



ULUSLARARASI KIBRIS ÜNİVERSİTESİ  
CYPRUS INTERNATIONAL UNIVERSITY

**2022–2023**

**PHASE 2**

**COMMITTEE I (MDCN201) PROGRAM**

**“NERVOUS SYSTEM”**

**DEAN**

Prof. Dr. Güldal MEHMETÇİK

**VICE DEAN**

Assoc. Prof. Dr. Kerem TERALI

**PHASE COORDINATOR**

Assoc. Prof. Dr. Sevda Lafcı Fahrioğlu

**ASSISTANT PHASE COORDINATOR(S)**

Dr. Lubna Al-Gailani

**CIU FACULTY OF MEDICINE**  
**PHASE II COMMITTEE 1 (MDCN201) NervousSystem**  
**04.09.2023-27.10.2023**

CODE	LECTURE	HOUR			
		Theoretical	Practical	Active	Total
<b>Course Lessons</b>					
MDCN 222	Histology&Embryology	18	5x2	0	28
MDCN 230	Anatomy	56	17x2	0	90
MDCN 224	Physiology	36	6x2	0	48
MDCN214	Medical Biochemistry	6	0	0	6
MDCN218	Biophysics	7	2x2	0	11
<b>TOTAL:</b>		123	60	0	183

<b>Vertical Courses</b>					
MDCN 255	Integrated Case Study	0	0	10	10
<b>TOTAL:</b>		0			10

<b>Corridor Courses</b>					
MDCN 249	Early Observation of Clinics	12	0	0	12
MDCN 207	Study Modules	4		3	7
<b>TOTAL:</b>		16		3	19

**SUMMATIVE EXAM: 27.10.2023**

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

COURSE CODE	COURSE	ACADEMIC STAFF
MDCN 222	Histology&Embryology	Assoc. Prof. Dr. Fatma Lale Delilbaşı
MDCN 214	Medical Biochemistry	Assoc. Prof. Dr. Kerem Teralı
MDCN 230	Anatomy	Assoc. Prof. Dr. Sevda Lafcı Fahrioğlu
MDCN 224	Physiology	Dr. Ali Alkaalel
MDCN218	Biophysics	Assoc. Prof. Dr. Nahit Rızaner
MDCN 255	Integrated Case Study	Assoc. Prof. Dr. Sevda Diker
MDCN 249	Early Observation of Clinics	Dr. Zehra Edebal- Assoc. Prof. Dr. Barış Yeniad
MDCN 207	Study Modules	Assoc. Prof. Dr. Sevda Lafcı Fahrioğlu Assist. Prof. Dr. Handan Doğan Dr. Ali Alkaleel Dr. Lübna Al-Gailani

