



COMMITTEE I (MDCN 201)

“NERVOUS SYSTEM”

20 SEPTEMBER 2021 – 17 NOVEMBER 2021

CODE	LECTURES	TOTAL HOURS			
		Theoretical	Laboratory	Active Education	Total
Course Lessons					
MDCN 222	Histology and Embryology	18	5	-	23
MDCN 230	Anatomy	56	16	-	72
MDCN 224	Physiology	36	6	-	42
MDCN 214	Medical Biochemistry	6	-	-	6
MDCN 218	Biophysics	7	2	-	9
Total		123	29	-	152
Vertical Courses					
MDCN 255	Integrated Case Study	-	-	10	10
Corridor Courses					
MDCN 249	Early Observations of Clinics	12	-	-	12
MDCN 207	Study Modules	4	-	3	7
	Student Modules	-	-	-	-
	Symposium	-	-	-	-
Total		16	-	13	29
Non-Medicine Courses					
TURK 211	Turkish	28	-	-	28
Course Total		167	29	13	209

****Mandatory attendance: The student has to attend at least 70% of the theoretical lessons and 80% of the laboratory and active learning hours.**



2021-2022 Academic Year MDCN 201 Program / NERVOUS SYSTEM

MDCN 201 Program	TIME	TOPIC	Department	Detail	Lecturer
Monday, 20 September 2021	09:00-09:50	Introduction to syllabus			
	10:00-10:50	Introduction to the central nervous system	Physiology	Theoretical	Ali Alkaleel
	11:00-11:50	Brainstem	Physiology	Theoretical	Ali Alkaleel
	12:00-12:50	LUNCH BREAK			
	13:00-14:00	Physiology of Cranial Nerves	Physiology	Theoretical	Ali Alkaleel
	14:00-14:50	Physiology of Cranial Nerves	Physiology	Theoretical	Ali Alkaleel
	15:00-15:50	Development and congenital anomalies of nervous system	Histology and Embryology	Theoretical	Martha Orendu Oche Attah
	16:00-16:50	Development and congenital anomalies of nervous system	Histology and Embryology	Theoretical	Martha Orendu Oche Attah
Tuesday, 21 September, 2021	09:00-09:50	FREE TIME			
	10:00-10:50	Histology of the central nervous system	Histology and Embryology	Theoretical	Martha Orendu Oche Attah
	11:00-11:50	Histology of the central nervous system	Histology and Embryology	Theoretical	Martha Orendu Oche Attah
	12:00-12:50	LUNCH TIME			
	13:00-14:00	Function of Basal Ganglia	Physiology	Theoretical	Ali Alkaleel
	14:00-14:50	Function of Basal Ganglia	Physiology	Theoretical	Ali Alkaleel
	15:00-15:50	FREE TIME			
	16:00-16:50	FREE TIME			
Wednesday, 22 September, 2021	09:00-09:50	Bones of the neurocranium	Anatomy	Theoretical	Sevda Lafcı Fahriođlu
	10:00-10:50	Bones of the neurocranium	Anatomy	Theoretical	Sevda Lafcı Fahriođlu
	11:00-11:50	Bones of the neurocranium	Anatomy	Theoretical	Sevda Lafcı Fahriođlu
	12:00-12:50	Bones of the neurocranium	Anatomy	Theoretical	Sevda Lafcı Fahriođlu
	13:00-14:00	LUNCH TIME			
	14:00-14:50	Function of Cerebellum	Physiology	Theoretical	Ali Alkaleel
	15:00-15:50	Function of Reticular Formation	Physiology	Theoretical	Ali Alkaleel
	16:00-16:50	FREE TIME			
	16:50-17:00	FREE TIME			

