

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				ECTS
		E	Credit with grade	Pass	2nd semester				
					L	T	PC/P	L	
				contact	contact	contact	contact		
1.MODULE Morphological Sciences									
1.1	Anatomy	2	1-2		35	30	45		8
1.2	Histology with embryology	2	1-2		10	15	15		4
total					45	45	60	0	12
entific basis of medicine									
2.2	Basis of cell biology	2	2		30			30	4
2.7	Biostatistic with elements of informatics	2	1-2		15	15			2
2.8	First aid and elements of nursing	2	1-2			15	20		2
total					45	30	20	30	8
4. MODULE Behavioral sciences with elements of professionalism									
4.1	Medical Sociology		2		15				1
4.2	Medical Psychology		2		15				1
total					30	0	0	0	2

					Distribution of hours				
No.	Subject	kind of assesment after the semester*			1st Year				
		E	Credit with grade	Pass	2nd semester				ECTS
					L	T	PC/P	L	
contact	contact	contact	contact						
9. MODULE Holiday Work Placement									
9.1	First aid and nursing		2				120		4
total					0	0	120	0	4
10. MODULE General academic									
10.6	Physical Education			1-12		15			0
* Courses in the scope of students' support in the learning process			2			30			2
total					0	45	0	0	2
11. Elective Module									
3	Elective course 3*		2		15				1
4	Elective course 4*		2		15				1
total					30	0	0	0	2
TOTAL number of hours					150	120	200	30	30

No.	Subject	kind of assesment after the semester*			Distribution of hours				
					1st Year		2nd semester		
		E	Credit with grade	Pass	L	T	PC/P	L	ECTS
					contact	contact	contact	contact	

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

4	Human body structures in medical imaging		2		15				1
5	Structural basis of cardiovascular interventions		2		15				1
6	Modern microscopic techniques in medicine		2		15				1

L- lecture

T- tutorial

PC- Practical classes

P- internships

L- laboratory classes