## 2023-2024 Academic Year MDCN 201 (NERVOUS SYSTEM) Program

MDCN 201 Program	TIME	TOPIC	Department	Detail
Monday, 4 September 2023	08:30-09:50	FREE TIME	Phase II Coordinaton Office	Theoretical Theoretical
	10:00-10:20	<b>Introduction to syllabus</b>		
	10:30-11:20	Bones of the neurocranium		
	11:30-12:20	Bones of the neurocranium		
	12:30-13:20	<b>LUNCH TIME</b>		
	13:30-14:20	Bones of the neurocranium		
	14:30-15:20	Bones of the neurocranium		
	15:30-16:20	FREE TIME		
	16:30-17:20	FREE TIME		
Tuesday, 5 September, 2023	08:30-09:20	Bones of the neurocranium	Anatomy	GROUP I
	09:30-10:20	Bones of the neurocranium	Anatomy	GROUP I
	10:30-11:20	Bones of the neurocranium	Anatomy	GROUP II
	11:30-12:20	Bones of the neurocranium	Anatomy	GROUP II
	12:30-13:20	<b>LUNCH TIME</b>		
	13:30-14:20	Bones of the viscerocranium	Anatomy	Theoretical
	14:30-15:20	Bones of the viscerocranium	Anatomy	Theoretical
	15:30-16:20	FREE TIME		
	16:30-17:20	FREE TIME		
Wednesday, 6 September, 2023	08:30-09:20	Bones of the viscerocranium	Anatomy	Theoretical
	09:30-10:20	Bones of the viscerocranium	Anatomy	Theoretical
	10:30-11:20	Bones of the visserocranium	Anatomy	GROUP I
	11:30-12:20	Bones of the visserocranium	Anatomy	GROUP I
	12:30-13:20	<b>LUNCH TIME</b>		
	13:30-14:20	Bones of the visserocranium	Anatomy	GROUP II
	14:30-15:20	Bones of the visserocranium	Anatomy	GROUP II
	15:30-16:20	FREE TIME		
	16:30-17:20	FREE TIME		
Thursday,7 September, 2023	08:30-09:20	The whole of the skull	Anatomy	Theoretical
	09:30-10:20	The whole of the skull	Anatomy	Theoretical
	10:30-11:20	The whole of the skull	Anatomy	Theoretical
	11:30-12:20	The whole of the skull	Anatomy	Theoretical
	12:30-13:20	<b>LUNCH TIME</b>		
	13:30-14:20	The whole of the skull	Anatomy	GROUP II
	14:30-15:20	The whole of the skull	Anatomy	GROUP II
	15:30-16:20	Development and congenital anomalies of nervous system	Histology and Embryology	Theoretical
	16:30-17:20	FREE TIME		
Friday, 8 September, 2023	08:30-09:20	The whole of the skull	Anatomy	GROUP I
	09:30-10:20	The whole of the skull	Anatomy	GROUP I
	10:30-11:20	Bulbus	Anatomy	Theoretical
	11:30-12:20	Bulbus	Anatomy	Theoretical
	12:30-13:20	<b>LUNCH TIME</b>		
	13:30-14:20	Pons	Anatomy	Theoretical
	14:30-15:20	Pons	Anatomy	Theoretical
	15:30-16:20	Development and congenital anomalies of nervous system	Histology and Embryology	Theoretical
	16:30-17:20	FREE TIME		
Monday,11 September, 2023	08:30-09:20	Midbrain	Anatomy	Theoretical
	09:30-10:20	Midbrain	Anatomy	Theoretical

	10:30-11:20 11:30-12:20 12:30-13:20 13:30-14:20 14:30-15:20 15:30-16:20 16:30-17:20	Brain-stem Brain-stem <b>LUNCH TIME</b> Brain-stem Brain-stem FREE TIME FREE TIME	Anatomy-LAB Anatomy-LAB  Anatomy-LAB Anatomy-LAB	GROUP II GROUP II  GROUP I GROUP I
Tuesday, 12 September, 2023	08:30-09:20 09:30-10:20 10:30-11:20 11:30-12:20 12:30-13:20 13:30-14:20 14:30-15:20 15:30-16:20 16:30-17:20	Introduction to the central nervous system Brainstem Cranial Nerves Cranial Nerves <b>LUNCH TIME</b> Cranial Nerves Cranial Nerves Cranial Nerves FREE TIME	Physiology Physiology Anatomy Anatomy  Anatomy Anatomy Anatomy	Theoretical Theoretical Theoretical Theoretical  Theoretical Theoretical Theoretical
Wednesday, 13 September, 2023	08:30-09:20 09:30-10:20 10:30-11:20 11:30-12:20 12:30-13:20 13:30-14:20 14:30-15:20 15:30-16:20 16:30-17:20	FREE TIME Meeting with the dean Physiology of Cranial Nerves Physiology of Cranial Nerves <b>LUNCH TIME</b> Cranial Nerves Cranial Nerves Cranial Nerves Cranial Nerves	Dean Physiology Physiology  Anatomy-LAB Anatomy-LAB Anatomy-LAB Anatomy-LAB	Theoretical Theoretical  GROUP II GROUP II GROUP I GROUP I
Thursday, 14 September, 2023	08:30-09:20 09:30-10:20 10:30-11:20 11:30-12:20 12:30-13:20 13:30-14:20 14:30-15:20 15:30-16:20 16:30-17:20	Cerebellum Thalamus Function of Thalamus Function of Cerebellum <b>LUNCH TIME</b> Basal ganglia Reticular Formation Rhinecephalon and Limbic System FREE TIME	Anatomy Anatomy Physiology Physiology  Anatomy Anatomy Anatomy	Theoretical Theoretical Theoretical Theoretical  Theoretical Theoretical Theoretical
Friday, 15 September, 2023	08:30-09:20 09:30-10:20 10:30-11:20 11:30-12:20 12:30-13:20 13:30-14:20 14:30-15:20 15:30-16:20 16:30-17:20	FREE TIME Function of Basal Ganglia Function of Basal Ganglia Hypothalamus Hyphosis <b>LUNCH TIME</b> Histology of the central nervous system Histology of the central nervous system FREE TIME	FREE TIME Physiology Physiology Anatomy Anatomy  Histology and Embryology Histology and Embryology	FREE TIME Theoretical Theoretical Theoretical Theoretical  Theoretical Theoretical
Monday, 18 September, 2023	08:30-09:20 09:30-10:20 10:30-11:20 11:30-12:20 12:30-13:20 13:30-14:20 14:30-15:20	Dissection of the Brain Dissection of the Brain Cerebral Hemispheres: General Morphology Cerebral Hemispheres: White matter <b>LUNCH TIME</b> Function of Reticular Formation Dissection of the Brain	Anatomy-LAB Anatomy-LAB Anatomy Anatomy  Physiology Anatomy-LAB	GROUP I GROUP I Theoretical Theoretical  Theoretical GROUP II

