

# MUĞLA SITKI KOÇMAN UNIVERSITY FACULTY OF MEDICINE

2021-2022
ENGLISH PROGRAM
PHASE V
Department of Neurology
CLERKSHIP GUIDEBOOK
CLERKSHIP LOG BOOK
CLERKSHIP PROGRAM

**Prepared by Department of Neurology** 

### INTRODUCTION

### Dear Students,

Welcome to the neurology clerkship program which is an important part of your education.

In this clerkship program, which is going to continue for three weeks, we aim to give the basic education of the clerkship program in all aspects of theoretical courses and practical applications. This guide describes what you will learn and perform during your clerkship, the rules you must follow in our clinic, and the working conditions. We wish you all success with the belief that this guide will guide you sufficiently through your clerkship studies.

A. GENERAL IN	IFORMATION
Course Code	5005
Course Title	Neurology
Duration of the course	3 weeks
Theoretical Course duration (Hours)	41
Application Course duration (Hours)	49-64 (Can change due to holidays)
AKTS	5
Year	Phase V
Level of Course	Undergraduate (Bachelor)
Required/Elective	Required
Program	Faculty of Medicine (English)
Language	English
Style	Formal
Teaching Methods:	Theoretical lessons Participation in Polyclinic Practices (Diagnosis – Investigation – Treatment) Bedside Practices (Diagnosis – Investigation – Treatment) Laboratory Practices (Diagnosis – Investigation – Treatment) Clinical Skill Training Practices Participation in Polyclinic-Service Practices Learner-Centered Education Practices
Recommended Legislation Reading:	<ol> <li>MSKÜ Ön Lisans ve Lisans Eğitim-Öğretim Yönetmeliği</li> <li>MSKÜ Tıp Fakültesi Eğitim-Öğretim ve Sınav Yönetmeliği</li> <li>MSKÜ Tıp Fakültesi Sınav Kılavuzu</li> <li>Yükseköğretim Kurumları Öğrenci Disiplin Yönetmeliği</li> </ol>

B. TEACHING ST	B. TEACHING STAFF						
Head of the Department:	Gülnihal KUTLU GÜNERGİN, MD, Prof						
Supervisor of the Clerkship Education Program	Semai BEK, MD, Prof						
Supervisor of the Examinations and End of Clerkship Survey:	Emrah Emre DEVECİ, MD, Ass Prof						
Teaching staff of the Clerkship Program:	Gülnihal KUTLU GÜNERGİN, MD, Prof Semai BEK, MD, Prof Emrah Emre DEVECİ, MD, Ass Prof Utku CENİKLİ, MD						

C. PHYSICAL SPACE	S
Classrooms and	<u>Classroom Floor-Room No:</u> Classrooms in the Training and Research Hospital assigned to the clerkship
Study Areas	Polyclynic Floor-Room No: Training and Research Hospital Floor 1
	Service Floor (if available): Training and Research Hospital Floor -3
	Intensive Care Unit -Room No: Training and Research Hospital J Block Ground Floor
	<u>Laboratory Floor-Room No:</u> Training and Research Hospital J Block Ground Floor

### D. OBJECTIVES- AIMS-LEARNING OUTCOMES OF THE CLERKSHIP PROGRAM

### Objectives (MED-NEU-OBJ-....)

- 1. Evaluation of commonly seen neurological diseases and their symptoms and signs. Diagnosing, establishing treatment plans/ executing/ observing, performing emergent applications if neede in the first level health system or gaining adequate knowledge, skill and attitude in transferring the patient to neurology specialist.
- 2. To learn the normal and pathological anatomy of the nervous system.
- 3. To learn performing neurological examination.

### Aims (MED-NEU-AIM-....)

- **1.** Able to recognize symptoms and signs and to take history as a general practitioner
- 2. Able to make neurological examination as a general practitioner
- **3.** Able to recognize neurological emergencies and to intervene as a general practitioner
- **4.** Knowing the principles of differential diagnosis, diagnosis and treatment in neurology and able to triage if needed as a general practitioner
- **5.** Able to diagnose and treat acute cerebrovascular diseases and status epilepticus beyond general neurological diseases

## Learning Outcomes (MED-NEU-LO-....)

- 1. Taking neurological history and making differential diagnosis algorithm directed by symptoms and signs
- 2. Making diagnosis in neurologicaL diseases
- 3. Having full knowledge of treatment algorithm in neurological diesases
- **4.** Having full knowledge of principles in neurological diseases' diagnosis and treatment
- Able to diagnose and treat acute cerebrovascular diseases and status epilepticus

### PHASE V

### **NEUROLOGY CLERKSHIP**

### MATRIX SHOWING THE RELATIONSHIP BETWEEN OBJECTIVES-AIMS-LEARNING OUTCOMES and THE COURSE SCHEDULE

COURSE SUBJECT	OBJECTIVES-AIMS and LEARNING OUTCOMES
	MED-NEU-OBJ-1,2 and 3
Central Nervous System Anatomy and Physiology	MED-NEU-AIM-1 and 2
Neurological Examination and Approach to Neurological Patient	MED-NEU-LO-1 and 2
	MED-NEU-OBJ-1 and 3
Epilepsy	MED-NEU-AIM-1, 2, 3, 4 MED-NEU-LO-1, 3, 4
	MED-NEU-OBJ-1 and 3
Spinal Cord Anatomy and Diseases	MED-NEU-AIM-1, 2, 3, 4 MED-NEU-LO-1 3 4
	MED-NEU-OBJ-1 and 3
Conscousness Disorders and Examination	MED-NEU-AIM-1, 2, 3, 4 MED-NEU-LO-1 3 4
	MED-NEU-OBJ-1 and 3
Aphasia, Apraxia and Agnosia	MED-NEU-AIM-1, 2, 3, 4 MED-NEU-LO-1 3 4
	MED-NEU-OBJ-1 and 3
Central Nervous System Infections	MED-NEU-AIM-1, 2, 3, 4 MED-NEU-LO-1 3 4
	MED-NEU-OBJ-1 and 3
Hyperkinetic Movement Disorders	MED-NEU-AIM-1, 2, 3, 4 MED-NEU-LO-1 3 4
	MED-NEU-OBJ-1 and 3
Hypokinetic Movement Disorders	MED-NEU-AIM-1, 2, 3, 4 MED-NEU-LO-1 3 4