Thursday, 23 September, 2021	09:00-09:50	Bones of the visserocranium	Anatomy	Theoretical	Sevda Lafcı Fahriođlu
	10:00-10:50	Bones of the visserocranium	Anatomy	Theoretical	Sevda Lafcı Fahriođlu
	11:00-11:50	Bones of the visserocranium	Anatomy	Theoretical	Sevda Lafcı Fahriođlu
	12:00-12:50	Bones of the visserocranium	Anatomy	Theoretical	Sevda Lafcı Fahriođlu
	13:00-14:00	LUNCH TIME			
	14:00-14:50	Function of Thalamus	Physiology	Theoretical	Ali Alkaleel
	15:00-15:50	Limbic System and Hypothalamus	Physiology	Theoretical	Ali Alkaleel
	16:00-16:50	Facial paralysis	Case Study	CS	
	17:00-17:50	Facial paralysis	Case Study	CS	
Friday, 24 September, 2021	09:00-09:50	EARLY OBSERVATION OF CLINICS	EOC	Lab	Barlas Aytaçođlu
	10:00-10:50	EARLY OBSERVATION OF CLINICS	EOC	Lab	Barlas Aytaçođlu
	11:00-11:50	EARLY OBSERVATION OF CLINICS	EOC	Lab	Barlas Aytaçođlu
	12:00-12:50	EARLY OBSERVATION OF CLINICS	EOC	Lab	Barlas Aytaçođlu
	13:00-14:00	LUNCH TIME			
	14:00-14:50	Bones of the neurocranium	Anatomy	Lab	Sevda Lafcı Fahriođlu
	15:00-15:50	Bones of the neurocranium	Anatomy	Lab	Sevda Lafcı Fahriođlu
	16:00-16:50	Bones of the visserocranium	Anatomy	Lab	Sevda Lafcı Fahriođlu
	17:00-17:50	Bones of the visserocranium	Anatomy	Lab	Sevda Lafcı Fahriođlu
Monday, 27 September, 2021	09:00-09:50	FREE TIME			
	10:00-10:50	Learning and Memory	Physiology	Theoretical	Ali Alkaleel
	11:00-11:50	Motor cortex	Physiology	Theoretical	Ali Alkaleel
	12:00-12:50	LUNCH TIME			
	13:00-14:00	FREE TIME			
	14:00-14:50	TURKISH	Turkish	Theoretical	
	15:00-15:50	TURKISH	Turkish	Theoretical	
	16:00-16:50	TURKISH	Turkish	Theoretical	
Tuesday, 28 September, 2021	09:00-09:50	FREE TIME			
	10:00-10:50	Generation of Brain Potentials	Biophysics	Theoretical	Nahit Rizaner
	11:00-11:50	Generation of Brain Potentials	Biophysics	Theoretical	Nahit Rizaner
	12:00-12:50	LUNCH TIME	-		

	13:00-14:00	FREE TIME			
	14:00-14:50	FREE TIME			
	15:00-15:50	TURKISH	Turkish	Theoretical	
	16:00-16:50	TURKISH	Turkish	Theoretical	
Wednesday, 29 September, 2021	09:00-09:50	The whole of the skull	Anatomy	Theoretical	Sevda Lafcı Fahrioğlu
	10:00-10:50	The whole of the skull	Anatomy	Theoretical	Sevda Lafcı Fahrioğlu
	11:00-11:50	The whole of the skull	Anatomy	Theoretical	Sevda Lafcı Fahrioğlu
	12:00-12:50	The whole of the skull	Anatomy	Theoretical	Sevda Lafcı Fahrioğlu
	13:00-14:00	LUNCH TIME			
	14:00-14:50	Spontan and Evoked Electrical Potentials of Brain	Biophysics	Theoretical	Nahit Rizaner
	15:00-15:50	Spontan and Evoked Electrical Potentials of Brain	Biophysics	Theoretical	Nahit Rizaner
	16:00-16:50	FREE TIME			
Thursday, 30 September, 2021	09:00-09:50	FREE TIME			
	10:00-10:50	The whole of the skull	Anatomy	Lab	Sevda Lafcı Fahrioğlu
	11:00-11:50	The whole of the skull	Anatomy	Lab	Sevda Lafcı Fahrioğlu
	12:00-12:50	LUNCH TIME			
	13:00-14:00	Bulbus	Anatomy	Theoretical	Sevda Lafcı Fahrioğlu
	14:00-14:50	Bulbus	Anatomy	Theoretical	Sevda Lafcı Fahrioğlu
	15:00-15:50	FREE TIME			
	16:00-16:50	FREE TIME			
Friday, 1 October, 2021	09:00-09:50	EARLY OBSERVATION OF CLINICS	EOC	Lab	Barlas Aytaçoğlu
	10:00-10:50	EARLY OBSERVATION OF CLINICS	EOC	Lab	Barlas Aytaçoğlu
	11:00-11:50	EARLY OBSERVATION OF CLINICS	EOC	Lab	Barlas Aytaçoğlu
	12:00-12:50	EARLY OBSERVATION OF CLINICS	EOC	Lab	Barlas Aytaçoğlu
	13:00-14:00	LUNCH TIME			
	14:00-14:50	Motor cortex	Physiology	Theoretical	Ali Alkaleel
	15:00-15:50	Sensory cortex	Physiology	Theoretical	Ali Alkaleel
	16:00-16:50	FREE TIME			
Monday, 4 October, 2021	09:00-09:50	Brain Potentials Recording	Biophysics	Lab	Nahit Rizaner

