LIFE IS A CLOICE



FACULTY OF MEDICINE

Turkey's Brain Base







MEDICAL EDUCATION AT ÜSKÜDAR

"Hybrid System" has been chosen as the education model in our Üsküdar Faculty of Medicine. In this way, the positive features of the old and the new were brought together, and it was aimed to bring the future physician together with the best learning methods and materials.

In the preclinical period, a very strong and practically applicable basic training for future physicians is given. Horizontal integration was created between the course topics. Social issues and skills necessary for the modern age physician are also included in the program. With modern laboratory facilities, basic science course information has also been made comprehensible in a permanent way.

In the clinical period, a program is implemented in which the physicians of the future will have the highest level of contact with the patient. Clinical trainings are given in two of our high-quality hospitals that are experts in their fields. Service is provided by experienced specialists and qualified academicians in our full-fledged hospitals in Internal Diseases, General Surgery, Pediatrics, Gynecology and Obstetrics and all other internal and surgical branches. Providing the best clinical training in these branches has been determined as a priority target.

In the clinical period, in which the master-apprentice relationship provided by the classical education of the Main Clinical Branches is preserved and modern education methods are integrated, it will be ensured that the doctors of the future learn the intricacies of the profession at first hand; On the other hand, problem solving skills will be gained to prepare for TUS.

In order to ensure the vertical integration between the clinical period and the preclinical period in the best way, two-semester course committees have been established, in which Pathophysiology is brought to the fore, Pathology and Medical Pharmacology are also integrated, and diseases are centered. Thus, it will be ensured that future physicians remember the basic information they learned in the first years throughout their long-term medical education.

Active learning methods form the education basis of our Faculty of Medicine. Our students learn basic medical sciences with rich laboratory facilities. When he comes to the clinical stage, he first masters the medical interventions by applying enough on the model, then experiences the evaluation of the patient in small groups with problembased learning and patient simulation methods, and thus, he starts patient education in the clinics after he is ready enough.

Our university is among the few centers across the Europe especially in the fields of Neuroscience, Psychiatry and Clinical Psychology.

Our clinical practice trainings are integrated with tertiary care Education and Research Hospitals within the Ministry of Health and realized with a wide variety and large number of cases. Moreover, our clinical applications are carried out in cooperation with NPISTANBUL Brain Hospital and Ataşehir Memorial hospital.

ORIENTATIONS OF USKÜDAR FACULTY OF MEDICINE

Neuromodulation Treatments
Neurogenetic Studies
Autism, Schizophrenia, Alzheimer
Addiction Researches
Artificial Intelligence, Supported
Neuroinformatic Applications
Biotechnology and Medicine
Personalized Treatment
Holistic Family Studies
Stem-Cell and CRISPR Researches
Genetic Treatment Researches