	MED-NEU-OBJ-1 and 3
	IVIED-INEO-OBJ-1 and 3
	MED-NEU-AIM-1, 2, 3, 4
Dementia	MED-NEU-LO-1 3 4
	MED-NEU-OBJ-1 and 3
Cerebrovascular Diseases	MED-NEU-AIM-1, 2, 3, 4 MED-NEU-LO-1 3 4
Cerebiovasculai Diseases	IVILD-INCO-CO-1 3 4
Peripheral Nervous System Diseases	MED-NEU-OBJ-1 and 3
	MED-NEU-AIM-1, 2, 3, 4
	MED-NEU-LO-1 3 4
Muscle Diseases	MED-NEU-OBJ-1 and 3
	MED-NEU-AIM-1, 2, 3, 4
	MED-NEU-LO-1 3 4
Sleep Disorders	MED-NEU-OBJ-1 and 3
2.00F 2.00.00	
	MED-NEU-AIM-1, 2, 3, 4 MED-NEU-LO-1 3 4
	IVIED-INEU-LO-1 3 4
Multiple Sclerosis and other Demyelinating Disorders	MED-NEU-OBJ-1 and 3
	MED-NEU-AIM-1, 2, 3, 4
	MED-NEU-LO-1 3 4
	MEDIUSIA
Motor Neuron Diseases and Neuromuscular Junction Diseases	MED-NEU-OBJ-1 and 3
	MED-NEU-AIM-1, 2, 3, 4
	MED-NEU-LO-1 3 4
CSF, CSF circulation Disorders and ICP increase syndrome	MED-NEU-OBJ-1 and 3
,	MED NIELLAIMA 2 2 4
	MED-NEU-AIM-1, 2, 3, 4 MED-NEU-LO-1 3 4
	MED NEG EG 134
Primary and Secondary Headaches	MED-NEU-OBJ-1 and 3
	MED-NEU-AIM-1, 2, 3, 4
	MED-NEU-LO-1 3 4
Distribution Detionts to Observe and Table 12.1	MED NELLODIA - 10
Distributing Patients to Students and Taking History	MED-NEU-OBJ-1 and 3
	MED-NEU-AIM-1, 2, 3, 4
	MED-NEU-LO-1 3 4
Participating to Out/In-patient Clinics and Lab Work	MED-NEU-OBJ-1 and 3
, J ,	
	MED-NEU-AIM-1, 2, 3, 4 MED-NEU-LO-1 3 4
	IVILU-INLU-LU-134
	-

Neurological Examination	MED-NEU-OBJ-1 and 3
	MED-NEU-AIM-1, 2, 3, 4 MED-NEU-LO-1 3 4
Patient Evaluation From Symptom to Diagnosis	MED-NEU-OBJ-1 and 3
	MED-NEU-AIM-1, 2, 3, 4 MED-NEU-LO-1 3 4

### **PHASE V**

### **NEUROLOGY CLERKSHIP**

### **COURSE SUBJECTS RELATED TO PHASE I-II-III and IV**

Central Nervous System Anatomy and Physiology

Neurological Examination and Approach to Neurological Patient

**Epilepsy** 

Spinal Cord Anatomy and Diseases

Central Nervous System Infections

Muscle Diseases

CSF, CSF circulation Disorders and ICP increase syndrome

### E. ADDITIONAL INFORMATION

### Duties and responsibilities of students

- 1. During the course program (if no change is notified by the relevant faculty member during the clerkship period), students are expected to fully present for theoretical or practical application. According to the regulation, there is an attendance requirement of 70% in theoretical courses and 80% in applied courses in Phase V.
- 2. Although there is no directive of the medical faculty regarding dress, all students are expected to perform personal care and dress with a style and care worthy of a physician candidate during all practical and theoretical training hours.
- 3. It is expected to be worn a white coat in all practical trainings.
- 4. Clinical and intensive care rounds are performed by all academic staff and students under the title of "Patient Evaluation From Symptom to Diagnosis" on all Wednesdays. Bedside Practicing Examination will be performed about examination presentation patient evaluation from symptom to diagnosis consistent with the level of student knowledge. Completing the clerkship report during this period is in student's responsibality.

### Recommended Reading/ Studying materials

- 1- Merritt' s Neurology, 13th Ed. (2016)
- 2- Adams and Victor's Principles of Neurology, 11th Ed. (2019)
- 3- Bradley's Neurology in Clinical Practice, 7th Ed. (2015)

### F. ASSESSMENT METHOD(S) CLERKSHIP FINAL EXAM EVALUATION:

- \* It is compulsory to get at least 60 points from the written exam in order to take the practical exams in the clerkship exams.
- \*\* With the condition of having at least 60 points in each stage of the clerkship exams, the final success grade is calculated as the arithmetic average of each stage.

Exam type	Explanation (if any)	Contribution Value (%)
Multiple choice questions	Multiple choice 50 questions	50
Clinical Rounds "Symptom to Diagnosis" 2 <sup>nd</sup> week	Taking history and making a physical examination from the patient in the service (one patient at least)	5
Clinical Rounds "Symptom to Diagnosis" 3rd week	Taking history and making a physical examination from the patient in the service (one patient at least)	5
Practical Exam	Neurological Examination under the supervision of a faculty member	15
Structured Oral exam	Theoretical exam under the supervision of at least two faculty members	25
Total		100

### G. ASSESSMENT METHOD(S) CLERKSHIP MAKE-UP EXAM EVALUATION:

- \* It is compulsory to get <u>at least 60 points</u> from the written exam in order to take the practical exams in the clerkship exams.
- \*\* With the condition of having <u>at least 60 points</u> in each stage of the clerkship exams, the final success grade is calculated as the arithmetic average of each stage.

Exam type	Explanation (if any)	Contribution Value (%)		
Multiple choice questions	Multiple choice 50 questions	50		
Practical Exam	Neurological Examination under the supervision of a faculty member	15		
Structured Oral exam	Theoretical exam under the supervision of at least two faculty members	35		
Total		100		

	MSKU Faculty of Medicine	· Neurology A	pplication Re	port
Student Na and Surnar				
Course Pe	riod:			
Funda	amental Medical Applications	UÇEP Clause	Performed	Not Performed
1	Taking History About General Problem	A1		
2	Evaluation of Mental Status	A2		
3	Evaluation of Consciousness	B4		
4	Evaluation of General Status ar Vital Symptoms	nd B9		
5	Fundoscopic Examination	B10		
6	Musculoskeletal System Examination	B14		
7	Neurological Examination	B17		
8	Peforming Mober Puncture	E46		
9	Mini Mental Status Examination	E47		
10	Evaluation of Geriatric Status	F6		
11	Editting scientific data, summarizing with table and graphics	G1		
12	Analysing scientific data with appropriate methods and interpreting their results	G2		
13	Organizing a research using scientific principals and method	G3		
14	Attaining updated literature information and criticize	G4		
15	Using principles of evidence based medicine in clinical decision making	G5		

	Proficient Not Proficient
Result	
	Head of Department or Supervisor of the
Approval	Clerkship Education Program
	Signature

