

YEAR 3									
MED3012: INTRODUCTION TO NEUROLOGICAL SCIENCES- 30 May-22 June, 2022									
WEEK 1	DAY	HOURS		SUBJECT	TOPIC	Lecturer	BLOCK	LECTURE TYPE	ROOM
30.05.2022	Monday	08:00	08:40	Neurological Sciences	Introduction to Neurological Sciences Committee;History taking in Neurology	BUSE ÇAĞLA ARI	MED3012	FACE TO FACE	SACONF
30.05.2022	Monday	08:55	09:35	Neurological Sciences	Semiology: Motor system	BUSE ÇAĞLA ARI	MED3012	FACE TO FACE	SACONF
30.05.2022	Monday	09:50	10:30	Neurological Sciences	Semiology: Motor system	BUSE ÇAĞLA ARI	MED3012	FACE TO FACE	SACONF
30.05.2022	Monday	10:45	11:30	Neurological Sciences	Approach to a patient with muscle weakness (paresis, paralysis)	BUSE ÇAĞLA ARI	MED3012	FACE TO FACE	SACONF
30.05.2022	Monday	11:45	12:25	Neurological Sciences	Semiology: Cortex, higher cortical fxns	GÜLAY KENANGİL	MED3012	FACE TO FACE	SACONF
30.05.2022	Monday	13:05	13:45	Neurological Sciences	Semiology: Cortex, higher cortical fxns	GÜLAY KENANGİL	MED3012	FACE TO FACE	SACONF
30.05.2022	Monday	14:00	14:40	Radiology	Imaging in Brain Trauma	CANAN ERZEN	MED3012	FACE TO FACE	SACONF
30.05.2022	Monday	14:55	15:35	Radiology	Imaging in Neck and Back Pain	CANAN ERZEN	MED3012	FACE TO FACE	SACONF
30.05.2022	Monday	15:50	16:30	Neurological Sciences					
30.05.2022	Monday	16:45	17:25	Neurological Sciences					
<i>Independent time</i>									
31.05.2022	Tuesday	08:00	08:40	Neurological Sciences	Cranial nerves	TAŞKIN GÜNEŞ	MED3012	FACE TO FACE	SACONF
31.05.2022	Tuesday	08:55	09:35	Neurological Sciences	Cranial nerves	TAŞKIN GÜNEŞ	MED3012	FACE TO FACE	SACONF
31.05.2022	Tuesday	09:50	10:30	Neurological Sciences	Semiology : sensory system	TAŞKIN GÜNEŞ	MED3012	FACE TO FACE	SACONF
31.05.2022	Tuesday	10:45	11:30	Neurological Sciences	Semiology : sensory system	TAŞKIN GÜNEŞ	MED3012	FACE TO FACE	SACONF
31.05.2022	Tuesday	11:45	12:25	Neurological Sciences	Signs and symptoms in neurology (Nuchal Rigidity, meningeal irritation)	TAŞKIN GÜNEŞ	MED3012	FACE TO FACE	SACONF
31.05.2022	Tuesday	13:05	13:45	Neurological Sciences	Signs and symptoms in neurology (Nuchal Rigidity, meningeal irritation)	TAŞKIN GÜNEŞ	MED3012	FACE TO FACE	SACONF
31.05.2022	Tuesday	14:00	14:40	Neurological Sciences					
31.05.2022	Tuesday	14:55	15:35	Neurological Sciences					
31.05.2022	Tuesday	15:50	16:30	Neurological Sciences					
31.05.2022	Tuesday	16:45	17:25	Neurological Sciences					
<i>Independent time</i>									
01.06.2022	Wednesday	08:00	08:40	Neurological Sciences	Semiology: Cerebellar system,	ASLI DEMİRTAŞ TATLIDED	MED3012	FACE TO FACE	SACONF
01.06.2022	Wednesday	08:55	09:35	Neurological Sciences	Extrapyramidal system	ASLI DEMİRTAŞ TATLIDED	MED3012	FACE TO FACE	SACONF
01.06.2022	Wednesday	09:50	10:30	Neurological Sciences	Extrapyramidal system	ASLI DEMİRTAŞ TATLIDED	MED3012	FACE TO FACE	SACONF
01.06.2022	Wednesday	10:45	11:30	Neurological Sciences	Speech disorders, Speech and Language Assessment	ASLI DEMİRTAŞ TATLIDED	MED3012	FACE TO FACE	SACONF
