

 OKAN UNIVERSITY	FACULTY OF MEDICINE WEEKLY COURSE SCHEDULE	Doküman Kodu: FR.OGR.219
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OKAN UNIVERSITY FACULTY OF MEDICINE
2026 – 2027 ACADEMIC YEAR
2nd, 1st COMMITTEE
BODY SYSTEMS COMMITTEE
NEURAL SCIENCES COMMITTEE (MED211)
COURSE SCHEDULE (8 WEEK /21.09. 2026-13.11.2026)

COMMITTEE COURSE CONTENT AND HOURS				
DISCIPLINE	THEORETICAL	PRACTICAL	TOTAL	LECTURERS
ANATOMY	34	18	52	Prof. Dr. Orhan MAĞDEN Assist. Prof. Dr. Helin Vurgun
HISTOLOGY AND EMBRYOLOGY	10	2	12	Prof. Dr. Cengiz BAYÇU Prof. Dr. Berrin Zühal ALTUNKAYNAK Lecturer Ceren ERDEM ALTUN Res. Assist. Seda SEZER
MEDICAL BIOCHEMISTRY	4	-	4	Prof. Dr. Güliden BURÇAK Assist. Prof. Dr. Hadi KARIMKHANI Assist. Prof. Dr. Sercan KAPANCIK Lecturer. Dr. Gizem GÜLMEZ Res. Assist. Elif Tufan
MEDICAL MICROBIOLOGY	32	12	44	Prof. Dr. Ayşe Demet KAYA Assist. Prof. Dr. Kevser ATALIK Assist. Prof. Dr. Nazime ŞEN Assist. Prof. Dr. Mehdi Meskini HEYDARLOU Lecturer Dr Doğukan ÖZBEY Rec. Assist. Işıl Bilgin
PHYSIOLOGY	33	4	37	Prof. Dr. Haluk KELEŞTİMUR Prof. Dr. Güldal İNAL GÜLTEKİN Assist. Prof. Dr. İlker ÇOBAN
MULTIDISCIPLINARY SKILL PRACTICE Ear, Nose, Throat, and Head and Neck Examination (Use of an otoscope and tuning fork; performing the Dix–Hallpike test) Eye Examination (Use of an ophthalmoscope, visual field assessment, and corneal reflex examination) Arterial Blood Gas Sampling Intravenous Cannulation and Establishing IV Access Patient Registration	-	8	8	Academic Staff
MULTIDISCIPLINARY STUDENT PANELS Neural Tube Defects–Hydrocephalus Advances in Neuroscience Spectrum Disorders, Attention Deficit (Social Adjustment and Learning)	6	14	20	Prof. Berrin Zühal Altunkaynak Prof. Dr. Haluk Keleştimur Assist. Prof. Dr. Hande Namal Türkyılmaz
TOTAL	119	58	177	
SELF STUDY	87	-	87	
CHIEF COORDINATOR COORDINATOR OF PHASE II VICE COORDINATOR OF PHASE II	Prof. Dr. Özlem Sarıkaya Assist. Prof. Dr. Müge Atış Ceylan, Lecturer Ceren ERDEM ALTUN, Res. Assist. Seda SEZER			

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COMMITTEE LEARNING OUTCOMES

Students;

1. Describe the divisions of the central nervous system, the structure of the spinal cord, ascending and descending pathways, the brainstem and its parts; medulla oblongata, pons, mesencephalon, diencephalon, hypothalamus, pituitary gland, basal ganglia, thalamus, cerebral hemispheres, cerebral cortex, brain ventricles, cerebrospinal fluid, blood vessels of the central nervous system, olfactory pathways, limbic system, rhinencephalon, cranial nerves, the eye, visual pathways, the ear and vestibular system, auditory pathways and auditory system.
2. Examine and describe the histological structure of neurons and glial cell types in the central and peripheral nervous systems, the development of these organs, the histological structure of the meninges, the blood-brain barrier, and the histology and embryology of the skin and sensory organs.
3. Relate the structural components of central nervous system cells, transport across the blood-brain barrier, and the biochemical properties of cerebrospinal fluid.
4. Explain the structural properties of ion channels involved in neurotransmission, the pathways of neurotransmitter synthesis and degradation, and the chemical processes involved in vision, and identifies the fundamental biochemical abnormalities associated with neurological diseases.
5. Describe the general organization of the central and peripheral nervous systems, the senses, learning, memory formation, the limbic system, basal ganglia, spinal cord and reflexes; and to describe the general organization of the peripheral and autonomic nervous system mechanisms.
6. Distinguish the classification, structure and morphology, physiology, bacterial genetics, culture media, stains, sterilization and disinfection, antimicrobial agents, normal microbial flora, as well as host-microbe interactions, acquired immunity, hypersensitivity reactions, and immunological tests of microorganisms.