	15:30-16:20 16:30-17:20	Dissection of the Brain FREE TIME	Anatomy-LAB	GROUP II
Tuesday, 19 September, 2023	08:30-09:20 09:30-10:20 10:30-11:20 11:30-12:20 12:30-13:20 13:30-14:20 14:30-15:20 15:30-16:20 16:30-17:20	Sensory cortex Learning and Memory Cerebral Hemispheres: Motor Areas Cerebral Hemispheres: Sensory Areas <b>LUNCH TIME</b> Limbic System and Hypothalamus FREE TIME FREE TIME FREE TIME	Physiology Physiology Anatomy Anatomy  Physiology	Theoretical Theoretical Theoretical Theoretical  Theoretical
Wednesday, 20 September, 2023	08:30-09:20 09:30-10:20 10:30-11:20 11:30-12:20 12:30-13:20 13:30-14:20 14:30-15:20 15:30-16:20 16:30-17:20	Motor cortex Motor cortex Generation of Brain Potentials Generation of Brain Potentials <b>LUNCH TIME</b> Spinal Cord: Ascending Pathways Spinal Cord: Ascending Pathways FREE TIME FREE TIME	Physiology Physiology Biophysics Biophysics  Anatomy Anatomy	Theoretical Theoretical Theoretical Theoretical  Theoretical Theoretical
Thursday, 21 September, 2023	08:30-09:20 09:30-10:20 10:30-11:20 11:30-12:20 12:30-13:20 13:30-14:20 14:30-15:20 15:30-16:20 16:30-17:20	FREE TIME Physiology of Sleep Spinal Cord Morphology <b>LUNCH TIME</b> Spontan and Evoked Electrical Potentials of Brain Spontan and Evoked Electrical Potentials of Brain Neural Coding, Information Transfer and Communications Neural Coding, Information Transfer and Communications FREE TIME	Physiology Anatomy  Biophysics Biophysics Biophysics Biophysics	Theoretical Theoretical  Theoretical Theoretical Theoretical Theoretical
Friday, 22 September, 2023	08:30-09:20 09:30-10:20 10:30-11:20 11:30-12:20 12:30-13:20 13:30-14:20 14:30-15:20 15:30-16:20 16:30-17:20	Facial paralysis Facial paralysis Spinal Cord: Descending Pathways Spinal Cord: Descending Pathways <b>LUNCH TIME</b> Spinal Cord Spinal Cord Spinal Cord Spinal Cord	Case Study Case Study Anatomy Anatomy  Anatomy-LAB Anatomy-LAB Anatomy-LAB Anatomy-LAB	CS CS Theoretical Theoretical  GROUP II GROUP II GROUP I GROUP I
Monday, 25 September, 2023	08:30-09:20 09:30-10:20 10:30-11:20 11:30-12:20 12:30-13:20 13:30-14:20 14:30-15:20 15:30-16:20 16:30-17:20	Biological Information Analysis Lab: Brain Potentials Recording Lab: Brain Potentials Recording <b>LUNCH TIME</b> Lab: Brain Potentials Recording Lab: Brain Potentials Recording FREE TIME FREE TIME FREE TIME	Biophysics Biophysics-LAB Biophysics-LAB  Biophysics-LAB Biophysics-LAB	Theoretical GROUP I GROUP I  GROUP II GROUP II
Tuesday, 26 September, 2023	08:30-09:20 09:30-10:20 10:30-11:20	FREE TIME STUDY MODULE Electroencephalography (EEG)	SM Physiology	Theoretical