01.06.2022	Wednesday	11:45	12:25	Neurological Sciences	Speech disorders, Speech and Language Assessment	ASLI DEMİRTAŞ TATLIDED	MED3012	FACE TO FACE	SACONF
01.06.2022	Wednesday	13:05	13:45	Radiology	Imaging in Stroke	CANAN ERZEN	MED3012	FACE TO FACE	SACONF
01.06.2022	Wednesday	14:00	14:40	Radiology	Imaging in Brain Tumors	CANAN ERZEN	MED3012	FACE TO FACE	SACONF
01.06.2022	Wednesday	14:55	15:35	Radiology	Imaging in Brain tumors	CANAN ERZEN	MED3012	FACE TO FACE	SACONF
01.06.2022	Wednesday	15:50	16:30	Radiology	Imaging MR Advanced	CANAN ERZEN	MED3012	FACE TO FACE	SACONF
01.06.2022	Wednesday	16:45	17:25	Neurological Sciences					
<i>Independent time</i>									
02.06.2022	Thursday	08:00	08:40	Neurological Sciences					
<i>Study time</i>									
02.06.2022	Thursday	08:55	09:35	Neurological Sciences	Movement Disorders	GÜLAY KENANGİL	MED3012	FACE TO FACE	SACONF
02.06.2022	Thursday	09:50	10:30	Neurological Sciences	Movement Disorders	GÜLAY KENANGİL	MED3012	FACE TO FACE	SACONF
02.06.2022	Thursday	10:45	11:30	Neurological Sciences	Tremor	GÜLAY KENANGİL	MED3012	FACE TO FACE	SACONF
02.06.2022	Thursday	11:45	12:25	Neurological Sciences	Tremor	GÜLAY KENANGİL	MED3012	FACE TO FACE	SACONF
02.06.2022	Thursday	13:05	13:45	Neurological Sciences	Memory Loss and Forgetfulness	GÜLAY KENANGİL	MED3012	FACE TO FACE	SACONF
02.06.2022	Thursday	14:00	14:40	Neurological Sciences	Memory Loss and Forgetfulness	GÜLAY KENANGİL	MED3012	FACE TO FACE	SACONF
02.06.2022	Thursday	14:55	15:35	Neurological Sciences					
<i>Study time</i>									
02.06.2022	Thursday	15:50	16:30						
02.06.2022	Thursday	16:45	17:25						
<i>Electives</i>									
03.06.2022	Friday	08:00	08:40						
03.06.2022	Friday	08:55	09:35						
03.06.2022	Friday	09:50	10:30						
03.06.2022	Friday	10:45	11:30						
03.06.2022	Friday	11:45	12:25						
03.06.2022	Friday	13:05	13:45						
03.06.2022	Friday	14:00	14:40						
03.06.2022	Friday	14:55	15:35						
03.06.2022	Friday	15:50	16:30						
03.06.2022	Friday	16:45	17:25						
<i>Electives</i>									
WEEK 2	DAY	HOURS		SUBJECT	TOPIC	LECTURER	BLOCK	LECTURE TYPE	ROOM
06.06.2022	Monday	08:00	08:40	Neurological Sciences	Sign and symptoms in Neurology (vertigo,balance, nausea vomiting, Syncope; Altered mental Status)	BUSE ÇAĞLA ARI	MED3012	FACE TO FACE	SACONF
06.06.2022	Monday	08:55	09:35	Neurological Sciences	Sign and symptoms in Neurology (vertigo,balance, nausea vomiting, Syncope; Altered mental Status)	BUSE ÇAĞLA ARI	MED3012	FACE TO FACE	SACONF
06.06.2022	Monday	09:50	10:30	Neurological Sciences	Ataxia	BUSE ÇAĞLA ARI	MED3012	FACE TO FACE	SACONF
06.06.2022	Monday	10:45	11:30	Neurological Sciences	Sleep and Sleep Disorders	ASLI DEMİRTAŞ TATLIDED	MED3012	FACE TO FACE	SACONF
06.06.2022	Monday	11:45	12:25	Neurological Sciences	Headache	ZAİDE MAİL	MED3012	FACE TO FACE	SACONF
06.06.2022	Monday	13:05	13:45	Neurological Sciences	Neuropathic pain	ZAİDE MAİL	MED3012	FACE TO FACE	SACONF