7. Perform ear, nose, and throat (ENT), head and neck, and eye examinations and demonstrates blood gas sampling, intravenous access, and patient registration skills in accordance with patient safety, aseptic technique, and effective communication principles.
8. Evaluate the developmental and neurobiological basis and clinical features of neural tube defects, hydrocephalus, autism spectrum disorder, and attention deficit, as well as their effects on social adaptation and learning processes and recent advances in neuroscience, from a multidisciplinary perspective.

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WEEK 1				
DATE	HOUR	SUBJECT	LECTURER	CLASS
SEPTEMBER 21, 2026 MONDAY	09.00-09.50	SELF STUDY		
	10.00-10.50	Academic Opening Ceremony		
	11.00-11.50	Academic Opening Ceremony		
	12.00-12.50	Academic Opening Ceremony		
	13.00-13.30	LUNCH HOUR		
	13.30-14.20	SELF STUDY		
	14.30-15.20	SELF STUDY		
	15.30-16.20	SELF STUDY		
SEPTEMBER 22, 2026 TUESDAY	16.30-17.20	SELF STUDY		
	09.00-09.50	Introduction to Microbiology	Prof. Dr. Demet KAYA	E-413
	10.00-10.50	Introduction to Microbiology	Prof. Dr. Demet KAYA	E-413
	11.00-11.50	Orientation Training	COORDINATOR OF PHASE II	E-413
	12.00-12.50	Orientation Training	COORDINATOR OF PHASE II	E-413
	13.00-13.30	LUNCH HOUR		
	13.30-14.20	Introduction to Neurophysiology Introduction to Neurophysiology, Organization of the Central Nervous System	Prof. Dr. Haluk KELEŞTİMUR	E-413
	14.30-15.20	Introduction to Neurophysiology Introduction to Neurophysiology, Organization of the Central Nervous System	Prof. Dr. Haluk KELEŞTİMUR	E-413
SEPTEMBER 23, 2026 WEDNESDAY	15.30-16.20	Introduction to the Nervous System	Prof. Dr. Orhan MAĞDEN	E-413
	16.30-17.20	Introduction to the Nervous System	Prof. Dr. Orhan MAĞDEN	E-413
	09.00-09.50	Cranium, Encephalon	Prof. Dr. Orhan MAĞDEN	E-413
	10.00-10.50	Cranium, Encephalon	Prof. Dr. Orhan MAĞDEN	E-413
	11.00-11.50	Bacterial structure and morphology	Assist. Prof. Dr. Kevser ATALIK	E-413
	12.00-12.50	Bacterial structure and morphology	Assist. Prof. Dr. Kevser ATALIK	E-413
	13.00-13.30	LUNCH HOUR		
	13.30-14.20	Meninges, Dura mater and Sinus Durae Matris	Prof. Dr. Orhan MAĞDEN	E-413
SEPTEMBER 24, 2026 THURSDAY	14.30-15.20	Meninges, Dura mater and Sinus Durae Matris	Prof. Dr. Orhan MAĞDEN	E-413
	15.30-16.20	LAB 1. Cranium	Anatomi Dept. Lecturers	E-10/11
	16.30-17.20	LAB 1. Cranium	Anatomi Dept. Lecturers	E-10/11
	09.00-09.50	LAB 2: Cranial and Spinal Meninges, Sinus Durae Matris, Encephalon	Anatomi Dept. Lecturers	E-10/11
	10.00-10.50	LAB 2: Cranial and Spinal Meninges, Sinus Durae Matris, Encephalon	Anatomi Dept. Lecturers	E-10/11
	11.00-11.50	LAB 1: Tools, Equipments and Devices Used in Microbiology	Microbiology Dept. Lecturers	E-07
	12.00-12.50	LAB 1: Tools, Equipments and Devices Used in Microbiology	Microbiology Dept. Lecturers	E-07
	13.00-13.30	LUNCH HOUR		
SEPTEMBER 25, 2026 FRIDAY	13.30-14.20	Learning, Memory, Neural Plasticity	Prof. Dr. Haluk KELEŞTİMUR	E-413