	10:00-10:50 11:00-11:50 12:00-12:50 13:00-14:00 14:00-14:50 15:00-15:50 16:00-16:50	Brain Potentials Recording STUDY MODULE STUDY MODULE LUNCH TIME TURKISH TURKISH TURKISH	Biophysics Turkish Turkish Turkish	Lab SM SM Theoretical Theoretical Theoretical	Nahit Rizaner
Tuesday, 5 October, 2021	09:00-09:50 10:00-10:50 11:00-11:50 12:00-12:50 13:00-14:00 14:00-14:50 15:00-15:50 16:00-16:50	Electroencephalography (EEG) Electroencephalography (EEG) Pons Pons LUNCH TIME FREE TIME TURKISH TURKISH	Physiology Physiology Anatomy Anatomy Turkish Turkish	Theoretical Theoretical Theoretical Theoretical Theoretical Theoretical	Ali Alkaleel Ali Alkaleel Sevda LafcıFahrioğlu Sevda LafcıFahrioğlu
Wednesday, 6 October, 2021	09:00-09:50 10:00-10:50 11:00-11:50 12:00-12:50 13:00-14:00 14:00-14:50 15:00-15:50 16:00-16:50	FREE TIME Midbrain Midbrain LUNCH TIME Development and histology of the eye Development and histology of the eye Development and histology of the eye FREE TIME	Anatomy Anatomy Histology and Embryology Histology and Embryology Histology and Embryology	Theoretical Theoretical Theoretical Theoretical Theoretical	Sevda Lafcı Fahrioğlu Sevda Lafcı Fahrioğlu Martha Orendu Oche Attah Martha Orendu Oche Attah Martha Orendu Oche Attah
Thursday, 7 October, 2021	09:00-09:50 10:00-10:50 11:00-11:50 12:00-12:50 13:00-14:00 14:00-14:50 15:00-15:50 16:00-16:50	FREE TIME Brain-stem Brain-stem LUNCH TIME Physiology of Sleep Physiology of Pain Physiology of Pain FREE TIME	Anatomy Anatomy Physiology Physiology Physiology	Lab Lab Theoretical Theoretical Theoretical	Sevda Lafcı Fahrioğlu Sevda Lafcı Fahrioğlu Ali Alkaleel Ali Alkaleel Ali Alkaleel

Friday, 8 October, 2021	09:00-09:50	Cranial Nerves	Anatomy	Theoretical	Sevda Lafcı Fahriođlu
	10:00-10:50	Cranial Nerves	Anatomy	Theoretical	Sevda Lafcı Fahriođlu
	11:00-11:50	Cranial Nerves	Anatomy	Theoretical	Sevda Lafcı Fahriođlu
	12:00-12:50	LUNCH TIME			
	13:00-14:00	Autonomic Nervous System	Physiology	Theoretical	Ali Alkaleel
	14:00-14:50	Autonomic Nervous System	Physiology	Theoretical	Ali Alkaleel
	15:00-15:50	FREE TIME			
	16:00-16:50	FREE TIME			
Monday, 11 October, 2021	09:00-09:50	FREE TIME			
	10:00-10:50	STUDY MODULE		SM	
	11:00-11:50	STUDY MODULE		SM	
	12:00-12:50	LUNCH TIME			
	13:00-14:00	FREE TIME			
	14:00-14:50	TURKISH	Turkish	Theoretical	
	15:00-15:50	TURKISH	Turkish	Theoretical	
	16:00-16:50	TURKISH	Turkish	Theoretical	
Tuesday, 12 October, 2021	09:00-09:50	Cranial Nerves	Anatomy	Theoretical	Sevda Lafcı Fahriođlu
	10:00-10:50	Cranial Nerves	Anatomy	Theoretical	Sevda Lafcı Fahriođlu
	11:00-11:50	Cranial Nerves	Anatomy	Lab	Sevda Lafcı Fahriođlu
	12:00-12:50	Cranial Nerves	Anatomy	Lab	Sevda Lafcı Fahriođlu
	13:00-14:00	LUNCH TIME			
	14:00-14:50	FREE TIME			
	15:00-15:50	TURKISH	Turkish	Theoretical	
	16:00-16:50	TURKISH	Turkish	Theoretical	
Wednesday, 13 October, 2021	09:00-09:50	Development and histology of the ear	Histology and Embryology	Theoretical	Martha Orendu Oche Attah
	10:00-10:50	Development and histology of the ear	Histology and Embryology	Theoretical	Martha Orendu Oche Attah
	11:00-11:50	Development and histology of the ear	Histology and Embryology	Theoretical	Martha Orendu Oche Attah
	12:00-12:50	LUNCH TIME			
	13:00-14:00	Cerebellum	Anatomy	Theoretical	Sevda Lafcı Fahriođlu
	14:00-14:50	Thalamus	Anatomy	Theoretical	Sevda Lafcı Fahriođlu
	15:00-15:50	Hypothalamus	Anatomy	Theoretical	Sevda Lafcı Fahriođlu