06.06.2022	Monday	14:00	14:40	Neurological Sciences	Neuropathic pain	ZAİDE MAİL	MED3012	FACE TO FACE	SACONF
06.06.2022	Monday	14:55	15:35	Neurological Sciences	Seizures and Epilepsy	ZAİDE MAİL	MED3012	FACE TO FACE	SACONF
06.06.2022	Monday	15:50	16:30	Neurological Sciences	Seizures and Epilepsy	ZAİDE MAİL	MED3012	FACE TO FACE	SACONF
06.06.2022	Monday	16:45	17:25	Neurological Sciences					
<i>Independent time</i>									
07.06.2022	Tuesday	08:00	08:40						
<i>Study time</i>									
07.06.2022	Tuesday	08:55	09:35	Neurological Sciences	Neuroscience today	EMRE ÜNAL	MED3012	FACE TO FACE	SACONF
07.06.2022	Tuesday	09:50	10:30	Neurological Sciences	Neuroscience today	EMRE ÜNAL	MED3012	FACE TO FACE	SACONF
07.06.2022	Tuesday	10:45	11:30	Neurological Sciences	Introduction to neurological research, literature, reviews, problem solving	EMRE ÜNAL	MED3012	FACE TO FACE	SACONF
07.06.2022	Tuesday	11:45	12:25	Neurological Sciences	Introduction to neurological research, literature, reviews, problem solving	EMRE ÜNAL	MED3012	FACE TO FACE	SACONF
07.06.2022	Tuesday	13:05	13:45	Neurological Sciences	Introduction to spinal disease	EMRE ÜNAL	MED3012	FACE TO FACE	SACONF
07.06.2022	Tuesday	14:00	14:40	Neurological Sciences	Introduction to spinal disease	EMRE ÜNAL	MED3012	FACE TO FACE	SACONF
07.06.2022	Tuesday	14:55	15:35	Neurological Sciences	Spinal cord injury, Peripheral nerves	EMRE ÜNAL	MED3012	FACE TO FACE	SACONF
07.06.2022	Tuesday	16:00	16:40	Neurological Sciences	Spinal cord injury, Peripheral nerves	EMRE ÜNAL	MED3012	FACE TO FACE	SACONF
07.06.2022	Tuesday	16:45	17:25	Neurological Sciences					
<i>Study time</i>									
08.06.2022	Wednesday	08:00	08:40	Neurological Sciences					
<i>Study time</i>									
08.06.2022	Wednesday	08:55	09:35	Neurological Sciences	Sign and symptoms of increased intracranial pressure and differential diagnosis.	EMRE ÜNAL	MED3012	FACE TO FACE	SACONF
08.06.2022	Wednesday	09:50	10:30	Neurological Sciences	Sign and symptoms of increased intracranial pressure and differential diagnosis.	EMRE ÜNAL	MED3012	FACE TO FACE	SACONF
08.06.2022	Wednesday	10:45	11:30	Neurological Sciences	Cerebral circulation and metabolism, Cerebrospinal fluid	EMRE ÜNAL	MED3012	FACE TO FACE	SACONF
08.06.2022	Wednesday	11:45	12:25	Neurological Sciences	Cerebral circulation and metabolism, Cerebrospinal fluid	EMRE ÜNAL	MED3012	FACE TO FACE	SACONF
08.06.2022	Wednesday	13:05	13:45	Neurological Sciences	Anatomy of the spine and spinal cord	DENİZ KONYA	MED3012	FACE TO FACE	SACONF
08.06.2022	Wednesday	14:00	14:40	Neurological Sciences	Anatomy of the spine and spinal cord	DENİZ KONYA	MED3012	FACE TO FACE	SACONF

08.06.2022	Wednesday	14:55	15:35	Neurological Sciences					
08.06.2022	Wednesday	15:50	16:30	Neurological Sciences	Study time				
08.06.2022	Wednesday	16:45	17:25	Neurological Sciences					
09.06.2022	Thursday	08:00	08:40	Neurological Sciences	Study time				