I.CHANGES TO THE PREVIOUS YEAR OF EDUCATION							
Are there any changes in the course schedule compared to previous year?	Changes Based on Student, Faculty Member, Graduate and External Stakeholders						
*Reasons for these changes	<ol> <li>Changes Based on Student Feedback</li> <li>Changes Based on Faculty Member Feedback</li> <li>Changes Based on Graduate Feedback</li> <li>Reasons based on the Feedback of External Stakeholders</li> <li>Changes Made According to the Academic Year Program Evaluation Report</li> </ol>						
Are there any changes in the Clerkship guide and log book?	Revised						
Are there any changes in the objectives- aims-learning outcomes of the clerkship program?	None						
Are there any changes in the scoring of Medical Faculty Clerkship - Program Outcomes Matrix?	None						

Medical Faculty Clerkship -Program Outcomes Matrix*													
The Name of the Clerkship	Py1	Py2	Py3	Py4	Py5	Py6	Py7	Py8	Py9	Py10	Py11	Py12	Py13
Neurology	5	5	5	5	5	0	5	0	0	0	0	0	0

- \* Will be completed according to the following program outcomes. ( Score from 0 to 5.)
- 1- To have detailed, updated and advanced level of information in the field of basic, clinical, and surgical medical sciences.
- 2- To be able to use the advanced theoretical and practical knowledge gained from basic, clinical, and surgical medical sciences To perform the first assessment of the patient encountered, to reveal differential diagnosis, ask for the necessary tests, to prescribe, arrange treatment plans, to plan disease management and to carry out post-mortem operations.
- 3-To communicate effectively with patients and patients' relatives and with units required according to the medical requirements. To inform people and organizations about issues related to the health field; transfer thoughts and suggestions verbally and written regarding the issue.
- 4- To take responsibility as an individual and as a team member to solve complex and unpredictable problems encountered in clinical practice, besides to construct independently, to develop a solution method, to solve and evaluate the results. To be able to reveal the public health problems, to apply and explain individual, organizational, social development ways for effective and efficient health services.
- 5- Planning and managing the activities related to the professional development of employees working under the responsibility of them.
- 6- To know and apply the laws and regulations related to health care.
- 7- To examine the concepts and ideas concerning basic, clinical and surgical medical sciences through scientific methods, to interpret and evaluate data, to identify problems, to be able to analyze, and develop solutions based on evidence and research.
- 8-To have scientific and ethical values when collecting, interpreting, disseminating and implementing data related to the health field, and also to teach these values and to check them.
- 9-To monitor current information and communicate with colleagues in the field by using a foreign language
- 10- To use computer software, information and communication technologies at a level required in the field
- 11- To value the universality of social rights, gain social justice consciousness, to have sufficient consciousness of environmental protection and occupational safety and quality management processes.
- 12-To gain the lifelong learning skills and to monitor the latest developments from the professional aspect.
- 13- To fulfill the responsibilities arising from the humanitarian, social and cultural values.

**2021 - 2022 ACADEMIC YEAR PHASE V NEUROLOGY CLERKSHIP GROUP ENGLISH A TERM LENGTH: 3 WEEKS** 

First Week											
		T*			UÇEP						
Date	Time	/	ÖM*/	UÇEP Clause	Learning	Topic of the Lecture	Lecturer				
		P*	TD*	,	Degree	•					
		-			2 08: 00						
		Т	S13,	A1, A2, B9,	PDx	Neurological					
			S16,	B10, B14,		Examination and					
			S26,	B17, E47, F6		Approach to					
			S28,			Neurological Patient I					
			S76,								
			S80,								
			S86,								
			S107,								
			S141,				Gülnihal KUTLU				
			103				GÜNERGİN, MD,				
	08:30 - 09:20						Prof				
		Т			PDx	Neurological					
						Examination and					
						Approach to	Gülnihal KUTLU				
						Neurological Patient II	GÜNERGİN, MD,				
Monday 06.12.2021	09:30 - 10:20						Prof				
06.12.2021		Т			PDx	Neurological					
						Examination and					
						Approach to	Gülnihal KUTLU				
						Neurological Patient III	GÜNERGİN, MD,				
	10:30 - 11:20	_			20	Navada siaal	Prof				
		Т			PDx	Neurological					
						Examination and					
						Approach to					
						Neurological Patient	Gülnihal KUTLU				
	11:30 - 12:20					IV	GÜNERGİN, MD, Prof				
	12:30-13:20	Р				Advisory hour	FIOI				
	13:30 - 14:20	i i				Elective					
	14:30- 15:20					Elective					
	15:30 - 16:20					Elective					
	16:30 - 17:20					Elective					
	08:30 - 09:20					Free Working Time					
		Т	S99	100, 104	E, PDx, Dx,	Epilepsy I	Semai BEK, MD,				
					Tx, F, P		Prof				
	09:30 - 10:20	_	500	100 101	Г DD.:	Enilopsy !!	Compi DEI/ MAD				
Tuesday		Т	S99	100, 104	E, PDx	Epilepsy II	Semai BEK, MD, Prof				
07.12.2021	10:30 - 11:20						FIUI				
	10.30 - 11.20	Т	S99	100, 104	PDx	Epilepsy III	Semai BEK, MD,				
				100, 104	. 57	באייכאס) יוו	Prof				
	11:30 - 12:20						-				
	12:30-13:20	Р				Advisory hour					
						<u> </u>	•				

			S9,			Consciousness	
			S15,		E, PDx, Dx	Disorders and	Emrah Emre
	13:30 - 14:20	Т	S20	B4	Tx, F, P	Examination	DEVECİ, MD, Ass Prof
		T		25, 45	E, PDx, Dx, Tx, F, P	Dementia I	Emrah Emre DEVECİ, MD, Ass Prof
	14:30- 15:20				13, 5, 5		1010,7331101
		Т		25, 45	E, PDx, Dx, Tx, F, P	Dementia II	Emrah Emre DEVECI
	15:30 - 16:20						
	16:30 - 17:20					Free Working Time	
		P	ÖM			Patient Evaluation	All Lasturars
		P	OIVI				All Lecturers
						From Symptom to	
	08:30 - 09:20					Diagnosis	
	00.00 03.20	Р	ÖM			Patient Evaluation	All Lecturers
						From Symptom to	
						Diagnosis	
	09:30 - 10:20					· ·	
		Т		116, 154,	E, PDx, Dx,	Cerebrovascular	
Wednes day	10:30 - 11:20			156	Tx, F, P	Diseases I	Utku CENİKLİ, MD
08.12.2021		Т		116, 154,	E, PDx, Dx,	Cerebrovascular	
00:11:1011				156	Tx, F, P	Diseases II	Utku CENİKLİ, MD
	11:30 - 12:20						
		Т	S86,		PDx	Aphasia, Apraxia, and	LIH. CENIKLI NAD
	13:30 - 14:20		S117			Agnosia	Utku CENİKLİ, MD
	13.30 - 14.20	Т		216	E, PDx, Dx	Central Nervous	
		ľ			Tx, F, P	System Infections	Utku CENİKLİ, MD
	14:30- 15:20				.,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,
	15:30 - 16:20					Free Working Time	
	16:30 - 17:20					Free Working Time	
	08:30 - 09:20					Free Working Time	
	09:30 - 10:20		S100,			Free Working Time Peripheral Nervous	
		Т	S100,	252, 127	PDx	System Diseases I	Utku CENİKLİ, MD
	10:30 - 11:20	'	2100	232, 121	FDX	System Diseases I	Cina Cervinei, IVID
			S100,		E, PDx, Dx,	Peripheral Nervous	
		Т	S106	252, 127	Tx, F, P	System Diseases II	Utku CENİKLİ, MD
Thursday	11:30 - 12:20						
09.12.2021					E, PDx, Dx,		
	12.20 14.20	Т	S76	176, 261	Tx, F, P	Muscle Diseases	Utku CENİKLİ, MD
	13:30 - 14:20					Motor Neuron Disease	
					E, PDx, Dx,	and Neuromuscular	
		Т		225 262	Tx, F, P	Junction Diseasesari	Utku CENİKLİ, MD
	14:30- 15:20	'		225, 262	IX, F, P	Junction Diseasesail	Cita Clivinei, IVID
	15:30 - 16:20					Free Working Time	
	15:30 - 16:20			1		rree working time	