	16:00-16:50	FREE TIME			
Thursday, 14 October, 2021	09:00-09:50	Basal ganglia	Anatomy	Theoretical	Sevda Lafcı Fahriođlu
	10:00-10:50	Reticular Formation	Anatomy	Theoretical	Sevda Lafcı Fahriođlu
	11:00-11:50	Rhinencephalon and Limbic System	Anatomy	Theoretical	Sevda Lafcı Fahriođlu
	12:00-12:50	LUNCH TIME			
	13:00-14:00	Physiology of Hearing	Physiology	Theoretical	Ali Alkaleel
	14:00-14:50	Physiology of Hearing	Physiology	Theoretical	Ali Alkaleel
	15:00-15:50	FREE TIME			
	16:00-16:50	FREE TIME			
Friday, 15 October, 2021	09:00-09:50	FREE TIME			
	10:00-10:50	Taste and Smell	Physiology	Theoretical	Ali Alkaleel
	11:00-11:50	Somatic Sensations	Physiology	Theoretical	Ali Alkaleel
	12:00-12:50	LUNCH TIME			
	13:00-14:00	Nervous system and sensory organs	Histology and Embryology	Theoretical	Martha Orendu Oche Attah
	14:00-14:50	Nervous system and sensory organs	Histology and Embryology	Theoretical	Martha Orendu Oche Attah
	15:00-15:50	FREE TIME			
	16:00-16:50	FREE TIME			
Monday, 18 October, 2021	09:00-09:50	RELIGIOUS HOLIDAY			
	10:00-10:50				
	11:00-11:50				
	12:00-12:50				
	13:00-14:00				
	14:00-14:50				
	15:00-15:50				
	16:00-16:50				
Tuesday, 19 October, 2021	09:00-09:50	Cerebral Hemispheres: General Morphology	Anatomy	Theoretical	Sevda Lafcı Fahriođlu
	10:00-10:50	Cerebral Hemispheres: White matter	Anatomy	Theoretical	Sevda Lafcı Fahriođlu
	11:00-11:50	Dissection of the Brain	Anatomy	Lab	Sevda Lafcı Fahriođlu
	12:00-12:50	Dissection of the Brain	Anatomy	Lab	Sevda Lafcı Fahriođlu
	13:00-14:00	LUNCH TIME			
	14:00-14:50	FREE TIME			