09.06.2022	Thursday	08:55	09:35	Neurological Sciences	Approach to a patient with numbness, paresthesia,	TAŞKIN GÜNEŞ	MED3012	FACE TO FACE	SACONF
09.06.2022	Thursday	09:50	10:30	Neurological Sciences	Approach to a patient with numbness, paresthesia,	TAŞKIN GÜNEŞ	MED3012	FACE TO FACE	SACONF
09.06.2022	Thursday	10:45	11:30	Neurological Sciences	Electromyogram (EMG), Electroencephalogram (EEG)	TAŞKIN GÜNEŞ	MED3012	FACE TO FACE	SACONF
09.06.2022	Thursday	11:45	12:25	Neurological Sciences	Electromyogram (EMG), Electroencephalogram (EEG)	TAŞKIN GÜNEŞ	MED3012	FACE TO FACE	SACONF
09.06.2022	Thursday	13:05	13:45	Neurological Sciences	Sign and symptoms in Neurology( Pupil disorders, Diplopia, visual loss)	TAŞKIN GÜNEŞ	MED3012	FACE TO FACE	SACONF
09.06.2022	Thursday	14:00	14:40	Neurological Sciences	Sign and symptoms in Neurology( Pupil disorders, Diplopia, visual loss)	TAŞKIN GÜNEŞ	MED3012	FACE TO FACE	SACONF
09.06.2022	Thursday	14:55	15:35	Neurological Sciences	Study time				
09.06.2022	Thursday	15:50	16:30		Electives				
09.06.2022	Thursday	16:45	17:25						
10.06.2022	Friday	08:00	08:40						
10.06.2022	Friday	08:55	09:35						
10.06.2022	Friday	09:50	10:30						
10.06.2022	Friday	10:45	11:30						
10.06.2022	Friday	11:45	12:25						
10.06.2022	Friday	13:05	13:45						
10.06.2022	Friday	14:00	14:40						
10.06.2022	Friday	14:55	15:35						
10.06.2022	Friday	15:50	16:30						
10.06.2022	Friday	16:45	17:25						
<b>WEEK 3</b>	<b>DAY</b>	<b>HOURS</b>	<b>SUBJECT</b>	<b>TOPIC</b>	<b>LECTURER</b>	<b>BLOCK</b>	<b>LECTURE TYPE</b>	<b>ROOM</b>	
13.06.2022	Monday	08:00	08:40	Neurological Sciences					
13.06.2022	Monday	08:55	09:35	Neurological Sciences	Study time				
13.06.2022	Monday	09:50	10:30	Neurological Sciences					
13.06.2022	Monday	10:45	11:30	Neurological Sciences	Autonomous Nervous system	ZAFER ORKUN TOKTAŞ	MED3012	FACE TO FACE	SACONF
13.06.2022	Monday	11:45	12:25	Neurological Sciences	Autonomous Nervous system	ZAFER ORKUN TOKTAŞ	MED3012	FACE TO FACE	SACONF
13.06.2022	Monday	13:05	13:45	Neurological Sciences			MED3012		
13.06.2022	Monday	14:00	14:40	Neurological Sciences			MED3012		
13.06.2022	Monday	14:55	15:35	Neurological Sciences	Independent time/ Clinical Observation in Göztepe MP hospital		MED3012		
13.06.2022	Monday	15:50	16:30	Neurological Sciences			MED3012		
13.06.2022	Monday	16:45	17:25	Neurological Sciences			MED3012		
14.06.2022	Tuesday	08:00	08:40	Neurological Sciences	Cranial nerves-function and anatomy	AHMET ÇOLAK	MED3012	FACE TO FACE	SACONF
14.06.2022	Tuesday	08:55	09:35	Neurological Sciences	Cranial nerves-function and anatomy	AHMET ÇOLAK	MED3012	FACE TO FACE	SACONF
14.06.2022	Tuesday	09:50	10:30	Neurological Sciences	The cerebellum-functional anatomy	AKIN AKAKIN	MED3012	FACE TO FACE	SACONF
14.06.2022	Tuesday	10:45	11:30	Neurological Sciences	The cerebellum-functional anatomy	AKIN AKAKIN	MED3012	FACE TO FACE	SACONF
14.06.2022	Tuesday	11:45	12:25	Neurological Sciences	Anatomy of the skull base	AKIN AKAKIN	MED3012	FACE TO FACE	SACONF