	11:30-12:20 12:30-13:20 13:30-14:20 14:30-15:20 15:30-16:20 16:30-17:20	Electroencephalography (EEG) LUNCH TIME EARLY OBSERVATION OF CLINICS EARLY OBSERVATION OF CLINICS EARLY OBSERVATION OF CLINICS EARLY OBSERVATION OF CLINICS	Physiology  EOC EOC EOC EOC	Theoretical
Wednesday, 27 September, 2023	08:30-09:20 09:30-10:20 10:30-11:20 11:30-12:20 12:30-13:20 13:30-14:20 14:30-15:20 15:30-16:20 16:30-17:20	<b>RELIGIOUS HOLIDAY</b>		
Thursday, 28 September, 2023	08:30-09:20 09:30-10:20 10:30-11:20 11:30-12:20 12:30-13:20 13:30-14:20 14:30-15:20 15:30-16:20 16:30-17:20	FREE TIME Nervous system and sensory organs Nervous system and sensory organs LUNCH TIME Vessels of the Central Nervous System Vessels of the Central Nervous System Physiology of Pain Physiology of Pain FREE TIME	Histology and Embryology Histology and Embryology  Anatomy Anatomy Physiology Physiology	Theoretical Theoretical  Theoretical Theoretical Theoretical Theoretical
Friday, 29 September, 2023	08:30-09:20 09:30-10:20 10:30-11:20 11:30-12:20 12:30-13:20 13:30-14:20 14:30-15:20 15:30-16:20 16:30-17:20	FREE TIME Taste and Smell Somatic Sensations Brain Circulation LUNCH TIME Meninges and Venous Sinuses of the Brain Brain Ventricles and Cerebrospinal Fluid The Visual Pathway FREE TIME	Physiology Physiology Physiology  Anatomy Anatomy Anatomy	Theoretical Theoretical Theoretical  Theoretical Theoretical Theoretical
Monday, 2 October, 2023	08:30-09:20 09:30-10:20 10:30-11:20 11:30-12:20 12:30-13:20 13:30-14:20 14:30-15:20 15:30-16:20 16:30-17:20	Development and histology of the eye Development and histology of the eye Development and histology of the eye The Sympathetic System The Parasympathetic System LUNCH TIME TURKISH TURKISH TURKISH	Histology and Embryology Histology and Embryology Histology and Embryology Anatomy Anatomy	Theoretical Theoretical Theoretical Theoretical Theoretical
Tuesday, 3 October, 2023	08:30-09:20 09:30-10:20 10:30-11:20 11:30-12:20 12:30-13:20 13:30-14:20 14:30-15:20 15:30-16:20	FREE TIME Autonomic Nervous System Autonomic Nervous System Cerebrospinal Fluid Cerebrospinal Fluid LUNCH TIME TURKISH TURKISH	Physiology Physiology Physiology Physiology	Theoretical Theoretical Theoretical Theoretical  Theoretical Theoretical