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	Fall Semester							Spring Semest
CODE	COURSE	T	Р	L	NC	ECTS		COURSE
/DC103	Medical Committee Courses (Com 1A)	7	0	2	8	18	MDC108	Medical Committee Courses (Com 1B)
RPSC109	Positive Pshychology and Communication Skills	3	0	0	3	5	RCUL104	University Culture II
CUL103	University Culture I	0	2	0	1	4	ATA114	Principles of Atatürk and History of Revolution
TA113	Principles of Atatürk and History of Revolutions I	2	0	0	2	2	TURK114	Turkish Language II
URK113	Turkish Language I	2	0	0	2	2	ENG104	English II
NG103	English I	2	0	0	2	2		
TOTAL		16	2	2	18	33	TOTAL	
					2. YEAF	₹		
	Fall Semester							Spring Semest
CODE	COURSE	T	P	L	NC	ECTS	CODE	COURSE
/DC209	Medical Committee Courses (Com 2A)	15	0	6	18	22	MDC210	Medical Committee Courses (Com 2B)
RPRE104	Entrepreneurship and Project Culture	2	0	0	2	3	MDS202	Health Sociology and Antropology
(XX	Departmental Elective	2	0	0	2	4	XXX	Departmental Elective
TOTAL		19	0	6	22	29	TOTAL	
					3. YEAF			
	Fall Semester							Spring Semest
ODE	COURSE	Т	Р	L	NC	ECTS	KODU	DERSÍN ADI
MDC307	Medical Committee Courses (Com 3A)	16	6	0	19	22	MDC310	Medical Committee Courses (Com 3B)
XX	Departmental Elective	2	0	0	2	4	MDS310	Medicine History and Deontology
		2	0		2			
MDS303	Biostatistics	_		0		3	XXX	Departmental Elective
OTAL	4. YEAR	20	6	0	23	29	TOTAL	
	FALL AND SPRING SEMESTERS TO							4
ODE	COURSE	WEEK	Т	Р	L	NC	ECTS	4
1RC401	Internal Medicine	9	9	8	0	13	15	4
/RC402	Child Health and Diseases	9	9	8	0	13	15	1
/RC403	General Surgery	6	5	4	0	7	9	
/RC404	Gynecology and Obstetrics	6	5	4	0	7	9]
/RC405	Mental Health and Diseases	3	2	2	0	3	6	1
/RC406	Anesthesia and Reanimation	2	2	2	0	3	4	1
/ED401	Artificial Intelligence and Data a Science for Innovation in Health	0	3	0	0	3	4	
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ODE	DEPARTMANTAL ELECTIVE	WEEK	T	U	L	K	ECTS	
/RC407	Radiodiagnostic	1	1	1	0	2	2	
ЛRC409	Medical Biochemistry	1	1	1	0	2	2	
VRC410	Medical Pathology	1	1	1	0	2	2	NDICTA
	NOTE: The student will choose one of these					_		NPISTA
TOTAL		36	36	29	0	51	64	ALD STANDARD
	5. YEAR							NP Beyin He
	FALL AND SPRING SEMESTERS TO	ΓAL						
CODE	COURSE	WEEK	Т	U	L	K	ECTS	
MRC501	Neurology	2	2	2	0	3	5	
VRC502	Cardiology	3	2	2	0	3	5	
VRC503	Orthopedy and Traumatology	3	2	2	0	3	5	
VIRC503	Chest Diseases	2	2	2	0	3	5	
MRC505	Ear Nose and Throat Diseases	2	2	2	0	3	5	
				2	0	3	5	
MRC506	Urology	3			0	3	5	
	Infectious Diseases and Clinical Microbiology	3 2	2	2	-			
MRC507				2	0	3	5	Han the
MRC507 MRC508	Infectious Diseases and Clinical Microbiology	2	2					
MRC506 MRC507 MRC508 MRC509 MRC510	Infectious Diseases and Clinical Microbiology Dermatology and Venerial Diseases	2	2	2	0	3	5	
MRC507 MRC508 MRC509	Infectious Diseases and Clinical Microbiology Dermatology and Venerial Diseases Neurosurgery Cardiovascular Surgery	2 3 2	2 2 1	2	0	3 2 2	5 3	
MRC507 MRC508 MRC509 MRC510 MRC511	Infectious Diseases and Clinical Microbiology Dermatology and Venerial Diseases Neurosurgery Cardiovascular Surgery Thoracic Surgery	2 3 2 2 2	2 2 1 1	2 2 2 2	0 0 0	3 2 2 2	5 3 3 3	
WRC507 WRC508 WRC509 WRC510 WRC511	Infectious Diseases and Clinical Microbiology Dermatology and Venerial Diseases Neurosurgery Cardiovascular Surgery Thoracic Surgery Physical Medicine and Rehabilitation	2 3 2 2 2 2	2 2 1 1 1 1	2 2 2 2 2	0 0 0 0	3 2 2 2 2	5 3 3 3 3	
WRC507 WRC508 WRC509 WRC510 WRC511 WRC512 WRC513	Infectious Diseases and Clinical Microbiology Dermatology and Venerial Diseases Neurosurgery Cardiovascular Surgery Thoracic Surgery Physical Medicine and Rehabilitation Ophthalmology	2 3 2 2 2 2 2 2	2 2 1 1 1 1 1	2 2 2 2 2 2 2	0 0 0 0 0	3 2 2 2 2 2 2	5 3 3 3 3	
WRC507 WRC508 WRC509 WRC510 WRC511 WRC512 WRC513	Infectious Diseases and Clinical Microbiology Dermatology and Venerial Diseases Neurosurgery Cardiovascular Surgery Thoracic Surgery Physical Medicine and Rehabilitation Ophthalmology Forensic Medicine	2 3 2 2 2 2 2 2 2	2 2 1 1 1 1 1 1	2 2 2 2 2 2 2 2	0 0 0 0 0 0	3 2 2 2 2 2 2 2	5 3 3 3 3 3 3	
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MRCS07 MRCS08 MRCS09 MRCS10 MRCS10 MRCS11 MRCS12 MRCS12 MRCS14 MRCS14 MRCS15 MRCS15 MRCS15 MRCS16 MRCS17 MRCS17 MRCS19 MR	Infectious Diseases and Clinical Microbiology Dermatology and Venerial Diseases Neurosurgery Cardiovascular Surgery Thoracic Surgery Physical Medicine and Rehabilitation Ophthalmology Forensic Medicine DEPARTMANTAL ELECTIVE Child and Adolescent Psychiatry Radiation Oncology Pediatric Surgery Medical Genetics NOTE: The student will choose two of these Surgery Medical Genetics OSTEAR FALL AND SPRING SEMESTERS TOTAL - (Incompany of the Child Health and Diseases Emergency Medicine Gynecology and Obstetrics General Surgery Family Medicine Public Health Mental Health and Diseases DEPARTMANTAL ELECTIVE Plastic, Reconstructive and Aestethic Surgery Clinical Pharmacology Epidemiology Epidemiology Epidemiology	2 3 2 2 2 2 2 2 2 2 2 2 2 2 3 6 four options 36 nternship) MONTH 2 2 1 1 1 1 1 WEEK 3 1 3 1	2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 0	5 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	
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HOSPITAL AFFILIATIONS