	15:00-15:50 16:00-16:50	TURKISH TURKISH	Turkish Turkish	Theoretical Theoretical	
Wednesday, 20 October, 2021	09:00-09:50 10:00-10:50 11:00-11:50 12:00-12:50 13:00-14:00 14:00-14:50 15:00-15:50 16:00-16:50	Cerebral Hemispheres: Motor Areas Cerebral Hemispheres: Sensory Areas Spinal Cord Morphology LUNCH TIME Spinal Cord: Ascending Pathways Spinal Cord: Ascending Pathways FREE TIME FREE TIME	Anatomy Anatomy Anatomy Anatomy Anatomy	Theoretical Theoretical Theoretical Theoretical Theoretical	Sevda Lafcı Fahrioğlu Sevda Lafcı Fahrioğlu Sevda Lafcı Fahrioğlu Sevda Lafcı Fahrioğlu Sevda Lafcı Fahrioğlu
Thursday, 21 October, 2021	09:00-09:50 10:00-10:50 11:00-11:50 12:00-12:50 13:00-14:00 14:00-14:50 15:00-15:50 16:00-16:50	FREE TIME Vestibular System and Balance Vestibular System and Balance LUNCH TIME STUDY MODULE FREE TIME FREE TIME FREE TIME	Physiology Physiology	Theoretical Theoretical SM	Ali Alkaleel Ali Alkaleel
Friday, 22 October, 2021	09:00-09:50 10:00-10:50 11:00-11:50 12:00-12:50 13:30-14:30 14:30-14:50 15:00-15:50 16:00-16:50	FREE TIME Spinal Cord: Descending Pathways Spinal Cord: Descending Pathways LUNCH TIME Nervous system and sensory organs FREE TIME FREE TIME FREE TIME	Anatomy Anatomy Histology and Embryology	Theoretical Theoretical Lab-STB10	Sevda Lafcı Fahrioğlu Sevda Lafcı Fahrioğlu Martha Orendu Oche Attah
Monday, 25 October, 2021	09:00-09:50 10:00-10:50 11:00-11:50 12:00-12:50	Spinal Cord Spinal Cord FREE TIME FREE TIME	Anatomy Anatomy	Lab Lab	Sevda Lafcı Fahrioğlu Sevda Lafcı Fahrioğlu

	13:00-14:00	LUNCH TIME			
	14:00-14:50	TURKISH	Turkish	Theoretical	
	15:00-15:50	TURKISH	Turkish	Theoretical	
	16:00-16:50	TURKISH	Turkish	Theoretical	
Tuesday, 26 October, 2021	09:00-09:50	The Sympathetic System	Anatomy	Theoretical	Sevda Lafcı Fahrioğlu
	10:00-10:50	The Parasympathetic System	Anatomy	Theoretical	Sevda Lafcı Fahrioğlu
	11:00-11:50	Functional Relationship between Hypophysis and Hypothalamus	Physiology	Theoretical	Ali Alkaleel
	12:00-12:50	Adenohypophysis and Neurohypophysis Hormones	Physiology	Theoretical	Ali Alkaleel
	13:00-14:00	LUNCH TIME			
	14:00-14:50	FREE TIME			
	15:00-15:50	TURKISH	Turkish	Theoretical	
	16:00-16:50	TURKISH	Turkish	Theoretical	
Wednesday, 27 October, 2021	08:30-09:20	Nervous system and sensory organs	Histology and Embryology	Lab-STB10	Martha Orendu Oche Attah
	09:30-10:20	Nervous system and sensory organs	Histology and Embryology	Lab-STB10	Martha Orendu Oche Attah
	11:00-11:50	STUDY MODULE		SM	
	12:00-12:50	STUDY MODULE		SM	
	13:00-14:00	LUNCH TIME			
	14:00-14:50	CASE STUDY: Facial palsy	CASE	CS	Sevda Diker
	15:00-15:50	CASE STUDY: Facial palsy	CASE	CS	Sevda Diker
	16:00-16:50	CASE STUDY: Brown Sequard syndrome	CASE	CS	Sevda Diker
	16:00-16:50	CASE STUDY: Brown Sequard syndrome	CASE	CS	Sevda Diker
Thursday, 28 October, 2021	09:00-09:50	FREE TIME			
	10:00-10:50	Development and histology of hypophysis and pineal gland	Histology and Embryology	Theoretical	Martha Orendu Oche Attah
	11:00-11:50	Development and histology of hypophysis and pineal gland	Histology and Embryology	Theoretical	Martha Orendu Oche Attah
	12:00-12:50	LUNCH TIME			
	13:00-14:00	Adenohypophysis and Neurohypophysis Hormones	Physiology	Theoretical	Ali Alkaleel