	16:30-17:20	TURKISH		Theoretical
Wednesday, 4 October, 2023	08:30-09:20	Sense of vision	Physiology	Theoretical
	09:30-10:20	Sense of vision	Physiology	Theoretical
	10:30-11:20	Nervous system and sensory organs	Histology and Embryology-LAB	GROUP-II
	11:30-12:20	Nervous system and sensory organs	Histology and Embryology-LAB	GROUP-II
	12:30-13:20	Nervous system and sensory organs	Histology and Embryology-LAB	GROUP-II
	13:30-14:20	<b>LUNCH TIME</b>		
	14:30-15:20	Nervous system and sensory organs	Histology and Embryology-LAB	GROUP-I
	15:30-16:20	Nervous system and sensory organs	Histology and Embryology-LAB	GROUP-I
	16:30-17:20	Nervous system and sensory organs	Histology and Embryology-LAB	GROUP-I
Thursday, 5 October, 2023	08:30-09:20	FREE TIME		
	09:30-10:20	Brain Ventricles, Meninges, Vessels and Venous Sinuses Of The Brain	Anatomy	GROUP I
	10:30-11:20	Brain Ventricles, Meninges, Vessels and Venous Sinuses Of The Brain	Anatomy	GROUP II
	11:30-12:20	<b>LUNCH TIME</b>		
	12:30-13:20	The Orbit and Its Contents	Anatomy	Theoretical
	13:30-14:20	STUDY MODULE	SM	
	14:30-15:20	STUDY MODULE	SM	
	15:30-16:20	STUDY MODULE	SM	
	16:30-17:20	FREE TIME		
Friday, 6 October, 2023	08:30-09:20	FREE TIME		
	09:30-10:20	Development and histology of the ear	Histology and Embryology	Theoretical
	10:30-11:20	Development and histology of the ear	Histology and Embryology	Theoretical
	11:30-12:20	Development and histology of the ear	Histology and Embryology	Theoretical
	12:30-13:20	<b>LUNCH TIME</b>		
	13:30-14:20	The Eyeball	Anatomy	Theoretical
	14:30-15:20	The Eyeball	Anatomy	Theoretical
	15:30-16:20	FREE TIME		
	16:30-17:20	FREE TIME		
Monday, 9 October, 2023	08:30-09:20	Examination of Cranial Nerves, Vestibular System, Balance	Physiology	GROUP-I
	09:30-10:20	Examination of Cranial Nerves, Vestibular System, Balance	Physiology	GROUP-I
	10:30-11:20	The Ear	Anatomy	Theoretical
	11:30-12:20	The Ear	Anatomy	Theoretical
	12:30-13:20	The Ear	Anatomy	Theoretical
	13:30-14:20	<b>LUNCH TIME</b>		
	14:30-15:20	TURKISH		Theoretical
	15:30-16:20	TURKISH		Theoretical
	16:30-17:20	TURKISH		Theoretical
Tuesday, 10 October, 2023	08:30-09:20	FREE TIME		
	09:30-10:20	Lab:The Orbit and Its Contents And The Eyeball	Anatomy-LAB	GROUP I
	10:30-11:20	Lab:The Orbit and Its Contents And The Eyeball	Anatomy-LAB	GROUP I
	11:30-12:20	Development and histology of hypophysis and pineal gland	Histology and Embryology	Theoretical
	12:30-13:20	Development and histology of hypophysis and pineal gland	Histology and Embryology	Theoretical
	13:30-14:20	<b>LUNCH TIME</b>		
	14:30-15:20	TURKISH		Theoretical
	15:30-16:20	TURKISH		Theoretical
	16:30-17:20	TURKISH		Theoretical
Wednesday, 11 October, 2023	08:30-09:20	FREE TIME		
	09:30-10:20	Hormones of Hypothalamus, Pituitary and Pineal Glands	Medical Biochemistry	Theoretical
	10:30-11:20	Hormones of Hypothalamus, Pituitary and Pineal Glands	Medical Biochemistry	Theoretical
	11:30-12:20	Adenohypophysis and Neurohypophysis Hormones	Physiology	Theoretical