14.06.2022	Tuesday	13:05	13:45	Neurological Sciences			MED3012		
14.06.2022	Tuesday	14:00	14:40	Neurological Sciences			MED3012		
14.06.2022	Tuesday	14:55	15:35	Neurological Sciences	Independent time/ Clinical Observation in Göztepe MP hospital		MED3012		
14.06.2022	Tuesday	15:50	16:30	Neurological Sciences			MED3012		
14.06.2022	Tuesday	16:45	17:25	Neurological Sciences			MED3012		
15.06.2022	Wednesday	08:00	08:40	Neurological Sciences	Neural homeostasis and the limbic system	EMRE ÜNAL	MED3012	FACE TO FACE	SACONF
15.06.2022	Wednesday	08:55	09:35	Neurological Sciences	Neural homeostasis and the limbic system	EMRE ÜNAL	MED3012	FACE TO FACE	SACONF
15.06.2022	Wednesday	09:50	10:30	Neurological Sciences	Intracranial pressure, cerebral edema	EMRE ÜNAL	MED3012	FACE TO FACE	SACONF
15.06.2022	Wednesday	10:45	11:30	Neurological Sciences	Intracranial pressure, cerebral edema	EMRE ÜNAL	MED3012	FACE TO FACE	SACONF
15.06.2022	Wednesday	11:45	12:25	Neurological Sciences	Study time		MED3012		
15.06.2022	Wednesday	13:05	13:45	Clinical Skills	Obtaining Informed Consent	MAHMUT AŞIRDIZER	MED3012	FACE TO FACE	SACONF
15.06.2022	Wednesday	14:00	14:40	Clinical Skills		MAHMUT AŞIRDIZER	MED3012	FACE TO FACE	SACONF
15.06.2022	Wednesday	14:55	15:35	Clinical Skills		MAHMUT AŞIRDIZER	MED3012	FACE TO FACE	SACONF
15.06.2022	Wednesday	15:50	16:30	Neurological Sciences	Independent time		MED3012		
15.06.2022	Wednesday	16:45	17:25	Neurological Sciences			MED3012		
16.06.2022	Thursday	08:00	08:40	Neurological Sciences	Head Injury	EMRE ÜNAL	MED3012	FACE TO FACE	SACONF
16.06.2022	Thursday	08:55	09:35	Neurological Sciences	Head Injury	EMRE ÜNAL	MED3012	FACE TO FACE	SACONF
16.06.2022	Thursday	09:50	10:30	Neurological Sciences	Focused History and physical examination in neurotrauma, Glasgow Coma Scale	EMRE ÜNAL	MED3012	FACE TO FACE	SACONF
16.06.2022	Thursday	10:45	11:30	Neurological Sciences	Focused History and physical examination in neurotrauma, Glasgow Coma Scale	EMRE ÜNAL	MED3012	FACE TO FACE	SACONF
16.06.2022	Thursday	11:45	12:25	Neurological Sciences	Study time				
16.06.2022	Thursday	13:05	13:45	Clinical Skills	Obtaining Informed Consent	MAHMUT AŞIRDIZER	MED3012	FACE TO FACE	E-exam room
16.06.2022	Thursday	14:00	14:40	Clinical Skills		MAHMUT AŞIRDIZER	MED3012	FACE TO FACE	E-exam room
16.06.2022	Thursday	14:55	15:35	Clinical Skills		MAHMUT AŞIRDIZER	MED3012	FACE TO FACE	E-exam room
16.06.2022	Thursday	15:50	16:30		Electives				
16.06.2022	Thursday	16:45	17:25						
17.06.2022	Friday	08:00	08:40						
17.06.2022	Friday	08:55	09:35						
17.06.2022	Friday	09:50	10:30						
17.06.2022	Friday	10:45	11:30						
17.06.2022	Friday	11:45	12:25						
17.06.2022	Friday	13:05	13:45						
17.06.2022	Friday	14:00	14:40						
17.06.2022	Friday	14:55	15:35						
17.06.2022	Friday	15:50	16:30						
17.06.2022	Friday	16:45	17:25						
<b>WEEK 4</b>	<b>DAY</b>	<b>HOURS</b>	<b>SUBJECT</b>	<b>TOPIC</b>	<b>LECTURER</b>	<b>BLOCK</b>	<b>LECTURE TYPE</b>	<b>ROOM</b>	