	14.30-15.20	Learning, Memory, Neural Plasticity	Prof. Dr. Haluk KELEŞTİMUR	E-413
	15.30-16.20	SELF STUDY		
	16.30-17.20	SELF STUDY		
	09.00-09.50	SELF STUDY		
	10.00-10.50	SELF STUDY		
	11.00-11.50	Neurochemistry	Prof. Dr. Gül den BURÇAK	E-413
	12.00-12.50	Neurochemistry	Prof. Dr. Gül den BURÇAK	E-413
	13.00-13.30	LUNCH HOUR		
	13.30-14.20	Microbial growth and culture media	Prof. Dr. Demet KAYA	E-413
	14.30-15.20	Microbial growth and culture media	Prof. Dr. Demet KAYA	E-413
	15.30-16.20	Microbial growth and culture media	Prof. Dr. Demet KAYA	E-413
	16.30-17.20	SELF STUDY		

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WEEK 2				
DATE	HOUR	SUBJECT	LECTURER	CLASS
SEPTEMBER 28, 2026 MONDAY	09.00-09.50	SELF STUDY		
	10.00-10.50	SELF STUDY		
	11.00-11.50	Somatic Senses and Their Receptors	Prof. Dr. Haluk KELEŞTİMUR	E-413
	12.00-12.50	Somatic Senses and Their Receptors	Prof. Dr. Haluk KELEŞTİMUR	E-413
	13.00-13.30	LUNCH HOUR		
	13.30-14.20	SELF STUDY		
	14.30-15.20	SELF STUDY		
	15.30-16.20	SELF STUDY		
SEPTEMBER 29, 2026 TUESDAY	16.30-17.20	SELF STUDY		
	09.00-09.50	Somatic Sensory Pathways, Brown Sequard Syndrome, Thalamus and Sensory Cortex	Prof. Dr. Haluk KELEŞTİMUR	E-413
	10.00-10.50	Somatic Sensory Pathways, Brown Sequard Syndrome, Thalamus and Sensory Cortex	Prof. Dr. Haluk KELEŞTİMUR	E-413
	11.00-11.50	Development of Nervous System	Prof. Dr. Zuhale ALTUNKAYNAK	E-413
	12.00-12.50	Development of Nervous System	Prof. Dr. Zuhale ALTUNKAYNAK	E-413
	13.00-13.30	LUNCH HOUR		
	13.30-14.20	Brainstem, cerebellum	Prof. Dr. Orhan MAĞDEN	E-413
	14.30-15.20	Brainstem, cerebellum	Prof. Dr. Orhan MAĞDEN	E-413
SEPTEMBER 30, 2026 WEDNESDAY	15.30-16.20	The ventricular system and CSF	Prof. Dr. Orhan MAĞDEN	E-413
	16.30-17.20	The ventricular system and CSF	Prof. Dr. Orhan MAĞDEN	E-413
	09.00-09.50	SELF STUDY		
	10.00-10.50	SELF STUDY		
	11.00-11.50	Telencephalon and Cortical Organization	Prof. Dr. Orhan MAĞDEN	E-413
	12.00-12.50	Telencephalon and Cortical Organization	Prof. Dr. Orhan MAĞDEN	E-413
	13.00-13.30	LUNCH HOUR		
	13.30-14.20	Subcortical structures, basal ganglia	Prof. Dr. Orhan MAĞDEN	E-413
OCTOBER 1, 2026 THURSDAY	14.30-15.20	Subcortical structures, basal ganglia	Prof. Dr. Orhan MAĞDEN	E-413
	15.30-16.20	LAB 3: White matter of the Hemispheres, Basal Ganglia and Lateral Ventricle	Anatomi Dept. Lecturers	E-10/11
	16.30-17.20	LAB 3: White matter of the Hemispheres, Basal Ganglia and Lateral Ventricle	Anatomi Dept. Lecturers	E-10/11
	09.00-09.50	SELF STUDY		
	10.00-10.50	SELF STUDY		
	11.00-11.50	LAB 2. Culture media & inoculation techniques	Microbiology Dept. Lecturers	E-07
	12.00-12.50	LAB 2. Culture media & inoculation techniques	Microbiology Dept. Lecturers	E-07
	13.00-13.30	LUNCH HOUR		
OCTOBER 2, 2026 FRIDAY	13.30-14.20	Pain Physiology, Pathways, Inhibition, Pathophysiology	Assist. Prof. Dr. İlker ÇOBAN	E-413
	14.30-15.20	Pain Physiology, Pathways, Inhibition, Pathophysiology	Assist. Prof. Dr. İlker ÇOBAN	E-413
	15.30-16.20	Staining techniques	Prof. Dr. Demet KAYA	E-413
