20	Credit	End-of-module examination	1/2
Molecular Basis of Metabolism		4	30	6	24			60	Credit		1/2
Physics in Medicine		2.8	15		25			40	Credit		1/2
Elements of Medical Statistics		0.7			10			10	Credit		1/2
Cell Biology	<i>Cell as a Basic Unit of Life</i>	1.5	10	10				20	Credit	End-of-module examination	1/1
Cytophysiology		1.5	10	10				20	Credit		1/1
Molecular Biology		2	10		20			30	Credit		1/2
Clinical Basis of Autotransplantation		0.9		10	2			12	Credit		1/2
Normal and Topographic Anatomy with Elements of Clinical Anatomy	<i>Anatomy</i>	7.2	40		80			120	Credit	Credit	1/2
Tissue Histology	<i>Morphology and Function of Tissues and Organs, part 1</i>	1.5	8		12			20	Credit	Credit	1/2
Embryology	<i>From Conception to Death</i>	1.5	20					20	Credit	End-of-module examination	C
Physiology of Growth and Physiology of Ageing		0.6		7				7	Credit		1/1
Pathomorphology – Autopsy		0.3			3			3	Credit		1/4
Elective Course		2			30			30	Credit		
Total		30						446			

**Form of classes: L – lecture, S – seminar, T – tutorial, e-L – e-learning, WP – work placement

Semester 2

Course name	Module name	Number of ECTS credits	Number of teaching hours – divided into form of classes**					Form of crediting for the course	Form of crediting for the module	Group size	
			L	S	T	e-L	WP				Total
Biochemistry	<i>Biochemistry</i>	5	30	12	33			75	Examination	End-of-module examination	1/2
Normal and Topographic Anatomy with Elements of Clinical Anatomy	<i>Morphology and Function of Tissues and Organs, part 2</i>	7.5	40	15	65			120	Credit	End-of-module exam in Morphology and Function of Tissues and Organs	1/2
Organ Histology		3.7	20		30			50	Credit		1/2
Neurophysiology		3.8	15		36			51	Credit		1/2
Selected Techniques of Medical Procedures in Primary Health Care	<i>Preparation for Work Placement in Healthcare Centres</i>	1			15			15	Credit	Credit with a grade	1/4
Selected Rehabilitation Techniques in Primary Health Care		0.7			6			6	Credit		1/2
Medical Polish	<i>Foreign Language</i>	1.5			40			40	Credit with a grade		1/1
Microarchitecture of Selected Tissues and Organs	<i>Course Selection</i>	0.8			10			10	Credit		1/2
Medical Care Administration in Poland		0.8	10					10	Credit		C
Elective Course		1	15					15	Credit		
Holiday Work Placement (4-week work placement in hospital patient care)		5					120	120	Credit		
Total		30	502								

* number of hours and total number of ECTS credits applies only to selected courses

**Form of classes: L – lecture, S – seminar, T – tutorial, e-L – e-learning, WP – work placement

Plan of Study for students of the 2nd year of Medicine (Medical Programme) in English – academic year 2018/2019