20.06.2022	Monday	08:00	08:40	Neurological Sciences					
20.06.2022	Monday	08:55	09:35	Neurological Sciences	Study time				
20.06.2022	Monday	09:50	10:30	Neurological Sciences					

20.06.2022	Monday	10:45	11:30	Neurological Sciences		MED3012			
20.06.2022	Monday	11:45	12:25	Neurological Sciences		MED3012			
20.06.2022	Monday	13:05	13:45	Neurological Sciences		MED3012			
20.06.2022	Monday	14:00	14:40	Neurological Sciences	<i>Independent time/ Clinical Observation in Göztepe MP hospital</i>	MED3012			
20.06.2022	Monday	14:55	15:35	Neurological Sciences		MED3012			
20.06.2022	Monday	15:50	16:30	Neurological Sciences		MED3012			
20.06.2022	Monday	16:45	17:25	Neurological Sciences		MED3012			
<b>21.06.2022</b>									
21.06.2022	Tuesday	08:00	08:40	Neurological Sciences			MED3012		
21.06.2022	Tuesday	08:55	09:35	Neurological Sciences		MED3012			
21.06.2022	Tuesday	09:50	10:30	Neurological Sciences		MED3012			
21.06.2022	Tuesday	10:45	11:30	Neurological Sciences	<i>Independent time</i>	MED3012			
21.06.2022	Tuesday	11:45	12:25	Neurological Sciences		MED3012			
21.06.2022	Tuesday	13:05	13:45	Neurological Sciences		MED3012			
21.06.2022	Tuesday	14:00	14:40	Neurological Sciences		MED3012			
21.06.2022	Tuesday	14:55	15:35	Neurological Sciences		MED3012			
21.06.2022	Tuesday	15:50	16:30	Neurological Sciences		MED3012			
21.06.2022	Tuesday	16:45	17:25	Neurological Sciences		MED3012			
<b>22.06.2022</b>									
22.06.2022	Wednesday	08:00	08:40	Neurological Sciences					
22.06.2022	Wednesday	08:55	09:35	Neurological Sciences					
22.06.2022	Wednesday	09:50	10:30	Neurological Sciences					
22.06.2022	Wednesday	10:45	11:30	Neurological Sciences	<i>Block Exam&amp;Evaluations</i>				
22.06.2022	Wednesday	11:45	12:25	Neurological Sciences		MED3012	FACE TO FACE	E-EXAM CENTER	
22.06.2022	Wednesday	13:05	13:45	Neurological Sciences					
22.06.2022	Wednesday	14:00	14:40	Neurological Sciences					
22.06.2022	Wednesday	14:55	15:35	Neurological Sciences					
22.06.2022	Wednesday	15:50	16:30						
22.06.2022	Wednesday	16:45	17:25						
<b>23.06.2022</b>									
23.06.2022	Thursday	08:00	08:40						
23.06.2022	Thursday	08:55	09:35		<i>Independent time</i>				
23.06.2022	Thursday	09:50	10:30						
23.06.2022	Thursday	10:45	11:30						
23.06.2022	Thursday	11:45	12:25						
23.06.2022	Thursday	13:05	13:45						
23.06.2022	Thursday	14:00	14:40						
23.06.2022	Thursday	14:55	15:35						
23.06.2022	Thursday	15:50	16:30						
23.06.2022	Thursday	16:45	17:25		<i>Electives</i>				
<b>24.06.2022</b>									
24.06.2022	Friday	08:00	08:40		<i>Electives</i>				
24.06.2022	Friday	08:55	09:35						
24.06.2022	Friday	09:50	10:30						
24.06.2022	Friday	10:45	11:30						
24.06.2022	Friday	11:45	12:25						
24.06.2022	Friday	13:05	13:45						
24.06.2022	Friday	14:00	14:40						
24.06.2022	Friday	14:55	15:35						
24.06.2022	Friday	15:50	16:30						
24.06.2022	Friday	16:45	17:25						