	16.30-17.20	Staining techniques	Prof. Dr. Demet KAYA	E-413
	09.00-09.50	SELF STUDY		
	10.00-10.50	SELF STUDY		
	11.00-11.50	Nervous System Histology	Prof. Dr. Zuhale ALTUNKAYNAK	E-413
	12.00-12.50	Nervous System Histology	Prof. Dr. Zuhale ALTUNKAYNAK	E-413
	13.00-13.30	LUNCH HOUR		
	13.30-14.20	Sterilization and Disinfection	Assist. Prof. Dr. Kevser ATALIK	E-413
	14.30-15.20	Sterilization and Disinfection	Assist. Prof. Dr. Kevser ATALIK	E-413
	15.30-16.20	SELF STUDY		
	16.30-17.20	SELF STUDY		

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WEEK 3				
DATE	HOUR	SUBJECT	LECTURER	CLASS
OCTOBER 5, 2026 MONDAY	09.00-09.50	Special Senses, Physiology of Vision	Assist. Prof. Dr. İlker ÇOBAN	E-413
	10.00-10.50	Special Senses, Physiology of Vision	Assist. Prof. Dr. İlker ÇOBAN	E-413
	11.00-11.50	Microbial genetics	Lecturer Dr Doğukan ÖZBEY	E-413
	12.00-12.50	Microbial genetics	Lecturer Dr Doğukan ÖZBEY	E-413
	13.00-13.30	LUNCH HOUR		
	13.30-14.20	White Coat Ceremony	(Faculty Members)	
	14.30-15.20	White Coat Ceremony	(Faculty Members)	
	15.30-16.20	SELF STUDY		
OCTOBER 6, 2026 TUESDAY	16.30-17.20	SELF STUDY		E-413
	09.00-09.50	SELF STUDY		E-413
	10.00-10.50	Antimicrobial agents	Lecturer Dr Doğukan ÖZBEY	E-413
	11.00-11.50	Antimicrobial agents	Lecturer Dr Doğukan ÖZBEY	E-413
	12.00-12.50	Antimicrobial agents	Lecturer Dr Doğukan ÖZBEY	E-413
	13.00-13.30	LUNCH HOUR		
	13.30-14.20	The Diencephalon and the Limbic System	Prof. Dr. Orhan MAĞDEN	E-413
	14.30-15.20	The Diencephalon and the Limbic System	Prof. Dr. Orhan MAĞDEN	E-413
OCTOBER 7, 2026 WEDNESDAY	15.30-16.20	LAB 4: Telencephalon, Diencephalon and Third Ventricle	Anatomi Dept. Lecturers	E-10/11
	16.30-17.20	LAB 4: Telencephalon, Diencephalon and Third Ventricle	Anatomi Dept. Lecturers	E-10/11
	09.00-09.50	SELF STUDY		
	10.00-10.50	SELF STUDY		
	11.00-11.50	Histology and Embryology of ear	Prof. Dr. Cengiz BAYÇU	E-413
	12.00-12.50	Histology and Embryology of ear	Prof. Dr. Cengiz BAYÇU	E-413
	13.00-13.30	LUNCH HOUR		
	13.30-14.20	Spinal Cord	Prof. Dr. Orhan MAĞDEN	E-413
OCTOBER 8, 2026 THURSDAY	14.30-15.20	Spinal Cord	Prof. Dr. Orhan MAĞDEN	E-413
	15.30-16.20	LAB 5: Brainstem, Cerebellum and Spinal Cord	Anatomi Dept. Lecturers	E-10/11
	16.30-17.20	LAB 5: Brainstem, Cerebellum and Spinal Cord	Anatomi Dept. Lecturers	E-10/11
	09.00-09.50	SELF STUDY		
	10.00-10.50	SELF STUDY		
	11.00-11.50	LAB 3. Stains & staining techniques	Microbiology Dept. Lecturers	E-07
	12.00-12.50	LAB 3. Stains & staining techniques	Microbiology Dept. Lecturers	E-07
	13.00-13.30	LUNCH HOUR		
OCTOBER 9, 2026 FRIDAY	13.30-14.20	Neurotransmitters	Prof. Dr. Gülden BURÇAK	E-413
	14.30-15.20	Neurotransmitters	Prof. Dr. Gülden BURÇAK	E-413
	15.30-16.20	SELF STUDY		
	16.30-17.20	SELF STUDY		
	09.00-09.50	PREPARATION WORK FOR MULTIDISCIPLINARY STUDENT PANELS	TEAM WORK	E-413
	10.00-10.50	PREPARATION WORK FOR MULTIDISCIPLINARY STUDENT PANELS	TEAM WORK	E-413
	11.00-11.50	Normal microbiota	Assist. Prof. Dr. Kevser ATALIK	E-413
	12.00-12.50	Normal microbiota	Assist. Prof. Dr. Kevser ATALIK	E-413