	16:30 - 17:20					Free Working Time	
	08:30 - 09:20					Free Working Time	
	09:30 - 10:20					Free Working Time	
Friday 10.12.2021	10:30 - 11:20	Т	S49, S128	102, 302	PDx	Hypokinetic and Hyperkinetic Movement Disorders I	Emrah Emre DEVECI MD, Ass Prof
	11:30 - 12:20	Т	S131	246	E, PDx, Dx, Tx, F, P	Hypokinetic and Hyperkinetic Movement Disorders II	Emrah Emre DEVECI MD, Ass Prof
	13:30 - 14:20	Т		224	E, PDx, Dx, Tx, F, P	Multiple Sclerosis and Other Demyelinating Diseases I	Emrah Emre DEVECI MD, Ass Prof
	14:30- 15:20	Т		224	PDx	Multiple Sclerosis and Other Demyelinating Diseases I	Emrah Emre DEVECi MD, Ass Prof
	15:30 - 16:20					Free Working Time	
	16:30 - 17:20					Free Working Time	
		l		Seco	nd Week		
Date	Time	T* / P*	ÖM*/ TD*	UÇEP Clause	UÇEP Learning Degree	Topic of the Lecture	Lecturer
	08:30 - 09:20					Free Working Time	
	09:30 - 10:20	Т	9, 133	311	E, PDx, Dx, Tx, F, P	Sleep Disorders	Semai BEK, MD, Prof
	10:30 - 11:20	Т	S20	138, 164, E46	E, PDx, Dx, Tx, F, P	CSF, CSF Circulation Disorders and Increased ICP I	Semai BEK, MD, Prof
Monday 13.12.2021	11:30 - 12:20	Т	S20	138, 164, E46	E, PDx, Dx, Tx, F, P	CSF, CSF Circulation Disorders and Increased ICP II	Semai BEK, MD, Prof
	12:30-13:20	Р				Advisory hour	
		<del>-</del> -				Elective	
					1	<del>-</del>	ĺ
ļ	13:30 - 14:20					Elective	
	13:30 - 14:20 14:30- 15:20					Elective Elective	
	13:30 - 14:20 14:30- 15:20 15:30 - 16:20					Elective	
	13:30 - 14:20 14:30- 15:20						
	13:30 - 14:20 14:30- 15:20 15:30 - 16:20					Elective	

						1	
						Primary and	Emrah Emre DEVECİ
					E, PDx, Dx,	Secondary Headaches	MD, Ass Prof
		_	C12	121 220			1412,7331101
	10:30 - 11:20	Т	S12	121, 220	Tx, F, P	II	
	11:30 - 12:20					Free Working Time	
	12:30-13:20	Р				Advisory hour	
	13:30 - 14:20	-				Free Working Time	
	14:30- 15:20					Free Working Time	
	15:30 - 16:20					Free Working Time	
	16:30 - 17:20					Free Working Time	
						J. Company	
		Р	ÖM			Patient Evaluation	All Lecturers
						From Symptom to	
						Diagnosis	
	08:30 - 09:20						
		Р	ÖM			Patient Evaluation	All Lecturers
						From Symptom to	
Wednes						Diagnosis	
day	09:30 - 10:20						
15.12.2021					E, PDx, Dx	Spinal Cord Anatomy	
13:12:2021		Т		291	Tx, F, P	and Diseases	Utku CENİKLİ, MD
	10:30 - 11:20						
	11:30 - 12:20					Free Working Time	
	13:30 - 14:20					Free Working Time	
	14:30- 15:20					Free Working Time	
	15:30 - 16:20					Free Working Time	
	16:30 - 17:20					Free Working Time	
			I	Thi	d Week		
		T*	ÖМ*/		UÇEP		
Date	Time	/	TD*	UÇEP Clause	Learning	Topic of the Lecture	Lecturer
		Р*			Degree		
		_					
		Р				Introduction to	All Lecturers
						Neurology	
	00.20 00.20						All Lecturers
	08:30 - 09:20	D				Clinic Intensive Care	
	08:30 - 09:20	Р				Clinic - Intensive Care	All Lecturers
	08:30 - 09:20	Р				Unit -	All Lecturers
	08:30 - 09:20	Р				Unit - electrophysiology Lab	All Lecturers
Monday		P				Unit -	All Lecturers
-	08:30 - 09:20 09:30 - 10:20			A1 A2		Unit - electrophysiology Lab Introduction	
-		P		A1, A2		Unit - electrophysiology Lab Introduction  Distributing Patients	All Lecturers
-				A1, A2		Unit - electrophysiology Lab Introduction  Distributing Patients to Students and	
Monday 27.12.2021	09:30 - 10:20			A1, A2		Unit - electrophysiology Lab Introduction  Distributing Patients	
-		Р				Unit - electrophysiology Lab Introduction  Distributing Patients to Students and Taking History	All Lecturers
-	09:30 - 10:20			A1, A2		Unit - electrophysiology Lab Introduction  Distributing Patients to Students and	