Departmental Elective								Departmental Elective						
2. Year - Fall Semester								2. Year - Spring Semester						
CODE	COURSE	T	Р	L	NC	ECTS	CODE	COURSE	Т	Р	L	NC	ECTS	
MDS207	Clinical Communication	2	0	0	2	4	MDS208	Volunteering Work	1	2	0	2	4	
*MDS201	Medical Turkish III	3	0	0	3	4	*MDS210	Medical Turkish IV	3	0	0	3	4	
MDS209	Music Therapy	2	0	0	2	4	MDS212	Philosophy of Medicine	1	2	0	2	4	
	"Students will take one of the designated elective cou	"Students will take one of the designated elective courses."												
	Departmental Elective	Departmental Elective												
	3. Year - Fall Semester	3. Year - Spring Semester												
CODE	COURSE	T	P	L	NC	ECTS	CODE	COURSE	Т	Р	L	NC	ECTS	
MDS305	Health Economics	2	0	0	2	4	MDS206	Health Informatics and Technologies	2	2	0	3	4	
MDS307	Health Management	2	0	0	2	4	*MDS302	Medical Turkish VI	3	0	0	3	4	
*MDS301	Medical Turkish V	3	0	0	3	4	MDS312	Bibliotherapy	2	2	0	3	4	
MDS309	Project I	2	0	0	2	4	MDS314		2	0	0	2	4	
	"Students will take one of the designated elective cou	"Students will take one of the designated elective courses."												
*Students who are enrolled in the English medical program and do not possess a Turkish proficiency certificate at the required level will take the Medical Turkish course.														