	13.00-13.30	LUNCH HOUR		
	13.30-14.20	Special Senses, Physiology of Vision	Assist. Prof. Dr. İlker ÇOBAN	E-413
	14.30-15.20	Physiology of Hearing and Balance	Assist. Prof. Dr. İlker ÇOBAN	E-413
	15.30-16.20	Physiology of Taste and Smell	Assist. Prof. Dr. İlker ÇOBAN	E-413
	16.30-17.20	SELF STUDY		

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WEEK 4				
DATE	HOUR	SUBJECT	LECTURER	CLASS
OCTOBER 12, 2026 MONDAY	09.00-09.50	SELF STUDY		
	10.00-10.50	SELF STUDY		
	11.00-11.50	Histology and Embryology of the skin	Lecturer Ceren ERDEM ALTUN	E-413
	12.00-12.50	Histology and Embryology of the skin	Lecturer Ceren ERDEM ALTUN	E-413
	13.00-13.30	LUNCH HOUR		
	13.30-14.20	Control of Motor Functions in the Spinal Cord Level, Reflexes	Prof. Dr. Haluk KELEŞTİMUR	E-413
	14.30-15.20	Control of Motor Functions in the Spinal Cord Level, Reflexes	Prof. Dr. Haluk KELEŞTİMUR	E-413
	15.30-16.20	SELF STUDY		
OCTOBER 13, 2026 TUESDAY	16.30-17.20	SELF STUDY		
	09.00-09.50	SELF STUDY		
	10.00-10.50	SELF STUDY		
	11.00-11.50	Brainstem Reticular Formation and RAS	Prof. Dr. Haluk KELEŞTİMUR	E-413
	12.00-12.50	Brainstem Reticular Formation and RAS	Prof. Dr. Haluk KELEŞTİMUR	E-413
	13.00-13.30	LUNCH HOUR		
	13.30-14.20	The Vasculature of the Central Nervous System	Prof. Dr. Orhan MAĞDEN	E-413
	14.30-15.20	The Vasculature of the Central Nervous System	Prof. Dr. Orhan MAĞDEN	E-413
OCTOBER 14, 2026 WEDNESDAY	15.30-16.20	LAB 6: The vasculature of the central nervous system	Anatomi Dept. Lecturers	E-10/11
	16.30-17.20	LAB 6: The vasculature of the central nervous system	Anatomi Dept. Lecturers	E-10/11
	09.00-09.50	Autonomic Nervous System: Sympathetic System	Prof. Dr. Orhan MAĞDEN	E-413
	10.00-10.50	Autonomic Nervous System: Sympathetic System	Prof. Dr. Orhan MAĞDEN	E-413
	11.00-11.50	Autonomic Nervous System: Parasympathetic System	Prof. Dr. Orhan MAĞDEN	E-413
	12.00-12.50	Autonomic Nervous System: Parasympathetic System	Prof. Dr. Orhan MAĞDEN	E-413
	13.00-13.30	LUNCH HOUR		
	13.30-14.20	LAB 7: The autonomic nervous system	Anatomi Dept. Lecturers	E-10/11
OCTOBER 15, 2026 THURSDAY	14.30-15.20	LAB 7: The autonomic nervous system	Anatomi Dept. Lecturers	E-10/11
	15.30-16.20	ACADEMIC BOARD MEETING	(Faculty Members)	
	16.30-17.20	ACADEMIC BOARD MEETING	(Faculty Members)	
	09.00-09.50	Host-parasite relationships	Lecturer Dr Doğan ÖZBEY	E-413
	10.00-10.50	Host-parasite relationships	Lecturer Dr Doğan ÖZBEY	E-413
	11.00-11.50	LAB 4. Sterilization and disinfection	Microbiology Dept. Lecturers	E-07
	12.00-12.50	LAB 4. Sterilization and disinfection	Microbiology Dept. Lecturers	E-07
	13.00-13.30	LUNCH HOUR		
OCTOBER 16, 2026 FRIDAY	13.30-14.20	Motor Cortex and Descending Pathways	Prof. Dr. Haluk KELEŞTİMUR	E-413
	14.30-15.20	Motor Cortex and Descending Pathways	Prof. Dr. Haluk KELEŞTİMUR	E-413
	15.30-16.20	SELF STUDY		
	16.30-17.20	SELF STUDY		
	09.00-09.50	SELF STUDY		
	10.00-10.50	SELF STUDY		
	11.00-11.50	Innate immunity	Lecturer Dr Doğan ÖZBEY	E-413
