

INTERNAL MEDICINE

1	Course Title:	INTERNAL MEDICINE
2	Course Code:	FTR2023
3	Type of Course:	Optional
4	Level of Course:	First Cycle
5	Year of Study:	2
6	Semester:	3
7	ECTS Credits Allocated:	3.00
8	Theoretical (hour/week):	2.00
9	Practice (hour/week):	0.00
10	Laboratory (hour/week):	0
11	Prerequisites:	Yok
12	Language:	Turkish
13	Mode of Delivery:	Face to face
14	Course Coordinator:	Dr. Öğr. Üyesi KONÇUY SİVRİOĞLU
15	Course Lecturers:	Doç.Dr. SonerCANDER scander@uludag.edu.tr Prof.Dr. Emel YILMAZ emelyilmaz@uludag.edu.tr Prof. Dr. Macit GÜLTEN macit@uludag.edu.tr Doç.Dr.Abdülmecit YILDIZ mecit@uludag.edu.tr Uzm. Dr. Tuba ERSAL tubaersal@uludag.edu.tr Prof. Dr. Alev ALP alevalp@uludag.edu.tr Prof.Dr.Tunay ŞENTÜRK tunaysenturk@uludag.edu.tr Prof. Dr. Yavuz PEHLİVAN pehlivany@uludag.edu.tr Doç. Dr. Ediz DALKILIÇ edalkilic@uludag.edu.tr Uzm. Dr. Belkıs Nihan ÇOŞKUN bnihancoskun@uludag.edu.tr Uzm.Dr. Yasemin DİNÇ yasemindinc@uludag.edu.tr Doç.Dr.Emel Oğuz AKARSU emelakarsu@uludag.edu.tr Doç.Dr.Necdet KARLI nkarli@uludag.edu.tr Doç.Dr.Emine Rabia KOÇ erabiakoc@uludag.edu.tr Prof.Dr.Sevda Erer ÖZBEK sevdaerer@uludag.edu.tr Prof.Dr.Mustafa BAKAR mbakar@uludag.edu.tr Uzm. Dr. Muhittin Bodur mbodur@uludag.edu.tr Doç. Dr. Aylin Bican DEMİR aylinbd@uludag.edu.tr
16	Contact information of the Course Coordinator:	Çetin SAYACA cetinsayaca@uludag.edu.tr
17	Website:	
18	Objective of the Course:	It is to have basic theoretical knowledge about internal, rheumatological, neurological and pediatric neurological diseases that physiotherapists frequently encounter, to teach basic information about the diagnostic evaluation and treatment options for the disease.
19	Contribution of the Course to Professional Development:	Relationship the knowledge in internal medicine and physiotherapy. Takes this Information into account in the rehabilitation process
20	Learning Outcomes:	

	1	Can define basic internal medicine diseases and learns their general characteristics.		
	2	Gains knowledge about diagnosis and treatment alternatives related to these diseases.		
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21	Course Content:			
	Course Content:			
Week	Theoretical	Practice		
1	Metabolism / Endocrinological Diseases			
2	Infectious Diseases, Gastrointestinal Diseases, Kidney Diseases			
3	Hematological Diseases, Geriatric Musculoskeletal Diseases			
4	Cardiological Diseases, Chest Diseases			
5	Introduction to Rheumatology and			
Activites		Number	Duration (hour)	Total Work Load (hour)
Theoretical	Rheumatology	14	3.00	42.00
7	Literature review, preparation for the midterm			
Practicals/Labs		0	0.00	0.00
8	Self study and preparation for Examination (Adult and	14	3.00	42.00
Homeworks		0	0.00	0.00
9	Polynuropathies / Trap Neuropathies	0	0.00	0.00
10	Multiple Choice Questions / Multiple Choice Questions	0	0.00	0.00
Field Studies		0	0.00	0.00
11	Demyelinating Diseases / Extrapyramidal System Diseases (1).	1	2.00	2.00
Midterm Exams				
Others		0	0.00	0.00
12	System Diseases (2)	1	2.00	2.00
Final Exams				
12	Cerebrovascular Diseases / Cerebellar			
Total Work Load				88.00
Total work load/ 30 hr				2.93
ECTS Credit of the Course				3.00
14	Neuromuscular Diseases / Movement Disorders / Epilepsy (1), Neuromuscular Diseases / Movement Disorders / Epilepsy (2)			
22	Textbooks, References and/or Other Materials:	PROF. DR. MURAT EMRE. NÖROLOJİ TEMEL KİTABI dan longo anthony fauci dennis kasper stephen hauser j: jameson joseph loscalzo Prof. Dr. Muzaffer Demir, JK: Stoller. Cleveland. klinik İç Hastalıkları, İstanbul medikal yayıncılık, 2014 prof. Dr. tanju Arasıl, JB İmboden. Güncel tanı ve tedavi romatoloji, 2014 GERALD FENİCHEL. CLİNİCAL PEDIATRIC NEUROLOGY. 6TH EDITION PHILADELPHIA: SAUNDERS ELSEVIER, 2009		
23	Assesment			

TERM LEARNING ACTIVITIES	NUMBER	WEIGHT
Midterm Exam	1	40.00
Quiz	0	0.00
Home work-project	0	0.00
Final Exam	1	60.00
Total	2	100.00
Contribution of Term (Year) Learning Activities to Success Grade		40.00
Contribution of Final Exam to Success Grade		60.00
Total		100.00
Measurement and Evaluation Techniques Used in the Course		Written examination
24	ECTS / WORK LOAD TABLE	

25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ10	PQ11	PQ12	PQ13	PQ14	PQ15	PQ16
ÖK1	5	2	1	1	2	0	0	0	0	0	2	0	0	0	0	0
ÖK2	5	2	2	1	3	0	0	0	0	0	1	0	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contribution Level:	1 very low		2 low		3 Medium		4 High		5 Very High							