	14:00-14:50	Adenohypophysis and Neurohypophysis Hormones	Physiology	Theoretical	Ali Alkaleel	
	15:00-15:50	Thyroid and Parathyroid Development and Histology	Histology and Embryology	Theoretical	Martha Orendu Oche Attah	
	16:00-16:50	Thyroid and Parathyroid Development and Histology	Histology and Embryology	Theoretical	Martha Orendu Oche Attah	
Friday, 29 October, 2021	09:00-09:50 10:00-10:50 11:00-11:50 12:00-12:50 13:00-14:00 14:00-14:50 15:00-15:50 16:00-16:50	NATIONAL HOLIDAY				
Monday, 1 November, 2021	09:00-09:50 10:00-10:50 11:00-11:50 12:00-12:50 13:00-14:00 14:00-14:50 15:00-15:50 16:00-16:20 16:30-18:30	Meninges and Venous Sinuses of the Brain Brain Ventricles and Cerebrospinal Fluid The Orbit and Its Contents The Eyeball LUNCH TIME TURKISH TURKISH FREE TIME ENGL145	Anatomy Anatomy Anatomy Anatomy Turkish Turkish Turkish ONLINE	Theoretical Theoretical Theoretical Theoretical Theoretical Theoretical Theoretical Theoretical	Sevda Lafcı Fahrioğlu Sevda Lafcı Fahrioğlu Sevda Lafcı Fahrioğlu Sevda Lafcı Fahrioğlu	
Tuesday, 2 November, 2021	09:00-09:50 10:00-10:50 11:00-11:50 12:00-12:50 13:00-14:00 14:00-14:50 15:00-15:50 16:00-16:50	EYE-FUNDUS EXAMINATION / SKILL TRAINING EYE-FUNDUS EXAMINATION / SKILL TRAINING EYE-FUNDUS EXAMINATION / SKILL TRAINING EYE-FUNDUS EXAMINATION / SKILL TRAINING LUNCH TIME TURKISH TURKISH TURKISH	EOC EOC EOC EOC Turkish Turkish Turkish	Lab Lab Lab Lab Theoretical Theoretical Theoretical	Barış Yeniad Barış Yeniad Barış Yeniad Barış Yeniad	

Wednesday, 3 November, 2021	09:00-09:50	The Eyeball	Anatomy		Sevda Lafcı Fahriođlu
	10:00-10:50	The Visual Pathway	Anatomy		Sevda Lafcı Fahriođlu
	11:00-11:50	CASE STUDY: Orbital floor fractures	CASE	CS	Bariř Yeniad
	12:00-12:50	CASE STUDY: Orbital floor fractures	CASE	CS	Bariř Yeniad
	13:00-14:00	LUNCH TIME			
	14:00-14:50	CASE STUDY	CASE	CS	Sevda Diker
	15:00-15:50	CASE STUDY	CASE	CS	Sevda Diker
	16:00-16:50	FREE TIME			
	17:00-17:50	FREE TIME			
Thursday, 4 November, 2021	09:00-09:50	Brain Ventricles, Meninges, Vessels and Venous Sinuses Of The Brain	Anatomy	Lab	Sevda Lafcı Fahriođlu
	10:00-10:50	Brain Ventricles, Meninges, Vessels and Venous Sinuses Of The Brain	Anatomy	Lab	Sevda Lafcı Fahriođlu
	11:00-11:50	Sense of vision	Physiology	Theoretical	Ali Alkaleel
	12:00-12:50	Sense of vision	Physiology	Theoretical	Ali Alkaleel
	13:00-14:00	LUNCH TIME			
	14:00-14:50	Neural Coding, Information Transfer and Communications	Biophysics	Theoretical	Nahit Rizaner
	15:00-15:50	Neural Coding, Information Transfer and Communications	Biophysics	Theoretical	Nahit Rizaner
	16:00-16:50	General properties of hormones	Medical Biochemistry	Theoretical	Bora Ađıt
	17:30-19:30	ITEC120	ONLINE		
Friday, 5 November, 2021	09:00-09:50	FREE TIME			
	10:00-10:50	Lab:The Orbit and Its Contents And The Eyeball	Anatomy	Lab	Sevda Lafcı Fahriođlu
	11:00-11:50	Lab:The Orbit and Its Contents And The Eyeball	Anatomy	Lab	Sevda Lafcı Fahriođlu
	12:00-12:50	LUNCH TIME			
	13:00-14:00	Brain Circulation	Physiology	Theoretical	Ali Alkaleel
	14:00-14:50	Cerebrospinal Fluid	Physiology	Theoretical	Ali Alkaleel
	15:00-15:50	Adrenal, Langerhans Islets and DNES Histology	Histology and Embryology	Theoretical	Martha Orendu Oche Attah
	16:00-16:50	Adrenal, Langerhans Islets and DNES Histology	Histology and Embryology	Theoretical	Martha Orendu Oche Attah
Monday, 8 November, 2021	09:00-09:50	Hormones of Hypothalamus, Pituitary and Pineal Glands	Medical Biochemistry	Theoretical	Bora Ađıt
	10:00-10:50	Vessels of the Central Nervous System	Anatomy	Theoretical	Sevda Lafcı Fahriođlu