	12.00-12.50	Innate immunity	Lecturer Dr Doğan ÖZBEY	E-413
	13.00-13.30	LUNCH HOUR		
	13.30-14.20	Autonomic Nervous System	Prof. Dr. Güldal İ. GÜLTEKİN	E-413
	14.30-15.20	Autonomic Nervous System	Prof. Dr. Güldal İ. GÜLTEKİN	E-413
	15.30-16.20	Autonomic Nervous System	Prof. Dr. Güldal İ. GÜLTEKİN	E-413
	16.30-17.20	SELF STUDY		

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WEEK 5				
DATE	HOUR	SUBJECT	LECTURER	CLASS
OCTOBER 19, 2026 MONDAY	09.00-09.50	PREPARATION WORK FOR MULTIDISCIPLINARY STUDENT PANELS	TEAM WORK	E-413
	10.00-10.50	PREPARATION WORK FOR MULTIDISCIPLINARY STUDENT PANELS	TEAM WORK	E-413
	11.00-11.50	LAB 1: Nervous System and Skin Histology	Histology Dept. Lecturers	E-07
	12.00-12.50	LAB 1: Nervous System and Skin Histology	Histology Dept. Lecturers	E-07
	13.00-13.30	LUNCH HOUR		
	13.30-14.20	Basal Ganglia Physiology and Physiopathology, Lower-upper motor neurons lesions	Assist. Prof. Dr. İlker ÇOBAN	E-413
	14.30-15.20	Basal Ganglia Physiology and Physiopathology, Lower-upper motor neurons lesions	Assist. Prof. Dr. İlker ÇOBAN	E-413
	15.30-16.20	SELF STUDY		
	16.30-17.20	SELF STUDY		
OCTOBER 20, 2026 TUESDAY	09.00-09.50	PREPARATION WORK FOR MULTIDISCIPLINARY STUDENT PANELS	TEAM WORK	E-413
	10.00-10.50	PREPARATION WORK FOR MULTIDISCIPLINARY STUDENT PANELS	TEAM WORK	E-413
	11.00-11.50	MULTIDISCIPLINARY STUDENT PANELS		E-413
	12.00-12.50	MULTIDISCIPLINARY STUDENT PANELS		E-413
	13.00-13.30	LUNCH HOUR		
	13.30-14.20	Adaptive immunity I - Antigen and antibodies	Assist. Prof. Dr. Mehdi Meskini	E-413
	14.30-15.20	Adaptive immunity I - Antigen and antibodies	Assist. Prof. Dr. Mehdi Meskini	E-413
	15.30-16.20	Cerebellum Physiology and Physiopathology, Lower-upper motor neurons lesions	Assist. Prof. Dr. İlker ÇOBAN	E-413
	16.30-17.20	Cerebellum Physiology and Physiopathology, Lower-upper motor neurons lesions	Assist. Prof. Dr. İlker ÇOBAN	E-413
OCTOBER 21, 2026 WEDNESDAY	09.00-09.50	SELF STUDY		
	10.00-10.50	SELF STUDY		
	11.00-11.50	Histology and Embryology of the eye	Lecturer, Ceren ERDEM ALTUN	E-413
	12.00-12.50	Histology and Embryology of the eye	Lecturer, Ceren ERDEM ALTUN	E-413
	13.00-13.30	LUNCH HOUR		
	13.30-14.20	Cranial Nerves	Prof. Dr. Orhan MAĞDEN	E-413
	14.30-15.20	Cranial Nerves	Prof. Dr. Orhan MAĞDEN	E-413
	15.30-16.20	Spinal Nerves	Prof. Dr. Orhan MAĞDEN	E-413
	16.30-17.20	Spinal Nerves	Prof. Dr. Orhan MAĞDEN	E-413
OCTOBER 22, 2026 THURSDAY	09.00-09.50	Spinal nerve plexuses	Prof. Dr. Orhan MAĞDEN	E-413
	10.00-10.50	Spinal nerve plexuses	Prof. Dr. Orhan MAĞDEN	E-413
	11.00-11.50	Lab 8: Cranial and Spinal Nerves	Anatomi Dept. Lecturers	E-10/11
	12.00-12.50	Lab 8: Cranial and Spinal Nerves	Anatomi Dept. Lecturers	E-10/11
	13.00-13.30	LUNCH HOUR		
	13.30-14.20	Adaptive immunity II - Organ and cells involved in the immune response	Assist. Prof. Dr. Mehdi Meskini	E-413
	14.30-15.20	Adaptive immunity II - Organ and cells involved in the immune response	Assist. Prof. Dr. Mehdi Meskini	E-413
	15.30-16.20	Anatomy of the Eye and Its Structures, Visual Pathways	Prof. Dr. Orhan MAĞDEN	E-413