	12:30-13:20 13:30-14:20 14:30-15:20 15:30-16:20 16:30-17:20	Functional Relationship between Hypophysis and Hypothalamus <b>LUNCH TIME</b> Adenohypophysis and Neurohypophysis Hormones Adenohypophysis and Neurohypophysis Hormones <b>FREE TIME</b>	Physiology  Physiology Physiology	Theoretical  Theoretical Theoretical
Thursday, 12 October, 2023	08:30-09:20 09:30-10:20 10:30-11:20 11:30-12:20 12:30-13:20 13:30-14:20 14:30-15:20 15:30-16:20 16:30-17:20	<b>FREE TIME</b> <b>FREE TIME</b> CASE STUDY: Orbital floor fractures CASE STUDY: Orbital floor fractures <b>LUNCH TIME</b> Examination of Cranial Nerves, Vestibular System, Balance Examination of Cranial Nerves, Vestibular System, Balance <b>FREE TIME</b> <b>FREE TIME</b>	  CASE CASE  Physiology Physiology	  CS CS  GROUP-II GROUP-II
Friday, 13 October, 2023	08:30-09:20 09:30-10:20 10:30-11:20 11:30-12:20 12:30-13:20 13:30-14:20 14:30-15:20 15:30-16:20 16:30-17:20	EYE-FUNDUS EXAMINATION / SKILL TRAINING EYE-FUNDUS EXAMINATION / SKILL TRAINING EYE-FUNDUS EXAMINATION / SKILL TRAINING EYE-FUNDUS EXAMINATION / SKILL TRAINING <b>LUNCH TIME</b> Physiology of Hearing Physiology of Hearing <b>FREE TIME</b> <b>FREE TIME</b>	EOC EOC EOC EOC  Physiology Physiology Turkish	     Theoretical Theoretical Theoretical
Monday, 16 October, 2023	08:30-09:20 09:30-10:20 10:30-11:20 11:30-12:20 12:30-13:20 13:30-14:20 14:30-15:20 15:30-16:20 16:30-17:20	CASE STUDY: Facial palsy CASE STUDY: Facial palsy CASE STUDY: Brown Sequard syndrome CASE STUDY: Brown Sequard syndrome <b>LUNCH TIME</b> General properties of hormones TURKISH TURKISH TURKISH	CASE CASE CASE CASE  Medical Biochemistry	CS CS CS CS  Theoretical Theoretical Theoretical Theoretical
Tuesday, 17 October, 2023	08:30-09:20 09:30-10:20 10:30-11:20 11:30-12:20 12:30-13:20 13:30-14:20 14:30-15:20 15:30-16:20 16:30-17:20	CASE STUDY-CVO CASE STUDY-CVO Adrenal, Langerhans Islets and DNES Histology Adrenal, Langerhans Islets and DNES Histology <b>LUNCH TIME</b> STUDY MODULE TURKISH TURKISH TURKISH	CASE CASE Histology and Embryology Histology and Embryology  SM	CS CS Theoretical Theoretical  Theoretical Theoretical Theoretical
Wednesday, 18 October, 2023	08:30-09:20 09:30-10:20 10:30-11:20 11:30-12:20 12:30-13:20 13:30-14:20 14:30-15:20 15:30-16:20 16:30-17:20	Endocrine system Endocrine system Endocrine system Endocrine system <b>LUNCH TIME</b> Lab:The Orbit and Its Contents And The Eyeball Lab:The Orbit and Its Contents And The Eyeball <b>FREE TIME</b> <b>FREE TIME</b>	Histology and Embryology Histology and Embryology Histology and Embryology Histology and Embryology  Anatomy-LAB Anatomy-LAB	GROUP I GROUP I GROUP II GROUP II  GROUP II GROUP II