	11:00-11:50 12:00-12:50 13:00-14:00 14:00-14:50 15:00-15:50 16:00-16:50	Vessels of the Central Nervous System LUNCH TIME Biological Information Analysis TURKISH TURKISH FREE TIME	Anatomy Biophysics Turkish Turkish Turkish	Theoretical Theoretical Theoretical Theoretical Theoretical	Sevda Lafcı Fahrioğlu Nahit Rizaner
Tuesday, 9 November, 2021	09:00-09:50 10:00-10:50 11:00-11:50 12:00-12:50 13:00-14:00 14:00-14:50 15:00-15:50 16:00-16:50	CASE STUDY CASE STUDY The Ear The Ear LUNCH TIME TURKISH TURKISH TURKISH	CASE CASE Anatomy Anatomy Turkish Turkish	CS CS Theoretical Theoretical Theoretical Theoretical	Sevda Diker Sevda Diker Sevda Lafcı Fahrioğlu Sevda Lafcı Fahrioğlu
Wednesday, 10 November, 2021	09:00-09:50 10:00-10:50 11:00-11:50 12:00-12:50 13:00-14:00 14:00-14:50 15:00-15:50 16:00-16:50	Endocrine system Endocrine system Sensory Physiology Sensory Physiology LUNCH TIME The Ear Auditory pathway Mechanisms of hormone action	Histology and Embryology Histology and Embryology Physiology Physiology Anatomy Anatomy Medical Biochemistry	Lab-STB10 Lab-STB11 Lab Lab Theoretical Theoretical Theoretical	Martha Orendu Oche Attah Martha Orendu Oche Attah Ali Alkaleel Ali Alkaleel Sevda Lafcı Fahrioğlu Sevda Lafcı Fahrioğlu Bora Ağıt
Thursday, 11 November, 2021	09:00-09:50 10:00-10:50 11:00-11:50 12:00-12:50 13:00-14:00 14:00-14:50 15:00-15:50 16:00-16:50	The Ear The Ear Vestibular System Hypophysis LUNCH TIME Sensory Physiology Sensory Physiology Mechanisms of hormone action	Anatomy Anatomy Anatomy Anatomy Physiology Physiology Medical Biochemistry	Lab Lab Theoretical Theoretical Lab Lab Theoretical	Sevda Lafcı Fahrioğlu Sevda Lafcı Fahrioğlu Sevda Lafcı Fahrioğlu Sevda Lafcı Fahrioğlu Ali Alkaleel Ali Alkaleel Bora Ağıt

	17:30-19:30	ITEC120	ONLINE	Theoretical	
Friday, 12 November, 2021	09:00-09:50	EARLY OBSERVATION OF CLINICS	EOC	Lab	Barlas Aytaçoğlu
	10:00-10:50	EARLY OBSERVATION OF CLINICS	EOC	Lab	Barlas Aytaçoğlu
	11:00-11:50	EARLY OBSERVATION OF CLINICS	EOC	Lab	Barlas Aytaçoğlu
	12:00-12:50	EARLY OBSERVATION OF CLINICS	EOC	Lab	Barlas Aytaçoğlu
	13:00-14:00	LUNCH TIME			
	14:00-14:50	Hormones of Hypothalamus, Pituitary and Pineal Glands	Medical Biochemistry	Theoretical	Bora Ağıt
	15:00-15:50	Hormones of Hypothalamus, Pituitary and Pineal Glands	Medical Biochemistry	Theoretical	Bora Ağıt
	16:00-16:50	FREE TIME			
Monday, 15 November, 2021	09:00-09:50	Rebuplic Day	Rebuplic Day		
	10:00-10:50				
	11:00-11:50				
	12:00-12:50				
	13:00-14:00				
	14:00-14:50				
	15:00-15:50				
	16:00-16:50				
Tuesday, 16 November, 2021	09:00-09:50	COURSE EXAM: Practical	Phase II Coordinator		
	10:00-10:50				
	11:00-11:50				
	12:00-12:50				
	13:00-14:00				
	14:00-14:50				
	15:00-15:50				
	16:00-16:50				
Wednesday, 17 November, 2021	09:00-09:50	COURSE EXAM: Theoretical	Phase II Coordinator		
	10:00-10:50				
	11:00-11:50				