	16.30-17.20	Anatomy of the Eye and Its Structures, Visual Pathways	Prof. Dr. Orhan MAĞDEN	E-413
OCTOBER 23, 2026 FRIDAY	09.00-09.50	SELF STUDY		
	10.00-10.50	SELF STUDY		
	11.00-11.50	SELF STUDY		
	12.00-12.50	SELF STUDY		
	13.00-13.30	LUNCH HOUR		
	13.30-14.20	SELF STUDY		
	14.30-15.20	SELF STUDY		
	15.30-16.20	SELF STUDY		
	16.30-17.20	SELF STUDY		

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WEEK 6				
DATE	HOUR	SUBJECT	LECTURER	CLASS
OCTOBER 26, 2026 MONDAY	09.00-09.50	LAB1: Reflexes In Human	Physiology Dept. Lect.	E-12
	10.00-10.50	LAB1: Reflexes In Human	Physiology Dept. Lect.	E-12
	11.00-11.50	LAB 5: Sampling Techniques & Antimicrobial susceptibility testing	Microbiology Dept. Lecturers	E-07
	12.00-12.50	LAB 5: Sampling Techniques & Antimicrobial susceptibility testing	Microbiology Dept. Lecturers	E-07
	13.00-13.30	LUNCH HOUR		
	13.30-14.20	PREPARATION WORK FOR MULTIDISCIPLINARY STUDENT PANELS	TEAM WORK	E-413
	14.30-15.20	PREPARATION WORK FOR MULTIDISCIPLINARY STUDENT PANELS	TEAM WORK	E-413
	15.30-16.20	MULTIDISCIPLINARY STUDENT PANELS		E-413
	16.30-17.20	MULTIDISCIPLINARY STUDENT PANELS		E-413
OCTOBER 27, 2026 TUESDAY	09.00-09.50	SELF STUDY		
	10.00-10.50	SELF STUDY		
	11.00-11.50	PREPARATION WORK FOR MULTIDISCIPLINARY STUDENT PANELS	TEAM WORK	E-413
	12.00-12.50	PREPARATION WORK FOR MULTIDISCIPLINARY STUDENT PANELS	TEAM WORK	E-413
	13.00-13.30	LUNCH HOUR		
	13.30-14.20	Adaptive immunity III - Immun response	Assist. Prof. Dr. Mehdi Meskini	E-413
	14.30-15.20	Adaptive immunity III - Immun response	Assist. Prof. Dr. Mehdi Meskini	E-413
	15.30-16.20	LAB2: Special senses	Physiology Dept. Lect.	E-12
	16.30-17.20	LAB2: Special senses	Physiology Dept. Lect.	E-12
OCTOBER 28, 2026 WEDNESDAY	09.00-09.50	SELF STUDY		
	10.00-10.50	SELF STUDY		
	11.00-11.50	SELF STUDY		
	12.00-12.50	SELF STUDY		
	13.00-13.30	LUNCH HOUR		
	13.30-14.20	SELF STUDY		
	14.30-15.20	SELF STUDY		
	15.30-16.20	SELF STUDY		
	16.30-17.20	SELF STUDY		
OCTOBER 29, 2026 THURSDAY	09.00-09.50	REPUBLIC DAY		
	10.00-10.50			
	11.00-11.50			
	12.00-12.50			
	13.00-13.30			
	13.30-14.20			
	14.30-15.20			
	15.30-16.20			
OCTOBER 30, 2026 FRIDAY	09.00-09.50	SELF STUDY		
	10.00-10.50	SELF STUDY		
	11.00-11.50	SELF STUDY		
	12.00-12.50	SELF STUDY		
	13.00-13.30	LUNCH HOUR		
	13.30-14.20	SELF STUDY		
	14.30-15.20	SELF STUDY		
	15.30-16.20	SELF STUDY		
	16.30-17.20	SELF STUDY		

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WEEK 7				
DATE	HOUR	SUBJECT	LECTURER	CLASS
NOVEMBER 2, 2026 MONDAY	09.00-09.50	SELF STUDY		
	10.00-10.50	SELF STUDY		
	11.00-11.50	Hypersensitivity	Assist. Prof. Dr. Mehdi Meskini	E-413
	12.00-12.50	Hypersensitivity	Assist. Prof. Dr. Mehdi Meskini	E-413
	13.00-13.30	LUNCH HOUR		
	13.30-14.20	Electrical Activity of the Brain, Epilepsy, Cerebral circulation	Prof. Dr. Haluk KELEŞTİMUR	E-413
	14.30-15.20	Electrical Activity of the Brain, Epilepsy, Cerebral circulation	Prof. Dr. Haluk KELEŞTİMUR	E-413
	15.30-16.20	SELF STUDY		
	16.30-17.20	SELF STUDY		