Thursday, 19 October, 2023	08:30-09:20 09:30-10:20 10:30-11:20 11:30-12:20 12:30-13:20 13:30-14:20 14:30-15:20 15:30-16:20 16:30-17:20	Sensory Physiology Sensory Physiology Sensory Physiology Sensory Physiology <b>LUNCH TIME</b> Sensory Physiology Sensory Physiology Sensory Physiology Sensory Physiology	Physiology Physiology Physiology Physiology  Physiology Physiology Physiology Physiology	GROUP I GROUP I GROUP I GROUP I  GROUP II GROUP II GROUP II GROUP II
Friday, 20 October, 2023	08:30-09:20 09:30-10:20 10:30-11:20 11:30-12:20 12:30-13:20 13:30-14:20 14:30-15:20 15:30-16:20 16:30-17:20	Vestibular System and Balance Vestibular System and Balance Thyroid and Parathyroid Development and Histology Thyroid and Parathyroid Development and Histology <b>LUNCH TIME</b> Mechanisms of hormone action Mechanisms of hormone action Hormones of Hypothalamus, Pituitary and Pineal Glands <b>FREE TIME</b>	Physiology Physiology Histology and Embryology Histology and Embryology  Medical Biochemistry Medical Biochemistry Medical Biochemistry	Theoretical Theoretical Theoretical Theoretical  Theoretical Theoretical Theoretical
Monday, 23 October, 2023	08:30-09:20 09:30-10:20 10:30-11:20 11:30-12:20 12:30-13:20 13:30-14:20 14:30-15:20 15:30-16:20 16:30-17:20	EARLY OBSERVATION OF CLINICS EARLY OBSERVATION OF CLINICS EARLY OBSERVATION OF CLINICS EARLY OBSERVATION OF CLINICS <b>FREE TIME</b> TURKISH TURKISH TURKISH <b>FREE TIME</b>	EOC EOC EOC EOC  Turkish Turkish Turkish	Theoretical Theoretical Theoretical Theoretical  Theoretical Theoretical Theoretical
Tuesday, 24 October, 2023	08:30-09:20 09:30-10:20 10:30-11:20 11:30-12:20 12:30-13:20 13:30-14:20 14:30-15:20 15:30-16:20 16:30-17:20	STUDY MODULE STUDY MODULE Auditory pathway Vestibular System <b>FREE TIME</b> TURKISH TURKISH TURKISH <b>FREE TIME</b>	SM SM Anatomy Anatomy	Theoretical Theoretical  Theoretical Theoretical Theoretical
Wednesday, 25 October, 2023	08:30-09:20 09:30-10:20 10:30-11:20 11:30-12:20 12:30-13:20 13:30-14:20 14:30-15:20 15:30-16:20 16:30-17:20	<b>FREE TIME</b> <b>FREE TIME</b> <b>FREE TIME</b> <b>FREE TIME</b> <b>LUNCH TIME</b> <b>FREE TIME</b> <b>FREE TIME</b> <b>FREE TIME</b> <b>FREE TIME</b>		
Thursday, 26 October, 2023	08:30-09:20 09:30-10:20 10:30-11:20 11:30-12:20 12:30-13:20	<b>FREE TIME</b> <b>FREE TIME</b> <b>FREE TIME</b> <b>FREE TIME</b> <b>FREE TIME</b>		

	13:30-14:20	FREE TIME		
	14:30-15:20	FREE TIME		
	15:30-16:20	FREE TIME		
	16:30-17:20	FREE TIME		
Friday, 27 October, 2023	08:30-09:20	<b>COURSE EXAM: Practical and Theoretical</b>	<b>Phase II Coordinator</b>	<b>Phase II Coordinator</b>
	09:30-10:20			
	10:30-11:20			
	11:30-12:20			
	12:30-13:20			
	13:30-14:20			
	14:30-15:20			
	15:30-16:20			
	16:30-17:20			