					Taking History	
	12:30-13:20	Р			Advisory hour	
	13:30 - 14:20				Elective	
	14:30- 15:20				Elective	
	15:30 - 16:20				Elective	
	16:30 - 17:20				Elective	
					Neurological	
	00.20 00.20	Р		B17	Examination	All Lecturers
	08:30 - 09:20				Nouralogical	
		Р		D47	Neurological	All Lastunana
	09:30 - 10:20	Р		B17	Examination	All Lecturers
	33.30 10.20				Participating to	
					Out/In-patient Clinics	
		Р		G1-5	and Lab Work	All Lecturers
	10:30 - 11:20	<b>'</b>			and Lab Work	All Lecturers
					Participating to	
					Out/In-patient Clinics	
		Р		G1-5	and Lab Work	All Lecturers
	11:30 - 12:20	•			and Edd Work	7 th Ecocurers
Tuesday 28.12.2021	12:30-13:20	Р			Advisory hour	
28.12.2021					Neurological	
		Р		B17	Examination	All Lecturers
	13:30 - 14:20					
					Neurological	
		Р		B17	Examination	All Lecturers
	14:30- 15:20				B. distriction to	
					Participating to	
		_			Out/In-patient Clinics	
	15:30 - 16:20	Р		G1-5	and Lab Work	All Lecturers
	15:50 - 16:20				Participating to	
					Out/In-patient Clinics	
		Р		G1-5	and Lab Work	All Lecturers
	16:30 - 17:20	P		G1-5	and Lab Work	All Lecturers
	10:00 17:10					
					Patient Evaluation	
					From Symptom to	
		Р	ÖM		Diagnosis	All Lecturers
	08:30 - 09:20					
Wednes					Patient Evaluation	
day					From Symptom to	
29.12.2021		Р	ÖM		Diagnosis	All Lecturers
	09:30 - 10:20					
					Patient Evaluation	
					From Symptom to	
		Р	ÖM		Diagnosis	All Lecturers
	10:30 - 11:20	l	1	i l	I .	i

	<b>.</b>	Ì	ı	İ	I	la	I
						Patient Evaluation	
		Р	ÖNA			From Symptom to	All Lockumons
	11:30 - 12:20	Р	ÖM			Diagnosis	All Lecturers
	11.55 12.25					Participating to	
						Out/In-patient Clinics	
		Р		G1-5		and Lab Work	All Lecturers
	13:30 - 14:20	-					20000.
						Participating to	
						Out/In-patient Clinics	
		Р		G1-5		and Lab Work	All Lecturers
	14:30- 15:20						
						Participating to	
						Out/In-patient Clinics	
	45.20 46.20	Р		G1-5		and Lab Work	All Lecturers
	15:30 - 16:20					Participating to	
						Out/In-patient Clinics	
		Р		G1-5		and Lab Work	All Lecturers
	16:30 - 17:20	۲		91-3		aliu Lau WUIK	All Lecturers
						Participating to	
						Out/In-patient Clinics	
		Р		G1-5		and Lab Work	All Lecturers
	08:30 - 09:20						
						Participating to	
						Out/In-patient Clinics	
	00:20 10:20	Р		G1-5		and Lab Work	All Lecturers
	09:30 - 10:20					Neurological	
		Р		B17		Examination	All Lecturers
	10:30 - 11:20	r		B17		Examination	All Lecturers
						Neurological	
		Р		B17		Examination	All Lecturers
Thursday	11:30 - 12:20						
30.12.2021						Neurological	
		Р		B17		Examination	All Lecturers
	13:30 - 14:20					N	
		_				Neurological	
	14:30- 15:20	Р		B17		Examination	All Lecturers
	14.30- 13.20					Participating to	
						Out/In-patient Clinics	
		Р		G1-5		and Lab Work	All Lecturers
	15:30 - 16:20	Г		01-2		and Lab Work	VII FECTOLEIS
						Participating to	
						Out/In-patient Clinics	
		Р		G1-5		and Lab Work	All Lecturers
	16:30 - 17:20						

08:30 - 09:20	Р		G1-5		Participating to Out/In-patient Clinics and Lab Work	All Lecturers
09:30 - 10:20	Р		G1-5		Participating to Out/In-patient Clinics and Lab Work	All Lecturers
10:30 - 11:20	Р		B17		Neurological Examination	All Lecturers
11:30 - 12:20	Р		B17		Neurological Examination	All Lecturers
	Р		B17		Neurological Examination	All Lecturers
14:30- 15:20	Р		B17		Neurological Examination	All Lecturers
	Р		G1-5		Participating to Out/In-patient Clinics and Lab Work	All Lecturers
	Р		G1-5		Participating to Out/In-patient Clinics and Lab Work	All Lecturers
			Four	th Week		
Time	T* / P*	ÖM*/ TD*		UÇEP Learning Degree	Topic of the Lecture	Lecturer
08:30 - 09:20	Р		G1-5		Participating to Out/In-patient Clinics and Lab Work	All Lecturers
09:30 - 10:20	Р		G1-5		Participating to Out/In-patient Clinics and Lab Work	All Lecturers
	Р		B17		Neurological Examination	All Lecturers
10:30 - 11:20					TALL TO I	1
10:30 - 11:20 11:30 - 12:20 12:30-13:20	P <b>P</b>		B17		Neurological Examination  Advisory hour	All Lecturers
	09:30 - 10:20  10:30 - 11:20  11:30 - 12:20  13:30 - 14:20  14:30 - 15:20  16:30 - 17:20  Time	08:30 - 09:20   P   10:30 - 11:20   P   11:30 - 12:20   P   14:30 - 15:20   P   15:30 - 16:20   P   16:30 - 17:20   P   P   P   P   P   P   P   P   P	08:30 - 09:20	08:30 - 09:20       P       G1-5         09:30 - 10:20       P       B17         10:30 - 11:20       P       B17         13:30 - 14:20       P       B17         14:30 - 15:20       P       G1-5         15:30 - 16:20       P       G1-5         Time       T* OM*/ P* TD*       UÇEP Clause         08:30 - 09:20       P       G1-5         09:30 - 10:20       P       G1-5	08:30 - 09:20       P       G1-5         09:30 - 10:20       P       B17         10:30 - 11:20       P       B17         13:30 - 14:20       P       B17         14:30 - 15:20       P       B17         15:30 - 16:20       P       G1-5         Time       T* / P* TD*       G1-5         UÇEP Clause Learning Degree       UÇEP Learning Degree         08:30 - 09:20       P       G1-5	Out/In-patient Clinics and Lab Work  Participating to Out/In-patient Clinics and Lab Work  Participating to Out/In-patient Clinics and Lab Work  Participating to Out/In-patient Clinics and Lab Work  Participating to Out/In-patient Clinics and Lab Work  Neurological Examination  Neurological Examination  Neurological Examination  Neurological Examination  Neurological Examination  Neurological Examination  Participating to Out/In-patient Clinics and Lab Work  Participating to Out/In-patient Clinics and Lab Work  Participating to Out/In-patient Clinics and Lab Work  Participating to Out/In-patient Clinics and Lab Work  Participating to Out/In-patient Clinics and Lab Work  Participating to Out/In-patient Clinics and Lab Work  Participating to Out/In-patient Clinics and Lab Work  Participating to Out/In-patient Clinics and Lab Work  Participating to Out/In-patient Clinics and Lab Work  Participating to Out/In-patient Clinics and Lab Work  Participating to Out/In-patient Clinics and Lab Work  Participating to Out/In-patient Clinics and Lab Work  Participating to Out/In-patient Clinics and Lab Work  Participating to Out/In-patient Clinics and Lab Work  Participating to Out/In-patient Clinics and Lab Work  Participating to Out/In-patient Clinics and Lab Work