NOVEMBER 3, 2026 TUESDAY	09.00-09.50	PREPARATION WORK FOR MULTIDISCIPLINARY STUDENT PANELS	TEAM WORK	E-413
	10.00-10.50	Sleep Physiology	Assist. Prof. Dr. İlker ÇOBAN	E-413
	11.00-11.50	Limbic System and Motivation	Prof.Dr.Guldal INAL GULTEKIN	E-413
	12.00-12.50	Limbic System and Motivation	Prof.Dr.Guldal INAL GULTEKIN	E-413
	13.00-13.30	LUNCH HOUR		
	13.30-14.20	MULTIDISCIPLINARY STUDENT PANELS		E-413
	14.30-15.20	MULTIDISCIPLINARY STUDENT PANELS		E-413
	15.30-16.20	Diagnostic immunology	Lecturer Dr Doğan ÖZBEY	E-413
	16.30-17.20	Diagnostic immunology	Lecturer Dr Doğan ÖZBEY	E-413
NOVEMBER 4, 2026 WEDNESDAY	09.00-09.50	SELF STUDY		
	10.00-10.50	SELF STUDY		
	11.00-11.50	LAB 6. Serological methods	Microbiology Dept. Lecturers	E-07
	12.00-12.50	LAB 6. Serological methods	Microbiology Dept. Lecturers	E-07
	13.00-13.30	LUNCH HOUR		
	13.30-14.20	Anatomy of the Ear, Auditory Pathways	Prof. Dr. Orhan MAĞDEN	E-413
	14.30-15.20	Anatomy of the Ear, Auditory Pathways	Prof. Dr. Orhan MAĞDEN	E-413
	15.30-16.20	LAB 9: The orbit, eye and ear	Anatomi Dept. Lecturers	E-10/11
	16.30-17.20	LAB 9: The orbit, eye and ear	Anatomi Dept. Lecturers	E-10/11
NOVEMBER 5, 2026 THURSDAY	09.00-09.50	MULTIDISCIPLINARY SKILL PRACTICE	ACADEMIC STAFF	Simulation Center
	10.00-10.50	MULTIDISCIPLINARY SKILL PRACTICE	ACADEMIC STAFF	Simulation Center
	11.00-11.50	MULTIDISCIPLINARY SKILL PRACTICE	ACADEMIC STAFF	Simulation Center
	12.00-12.50	MULTIDISCIPLINARY SKILL PRACTICE	ACADEMIC STAFF	Simulation Center
	13.00-13.30	LUNCH HOUR		
	13.30-14.20	MULTIDISCIPLINARY SKILL PRACTICE	ACADEMIC STAFF	Simulation Center
	14.30-15.20	MULTIDISCIPLINARY SKILL PRACTICE	ACADEMIC STAFF	Simulation Center
	15.30-16.20	MULTIDISCIPLINARY SKILL PRACTICE	ACADEMIC STAFF	Simulation Center
	16.30-17.20	MULTIDISCIPLINARY SKILL PRACTICE	ACADEMIC STAFF	Simulation Center
NOVEMBER 6, 2026 FRIDAY	09.00-09.50	SELF STUDY		
	10.00-10.50	SELF STUDY		
	11.00-11.50	SELF STUDY		
	12.00-12.50	SELF STUDY		
	13.00-13.30	LUNCH HOUR		
	13.30-14.20	SELF STUDY		
	14.30-15.20	SELF STUDY		
	15.30-16.20	SELF STUDY		
	16.30-17.20	SELF STUDY		

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WEEK 8				
DATE	HOUR	SUBJECT	LECTURER	CLASS
NOVEMBER 9, 2026 MONDAY	09.00-09.50	EXAM WEEK THEORETICAL EXAM DATE: THURSDAY, NOVEMBER 12, 2026 AT 13:30		
	10.00-10.50			
	11.00-11.50			
	12.00-12.50			
	13.00-13.30			
	13.30-14.20			
	14.30-15.20			
	15.30-16.20			
NOVEMBER 10, 2026 TUESDAY	16.30-17.20			
	09.00-09.50			
	10.00-10.50			
	11.00-11.50			
	12.00-12.50			
	13.00-13.30			
	13.30-14.20			
	14.30-15.20			
NOVEMBER 11, 2026 WEDNESDAY	15.30-16.20			
	16.30-17.20			
	09.00-09.50			
	10.00-10.50			
	11.00-11.50			
	12.00-12.50			
	13.00-13.30			
	13.30-14.20			
NOVEMBER 12, 2026 THURSDAY	14.30-15.20			
	15.30-16.20			
	16.30-17.20			
	09.00-09.50			
	10.00-10.50			
	11.00-11.50			
	12.00-12.50			
	13.00-13.30			
NOVEMBER 13, 2026 FRIDAY	13.30-14.20			
	14.30-15.20			
	15.30-16.20			
	16.30-17.20			
	09.00-09.50			
	10.00-10.50			
	11.00-11.50			
	12.00-12.50			