No.	Module name	Course name	Group size	Number of teaching hours		Form of crediting for the course, No. of ECTS credits	Form of crediting for the module, No. of ECTS credits
				Sem. 1	Sem. 2		
1.	Physiology	Physiology	1/2	lecture 40 tutorial 30	-	Credit 5.5	End-of-module examination in physiology
2.	Microorganisms and Parasites in Human Life - part 2	Microbiology	1/2	lecture 20 seminar 20 tutorial 20	-	Credit 5.0	End-of-module examination in microbiology
3.	From Conception to Death	Embryology	C	lecture 20	-	Credit 1.5	End-of-module examination
		Physiology of Puberty	1/1	seminar 5	-	Credit 0.5	
		Pathomorphology	1/1	seminar 5	-	Credit 0.5	
4.	Public Health with Elements of Hygiene and Epidemiology	Public Health with Elements of Hygiene and Epidemiology	1/2	lecture 20 tutorial 20	-	Credit + examination 1.5	
5.	The Origins of Medicine	History of Medicine	C	lecture 20	-	Credit 1.0	End-of-module examination
		Philosophy with Elements of Philosophy of Medicine	C	lecture 20	-	Credit 1.0	
6.	Science in the Service of Medicine	Scientific Research in Medicine	C	lecture 10	-	Credit with a grade 0.5	End-of-module credit for passing all courses
		Scientific Discoveries and Their Application in Medicine	C	lecture 10	-	Credit with a grade 0.5	
7.	Introduction to Pathology	Introduction to Pathology	1/2	lecture 20 seminar 15 tutorial 45	-	Credit 6.5	
8.	Spirituality in Medicine	Spirituality in Medicine	1/1	lecture 4 seminar 4 tutorial 4	-	Credit with a grade 0.5	Credit
9.	Course Selection 1	Microbiology Elective	1/3	tutorial 15	-	Credit 1.0	
		General Pathology Elective	1/3	tutorial 15	-	Credit 1.0	
		Physiology Elective	1/3	tutorial 15	-	Credit 1.0	
10.	Course Selection 2	Science in the Service of Medicine	1/2	tutorial 15	-	Credit 1.0	

		Medical Psychology	1/2	tutorial 15	-	Credit 1.0	
11.	Medical Polish	Medical Polish	1/1	tutorial 40	-	Credit with a grade 1.5	
12.	Elective Course			30	-	Credit 2.0	
13.	Preclinical Sciences and Laboratory Medicine	Laboratory Medicine	1/2	-	lecture 20 tutorial 20	Credit 2.25	End-of-module examination
		Immunology and Immunodiagnosics	1/2	-	lecture 15 seminar 10 tutorial 15	Credit 2.25	
		Principles of Clinical Genetics	1/2	-	lecture 16 tutorial 24	Credit 2.25	
		Gene Therapy.Introduction to Immunotherapy	1/2	-	lecture 6 tutorial 9	Credit 0.75	
14.	Pathology	Pathophysiology	1/4	-	lecture 15 tutorial 45	Credit with a grade 4	End-of-module examination
		Pathomorphology	1/4	-	lecture 30 seminar 30 tutorial 45	Credit with a grade 6	
15.	Psychosocial Aspects of the Medical Profession	Medical Psychology	C	-	lecture 20	Credit 0.75	End-of-module examination
		Medical Sociology	C	-	lecture 10	Credit 0.5	
		Medical Ethics	1/1	-	lecture 10 seminar 15	Credit 1.25	
16.	Course Selection 1	Laboratory Medicine Elective	1/3	-	tutorial 15	Credit 1.0	
		Pathology Elective part 2	1/3	-	tutorial 15	Credit 1.0	
		Psychology Elective	1/3	-	tutorial 15	Credit 1.0	
17.	Course Selection 2	Principles of Transfusion Medicine	1/2	-	seminar 5 tutorial 10	Credit 1.0	
		Telemedicine: Possibilities and Limitations	1/2	-	tutorial 15	Credit 1.0	
18.	Medical Polish	Medical Polish	1/1	-	tutorial 40	Examination 2.0	
19.	Elective Course			-	30	Credit 2.0	
20.	Holiday Work Placement			120		Credit 4.0	

Plan of Study for students of the 3rd year of Medicine (Medical Programme) in English – academic year 2018/2019