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	15:30 - 16:20					Elective	
	16:30 - 17:20					Elective	
						N. 1 : 1	
						Neurological	
	00.20 00.20	Р		B17		Examination	All Lecturers
	08:30 - 09:20					Neurological	
		_		D17		•	All Lookimana
	09:30 - 10:20	Р		B17		Examination	All Lecturers
	03.30 10.20					Participating to	
						Out/In-patient Clinics	
		P		G1-5		and Lab Work	All Lecturers
	10:30 - 11:20	F		G1-3		allu Lab Work	All Lecturers
						Participating to	
						Out/In-patient Clinics	
Tuesday		Р		G1-5		and Lab Work	All Lecturers
04.01.2022	11:30 - 12:20			013		and Lab Work	7 III Ecocarers
	12:30-13:20	Р				Advisory hour	
						Bed Side Practical	
		Р	ÖM			Exam	All Lecturers
	13:30 - 14:20						
						Bed Side Practical	
-		Р	ÖM			Exam	All Lecturers
	14:30- 15:20						
						Bed Side Practical	
		Р	ÖM			Exam	All Lecturers
	15:30 - 16:20					For Market Time	
	16:30 - 17:20					Free Working Time	
	08:30 - 09:20					Free Working Time	
	08.30 - 03.20					Multiple Choice	
						Theorical Exam	All Lecturers
	09:30 - 10:20					THEORICAL EXAM	All Lecturers
						Multiple Choice	
						Theorical Exam	All Lecturers
	10:30 - 11:20						<u>-</u>
	11:30 - 12:20					Free Working Time	
						Practical Skills Exam	
Wednes						and Constructed Oral	
weanes day						Exam	All Lecturers
05.01.2022	13:30 - 14:20						
JJ.JI.LULL						Practical Skills Exam	
						and Constructed Oral	
						Exam	All Lecturers
	14:30- 15:20						
						Practical Skills Exam	
						and Constructed Oral	
						Exam	All Lecturers
	15:30 - 16:20	_	<b>2</b>				
	16:30 - 17:20	Р	ÖM			Feedback Meeting	All Lecturers
	10:50 - 17:20	1	1	1	1		1

Total	Teorical (T)	
	Practice (P)	
ÖM: Learn	er Centered / T	D: Community-Based
• Note: Ad	visory hour sho	uld be written every week between 12:30 and 13:20 on Mondays and

Tuesdays.

**2021 - 2022 ACADEMIC YEAR PHASE V NEUROLOGY CLERKSHIP GROUP ENGLISH B TERM LENGTH: 3 WEEKS** 

				Firs	st Week		
		T*	ö. ** /		UÇEP		
Date	Time	/	ÖM*/	UÇEP Clause	Learning	Topic of the Lecture	Lecturer
		Р*	TD*	_	Degree		
		Т	S13,	A1, A2, B9,	PDx	Neurological	
			S16,	B10, B14,		Examination and	
			S26,	B17, E47, F6		Approach to	
			S28,			Neurological Patient I	
			S76,				
			S80,				
			S86,				
			S107,				
			S141,				Gülnihal KUTLU
			103				GÜNERGİN, MD,
	08:30 - 09:20						Prof
		Т			PDx	Neurological	
						Examination and	
						Approach to	Gülnihal KUTLU
Monday						Neurological Patient II	GÜNERGİN, MD,
Monday 06.12.2021	09:30 - 10:20						Prof
00.12.2021		Т			PDx	Neurological	
						Examination and	
						Approach to	Gülnihal KUTLU
	10.20 11.20					Neurological Patient III	GÜNERGİN, MD,
	10:30 - 11:20	Т			PDx	Neurological	Prof
		'				Examination and	
						Approach to	
						Neurological Patient	Gülnihal KUTLU
						IV	GÜNERGİN, MD,
	11:30 - 12:20					IV	Prof
	12:30-13:20	Р				Advisory hour	
	13:30 - 14:20					Elective	
	14:30- 15:20					Elective	
	15:30 - 16:20					Elective	
	16:30 - 17:20					Elective	
	00.00					5 W 1: =:	
T	08:30 - 09:20	_	coc	100 101	F DD: 5	Free Working Time	Const DEK A45
Tuesday 07.12.2021		Т	S99	100, 104	E, PDx, Dx,	Epilepsy I	Semai BEK, MD,
07.12.2021	09:30 - 10:20				Tx, F, P		Prof
	03.30 - 10.20	<u> </u>					

		Т	S99	100, 104	E, PDx	Epilepsy II	Semai BEK, MD, Prof
	10:30 - 11:20						
		Т	S99	100, 104	PDx	Epilepsy III	Semai BEK, MD, Prof
	11:30 - 12:20						
	12:30-13:20	Р				Advisory hour	
			S9,			Consciousness	
		Т	S15, S20	B4	E, PDx, Dx Tx, F, P	Disorders and Examination	Emrah Emre DEVECİ, MD, Ass
	13:30 - 14:20	'	320	54	12,1,1	Lxammation	Prof
		Т		25, 45	E, PDx, Dx,	Dementia I	Emrah Emre DEVECİ,
	14:30- 15:20				Tx, F, P		MD, Ass Prof
	17.30- 13.20	Т		25, 45	E, PDx, Dx,	Dementia II	Emrah Emre DEVECİ,
					Tx, F, P		MD, Ass Prof
	15:30 - 16:20					Frankling T	
	16:30 - 17:20					Free Working Time	
		Р	ÖM			Patient Evaluation	All Lecturers
	08:30 - 09:20		Olvi			From Symptom to Diagnosis	All Lecturers
	08.30 - 03.20	Р	ÖM			Patient Evaluation From Symptom to	All Lecturers
	09:30 - 10:20					Diagnosis	
	03.30 10.20	Т		116, 154,	E, PDx, Dx,	Cerebrovascular	
Wednes				156	Tx, F, P	Diseases I	Utku CENİKLİ, MD
day	10:30 - 11:20	_		446.454	- DD D	Combination	
08.12.2021	11:30 - 12:20	Т		116, 154, 156	E, PDx, Dx, Tx, F, P	Cerebrovascular Diseases II	Utku CENİKLİ, MD
	11.30 - 12.20	Т	S86,		PDx	Aphasia, Apraxia, and	
	13:30 - 14:20		S117			Agnosia	Utku CENİKLİ, MD
		Т		216	E, PDx, Dx	Central Nervous	
	14.20 45 30				Tx, F, P	System Infections	Utku CENİKLİ, MD
	14:30- 15:20 15:30 - 16:20					Free Working Time	
	16:30 - 16:20 16:30 - 17:20					Free Working Time	
	10.30 - 17.20					TICE WORKING TIME	
	08:30 - 09:20					Free Working Time	
	09:30 - 10:20					Free Working Time	
			S100,			Peripheral Nervous	
Thursday 09.12.2021	10:30 - 11:20	Т	S106	252, 127	PDx	System Diseases I	Utku CENİKLİ, MD
	10.00 11.20		S100,		E, PDx, Dx,	Peripheral Nervous	
		Т	S106	252, 127	Tx, F, P	System Diseases II	Utku CENİKLİ, MD
	11:30 - 12:20						

