

# Plan of Study

## for the students of 6 year MD Program

Faculty: THE FACULTY OF MEDICINE AND HEALTH SCIENCES

# 1st YEAR

Field of study: MEDICINE

					Distribution of hours				
No.	Subject	kind of assesment after the semester*			1st Year				
		E	Credit with grade	Pass	1st semester				ECTS
					L contact	T contact	PC/P contact	L contact	
<b>1.MODULE Morphological Sciences</b>									
1.1	<i>Anatomy</i>	2	1-2		40	30	45		9
1.2	<i>Histology with embryology</i>	2	1-2		25	20	20		6
<b>total</b>					65	50	65	0	15
<b>2.MODULE Scientific basis of medicine</b>									
2.3	<i>Chemistry</i>	1	1		15			20	3
2.7	<i>Biostatistic with elements of informatics</i>	2	1-2		15	25			3
<b>total</b>					30	25	0	20	6
<b>4. MODULE Behavioral sciences with elements of professionalism</b>									
4.3	<i>Ethics</i>		1		15				1

					Distribution of hours				
No.	Subject	kind of assesment after the semester*			1st Year				
		E	Credit with grade	Pass	1st semester				ECTS
					L contact	T contact	PC/P contact	L contact	
4.4	<i>Elements of professionalism</i>		1		15				1
4.5	<i>History of medicine</i>		1-2		30				2
<b>total</b>					<b>60</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>4</b>
<b>10. MODULE General academic</b>									
10.12	<b>Basic Polish</b>		1			50			2
10.3	<b>Latin</b>		1			30			1
10.4	<b>Library Information</b>			1		2			0
10.5	<b>Elements of Health and Safety at Work and Ergonomics</b>			1	5				0
10.6	<b>Physical Education</b>			1-12		15			0
<b>total</b>					<b>0</b>	<b>80</b>	<b>0</b>	<b>0</b>	<b>3</b>
<b>11. Elective Module</b>									
1	<b>Elective course 1*</b>		1		15				1
2	<b>Elective course 2*</b>		1		15				1
<b>total</b>					<b>30</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>2</b>
<b>TOTAL number of hours</b>					<b>185</b>	<b>155</b>	<b>65</b>	<b>20</b>	<b>30</b>

No.	Subject	kind of assesment after the semester*			Distribution of hours				
					1st Year				
		1st semester					ECTS		
		E	Credit with grade	Pass	L contact	T contact		PC/P contact	L contact

\* **Elective courses** (Student chooses 2 out of 3 in each semester)

1	<b>Homeostatic imbalance of epithelial tissue</b>		1		15				1
2	<b>Tissue structure abnormalities</b>		1		15				1
3	<b>Active ingredients of living matter</b>		1		15				1

L- lecture

T- tutorial

PC- Practical classes

P-internships

L- laboratory classes