No.	Module/subject name	No. of hours of classes	No. of ECTS credit points	Form of credit	Modular system
1	Pathology	170	13	Examination	Lecture 74 (including 10 hours e-learning) Tutorial 96
2	Pharmacology and Toxicology	155	13	Examination	Lecture 38 (including 10 hours of e-learning) Seminar 30 Tutorial 87
3	Radiology	80	4	Examination	Lecture 45 Tutorial 35
4	Dermatological and Venereal Diseases	60	3	Examination	Lecture 30 Tutorial 30
5	Introduction to Paediatrics	60	4	Credit with grade	Lecture 30 Tutorial 30
6	Introduction to Internal Diseases	85	5	Credit with grade	Lecture 35 Tutorial 50
7	Introduction to Surgery	90	5	Credit with grade	Lecture 45 Tutorial 45
8	Public Health with Elements of Hygiene and Epidemiology	50	3	Credit with grade	Lecture 35 Tutorial 15
9	Nuclear Medicine	10	1	Credit with grade	Seminar 10
10	Ethics and medical deontology	20	1	Credit with grade	Lecture 10 Seminar 10
10	Elective Course 1*	30	2	Credit	30 hrs.
11	Elective Course 2*	30	2	Credit	30 hrs.
12	First Aid	-	0	Credit	-
13	Holiday Work Placement	120	4	Credit	120 hrs.
	TOTAL	800+120 (Holiday Work Placement)	60		EXAMINATIONS: 4

Holiday Work Placement – 4-week practice on internal diseases hospital ward.

*Student enters the subject of classes

Plan of Study for students of the 4th year of Medicine (Medical Programme) in English – academic year 2018/2019

No.	Module/subject name	No. of hours of classes	No. of ECTS credit points	Form of credit	Modular system
1	Internal Diseases*			Examination	
2	Psychiatry	84	5	Examination	Lecture 4 Seminar 40 Tutorial 40
3	Clinical Genetics	20	1	Examination	Seminar 16 Tutorial 4
4	Infectious and Parasitic Diseases	60	3	Examination	Seminar 30 Tutorial 30
5	Adult and Paediatric Orthopaedics and Traumatology with Elements of Musculoskeletal Rehabilitation	50	3	Examination	Seminar 25 Tutorial 25
6	Ophthalmology	50	3	Examination	Seminar 25 Tutorial 25
7	Otolaryngology	50	3	Examination	Seminar 20 Tutorial 30
8	Childhood Diseases	60	4	Credit with grade	Seminar 30 Tutorial 30
9	Gynaecology and Obstetrics	90	4	Credit with grade	Seminar 45 Tutorial 45
10	Endocrine and Gastrointestinal Surgery *	90	4	Credit with grade	Lecture 15 Seminar 30 Tutorial 45
11	Internal Diseases – Cardiology	62	4	Credit with grade	Lecture 2 Seminar 30 Tutorial 30
12	Internal Diseases – Nephrology and Rheumatology	62	4	Credit with grade	Lecture 2 Seminar 30 Tutorial 30
13	Internal Diseases – Gastroenterology	32	2	Credit with grade	Lecture 2 Seminar 15 Tutorial 15

14	Internal Diseases – Endocrinology and Diabetology	32	2	Credit with grade	Lecture 2 Seminar 15 Tutorial 15
15	Internal Diseases – Allergology	32	2	Credit with grade	Lecture 7 Seminar 10 Tutorial 15
16	Internal Diseases - Haematology	24	1	Credit with grade	Lecture 2 Seminar 11 Tutorial 11
17	Internal Diseases – Pulmonary Diseases	24	1	Credit with grade	Lecture 2 Seminar 11 Tutorial 11
18	Cardiac Surgery	20	1	Credit with grade	Seminar 10 Tutorial 10
19	Plastic Surgery	6	1	Credit with grade	Seminar 6
20	Transplantology	10	1	Credit with grade	Lecture 6 Seminar 2 Tutorial 2
21	Emergency Medicine	60	3	Credit with grade	Lecture 30 Tutorial 30
22	Elective Course 1*	30	2	Credit	30 hrs.
23	Elective Course 2*	30	2	Credit	30 hrs.
24	Holiday Work Placement	120	4	Credit	120 hrs.
	TOTAL	978+120 (Holiday Work Placement)	60		EXAMINATIONS: 7

Holiday Work Placement:

- 2-week practice on the surgical hospital ward;
 - 2-week practice on the paediatric hospital ward.
- (during the 4-week work placement Student must be on duty at least 4 times)

*Student enters the name of the Course Teaching Director

** student enters the subject of the classes

Plan of Study for students of the 5th year of Medicine (Medical Programme) in English – academic year 2018/2019

No.	Module/subject name	No. of hours of classes	No. of ECTS credit points	Form of credit	Modular system
1	Surgery*			Examination	
2	Childhood Diseases	120	8	Examination	Seminar 60 Tutorial 60
3	Gynaecology and Obstetrics	90	5	Examination	Seminar 45 Tutorial 45
4	Family Medicine	70	4	Examination	Seminar 35 Tutorial 35
5	Neurology	80	5	Examination	Seminar 40 Tutorial 40
6	Anaesthesiology and Intensive Care	60	4	Examination	Seminar 30 Tutorial 30
7	Forensic Medicine with Elements of Law	60	3	Examination	Seminar 30 Tutorial 30
8	Geriatrics	20	1	Credit with grade	Seminar 10 Tutorial 10
9	Palliative Medicine	25	1	Credit with grade	Lecture 13 Tutorial 12
10	Clinical Pharmacology	20	1	Credit with grade	Seminar 10 Tutorial 10
11	Oncology	54	3	Credit with grade	Lecture 4 Seminar 25 Tutorial 25
12	Vascular Surgery	34	2	Credit with grade	Lecture 2 Seminar 16 Tutorial 16
13	Surgery -Thoracic Surgery	34	2	Credit with grade	Lecture 18 Tutorial 16
14	Surgery - Urology	39	2	Credit with grade	Lecture 2 Seminar 19 Tutorial 18
15	Surgery - Neurosurgery *	34	2	Credit with grade	Lecture 18 Tutorial 16
16	Paediatric Surgery	50	3	Credit with grade	Seminar 26 Tutorial 24

17	Rehabilitation	25	1	Credit with grade	Seminar 12 Tutorial 13
18	Andrology	5	1	Credit with grade	Seminar 5
19	Introduction to Dentistry	10	1	Credit with grade	Lecture 10
20	Regenerative Medicine	6	1	Credit with grade	Lecture 6
21	Economics and Management in Health Care	15	1	Credit with grade	Lecture 15
22	Social and Health Insurance – Medical Certification	10	1	Credit with grade	Lecture 10
23	Elective Course 1**	30	2	Credit	30 hrs.
24	Elective Course 2**	30	2	Credit	30 hrs.
25	Holiday Work Placement	120	4	Credit	120 hrs.
	TOTAL	921+120 (Holiday Work Placement)	60	EXAMINATIONS: 7	

Holiday Work Placement:

- 2-week practice on the gynaecology and obstetrics hospital ward and in a delivery suite;
 - 2 weeks practice within intensive care medicine.
- (during the 4-week work placement Student must be on duty at least 4 times).

*Student enters the name of the Course Teaching Director

**Student enters the subject of classes and the name of the Course Teaching Director

Plan of Study for students of the 6th year of Medicine (Medical Programme) in English – academic year 2018/2019

No.	Module/subject name	No. of hours of classes	No. of ECTS credit points	Form of credit
1	Internal Diseases*	240	16	Credit with a grade
2	Childhood Diseases*	120	8	Credit with a grade
3	Surgery*	120	8	Credit with a grade
4	Gynaecology and Obstetrics *	60	4	Credit with a grade
5	Psychiatry*	60	4	Credit with a grade
6	Emergency Medicine*	60	4	Credit with a grade
7	Family Medicine*	60	4	Credit with a grade
8	<i>Selected Speciality**</i>	180	12	Credit with a grade
TOTAL		900	60	FINAL EXAMINATION

*Student enters the name of the Course Teaching Director

**Student enters the subject of classes and the name of the Course Teaching Director