	12:30-13:20	Р				Advisory hour	
	11:30 - 12:20	Т	S20	E46	Tx, F, P	Increased ICP II	Prof
				138, 164,	E, PDx, Dx,	CSF, CSF Circulation Disorders and	Semai BEK, MD,
Monday 13.12.2021	10:30 - 11:20	Т	S20	138, 164, E46	E, PDx, Dx, Tx, F, P	Disorders and Increased ICP I	Semai BEK, MD, Prof
	09:30 - 10:20					CSF, CSF Circulation	
		Т	9, 133	311	E, PDx, Dx, Tx, F, P	Sleep Disorders	Semai BEK, MD, Prof
Date	Time 08:30 - 09:20	/ P*	ÖM*/ TD*	UÇEP Clause	Learning Degree	Topic of the Lecture  Free Working Time	Lecturer
		T*		Seco	nd Week UÇEP		
	16:30 - 17:20					Free Working Time	
	15:30 - 16:20					Free Working Time	
	14:30- 15:20	Т		224	PDx	Multiple Sclerosis and Other Demyelinating Diseases I	Emrah Emre DEVECI MD, Ass Prof
10.12.2021	13:30 - 14:20	Т		224	E, PDx, Dx, Tx, F, P	Multiple Sclerosis and Other Demyelinating Diseases I	Emrah Emre DEVECi MD, Ass Prof
Friday 10.12.2021	11:30 - 12:20	Т	S131	246	E, PDx, Dx, Tx, F, P	Hypokinetic and Hyperkinetic Movement Disorders II	Emrah Emre DEVECi MD, Ass Prof
	10:30 - 11:20	Т	S49, S128	102, 302	PDx	Hypokinetic and Hyperkinetic Movement Disorders I	Emrah Emre DEVECi MD, Ass Prof
	09:30 - 10:20					Free Working Time	
	08:30 - 09:20					Free Working Time	
	16:30 - 17:20					Free Working Time	
	14:30- 15:20 15:30 - 16:20	Т		225, 262	Tx, F, P	Junction Diseasesarı  Free Working Time	Otku CEIVIKLI, IVID
		_		225 262	E, PDx, Dx,	Motor Neuron Disease and Neuromuscular	Utku CENİKLİ, MD
	13:30 - 14:20	Т	S76	176, 261	E, PDx, Dx, Tx, F, P	Muscle Diseases	Utku CENİKLİ, MD

	14:30- 15:20		I			Elective	
	15:30 - 16:20					Elective	
	16:30 - 17:20					Elective	
	10.30 - 17.20					Liective	
	08:30 - 09:20					Free Working Time	
	00.30 - 03.20					Primary and	Emrah Emre DEVECİ
					E, PDx, Dx,	Secondary Headaches	MD, Ass Prof
		_	S12	121 220		Jecondary Headaches	10.00,7.001.101
	09:30 - 10:20	Т	312	121, 220	Tx, F, P		
	03.30 10.20					Primary and	Emrah Emre DEVECİ
					E, PDx, Dx,	Secondary Headaches	MD, Ass Prof
Tuesday		Т	C12	121 220		•	,
14.12.2021	10:30 - 11:20		S12	121, 220	Tx, F, P	II	
	11:30 - 12:20					Free Working Time	
	12:30-13:20	Р				Advisory hour	
	13:30 - 14:20	•				Free Working Time	
	14:30- 15:20					Free Working Time	
	15:30 - 16:20					Free Working Time	
	16:30 - 17:20					Free Working Time	
	10.30 17.20					Tree Working Time	
		Р	ÖM			Patient Evaluation	All Lecturers
						From Symptom to	7 til Zeotal el 5
	08:30 - 09:20					Diagnosis	
	00.00 03.20	Р	ÖM			Patient Evaluation	All Lecturers
		•				From Symptom to	7 III Ecotor Cr5
Wednes	09:30 - 10:20					Diagnosis	
day	05.50 10.20				E, PDx, Dx	Spinal Cord Anatomy	
15.12.2021		Т		291	Tx, F, P	and Diseases	Utku CENİKLİ, MD
	10:30 - 11:20	'		231	17,1,1	and Diseases	otha certification
	11:30 - 12:20					Free Working Time	
	13:30 - 14:20					Free Working Time	
	14:30- 15:20					Free Working Time	
	15:30 - 16:20					Free Working Time	
	16:30 - 17:20					Free Working Time	
						Ü	
				Thir	d Week		
		T*			UÇEP		
Date	Time	/	ÖM*/	UÇEP Clause	Learning	Topic of the Lecture	Lecturer
Date	Time	P*	TD*	OÇLI Ciause	_	Topic of the Lecture	Lecturer
		P"			Degree		
		Р				Introduction to	All Lecturers
						Neurology	, in Ecotarcia
	08:30 - 09:20					iveurology	
Thursday	30.00 03.20	Р				Clinic - Intensive Care	All Lecturers
06.01.2022						Unit -	200001013
00.01.2022							
						electrophysiology Lab	
	00.20 10.20					Introduction	
	09:30 - 10:20	ĺ					

		Р	A1, A2	Distributing Patients to Students and	All Lecturers
	10:30 - 11:20			Taking History	
		Р	A1, A2	Distributing Patients	All Lecturers
				to Students and	
	11:30 - 12:20			Taking History	
	12:30-13:20	Р		Free Time	
			D4.7	Neurological	All I a atoma as
	13:30 - 14:20	Р	B17	Examination	All Lecturers
				Neurological	_
	14:30- 15:20	P	B17	Examination	All Lecturers
				Participating to	
				Out/In-patient Clinics	
	15:30 - 16:20	P	G1-5	and Lab Work	All Lecturers
				Participating to	
				Out/In-patient Clinics	
	16:30 - 17:20	P	G1-5	and Lab Work	All Lecturers
				Neurological	
	08:30 - 09:20	P	B17	Examination	All Lecturers
				Neurological	
	09:30 - 10:20	Р	B17	Examination	All Lecturers
				Participating to	
				Out/In-patient Clinics	
	10:30 - 11:20	Р	G1-5	and Lab Work	All Lecturers
				Participating to	
				Out/In-patient Clinics	
Friday	11:30 - 12:20	Р	G1-5	and Lab Work	All Lecturers
07.01.2022	12:30-13:20	Р		Free Time	
				Neurological	
	13:30 - 14:20	P	B17	Examination	All Lecturers
				Neurological	
	14:30- 15:20	Р	B17	Examination	All Lecturers
	14.30- 13.20	+		Participating to	
				Out/In-patient Clinics	
		1	C1 F	and Lab Work	All Lecturers
	4	P	G1-5	and Lab Work	All Lecturers
	15:30 - 16:20	P	G1-5 G1-5	and Lab Work	All Lecturers

					C	Out/In-patient Clinics	
					а	nd Lab Work	
						atient Evaluation	
					F	rom Symptom to	
	08:30 - 09:20	Р	ÖM		D	Diagnosis	All Lecturers
	00.30 03.20				Р	atient Evaluation	
					F	rom Symptom to	
	09:30 - 10:20	Р	ÖM		D	Diagnosis	All Lecturers
	09.30 - 10.20				P	atient Evaluation	
Monday					F	rom Symptom to	
10.01.2022	40.00 44.00	Р	ÖM		D	Diagnosis	All Lecturers
	10:30 - 11:20				P	atient Evaluation	
					F	rom Symptom to	
		Р	ÖM			Diagnosis	All Lecturers
	11:30 - 12:20						
	13:30 - 14:20				E	Elective	
	14:30- 15:20					Elective	
	15:30 - 16:20					Elective	
	16:30 - 17:20				E	Elective	
					5	la uti si a ati a a ta	
						articipating to	
				C4 5		Out/In-patient Clinics	All I and an a
	08:30 - 09:20	Р		G1-5	a	nd Lab Work	All Lecturers
	00.30 - 03.20				P	articipating to	
						Out/In-patient Clinics	
		Р		G1-5		nd Lab Work	All Lecturers
	09:30 - 10:20				l a	na Lab Work	All Eccturers
					N	leurological	
		Р		B17	E	xamination	All Lecturers
	10:30 - 11:20						
						leurological	
Tuesday 11.01.2022		Р		B17	E	xamination	All Lecturers
11.01.2022	11:30 - 12:20					laalasiaal	
						leurological	
	13:30 - 14:20	Р		B17	E	xamination	All Lecturers
	15.50 - 14.20				N	leurological	
		Р		B17		xamination	All Lecturers
	14:30- 15:20	'			-	Adminucion	, an Eccturer3
					P	articipating to	
					c	Out/In-patient Clinics	
		Р		G1-5		nd Lab Work	All Lecturers
	15:30 - 16:20						
		Р		G1-5		articipating to	All Lecturers
	16:30 - 17:20			1	1 1)	articinating to	

						Out/In-patient Clinics and Lab Work	
	08:30 - 09:20	Р	ÖM			Patient Evaluation From Symptom to Diagnosis	All Lecturers
	09:30 - 10:20	Р	ÖМ			Patient Evaluation From Symptom to Diagnosis	All Lecturers
	10:30 - 11:20	Р	ÖМ			Patient Evaluation From Symptom to Diagnosis	All Lecturers
Wednesda y	11:30 - 12:20	Р	ÖМ			Patient Evaluation From Symptom to Diagnosis	All Lecturers
12.01.2022	13:30 - 14:20	Р		B17		Neurological Examination	All Lecturers
	14:30- 15:20	Р		B17		Neurological Examination	All Lecturers
	15:30 - 16:20	Р		G1-5		Participating to Out/In-patient Clinics and Lab Work	All Lecturers
	16:30 - 17:20	Р		G1-5		Participating to Out/In-patient Clinics and Lab Work	All Lecturers
				Four	th Week		
Date	Time	T* / P*	ÖM*/ TD*	UÇEP Clause	UÇEP Learning Degree	Topic of the Lecture	Lecturer
	08:30 - 09:20	Р		B17		Neurological Examination	All Lecturers
Thursday 13.01.2022	09:30 - 10:20	Р		B17		Neurological Examination	All Lecturers
		Р		G1-5		Participating to Out/In-patient Clinics and Lab Work	All Lecturers

					Participating to	
					Out/In-patient Clinics	
		Р		G1-5	and Lab Work	All Lecturers
	11:30 - 12:20					
	12:30-13:20	Р			Advisory hour	
		_	<b>.</b>		Bed Side Practical	
	13:30 - 14:20	Р	ÖM		Exam	All Lecturers
	13.30 - 14.20				Bed Side Practical	
		Р	ÖM		Exam	All Lecturers
	14:30- 15:20	•				7 III 200001 C13
					Bed Side Practical	
		Р	ÖM		Exam	All Lecturers
	15:30 - 16:20					
	16:30 - 17:20				Free Working Time	
	08:30 - 09:20				Free Working Time	
	00.30 03.20				Multiple Choice	
					Theorical Exam	All Lecturers
	09:30 - 10:20					
					Multiple Choice	
					Theorical Exam	All Lecturers
	10:30 - 11:20			1	Franciska a Time o	
	11:30 - 12:20				Free Working Time Practical Skills Exam	
					and Constructed Oral	
					Exam	All Lecturers
Friday	12:30-13:20				LXaIII	All Lecturers
14.01.2022					Practical Skills Exam	
					and Constructed Oral	
					Exam	All Lecturers
	13:30 - 14:20					
					Practical Skills Exam	
					and Constructed Oral	
	14:30- 15:20				Exam	All Lecturers
	14.30- 13.20	Р	ÖM	+	Feedback Meeting	All Lecturers
	15:30 - 16:20				. coadan Miceting	20001010
	16:30 - 17:20				Free Working Time	

Tot	al	Teorica	I (T)			
		Practice	(P)			

ÖM: Learner Centered / TD: Community-Based

• **Note:** Advisory hour should be written every week between 12:30 and 13:20 on Mondays and Tuesdays.

	Checklist
1.	Have the clerkship guide and log book been filled?
2.	Has the matrix showing the relationship between the aims, objectives and learning outcomes and the courses been filled in?
3.	Has the vertical integration matrix of Phase 5 with previous periods been filled in?
4.	Has the clerkship program been completed? Has the UÇEP item(clause) and learning level been updated according to UÇEP 2020?
5.	Has the advisory hour been scheduled between 12:30 and 13:20 every week on Mondays and Tuesdays?
6.	Are public holidays left blank in the program?
7.	Is every week on Monday (13:30-17:20)between 13 September 2021 and 14 January 2022 left blank for the elective clerkship?
8.	Has the Core Diseases Excel file been updated according to UÇEP 2020?
9.	Has the Basic Medicine Practices Excel file been updated according to UÇEP 2020?