## CENTRAL NERVOUS SYSTEM BASIC

CENTRAL NERVOUS SYSTEM BASIC

AIM

1. To be able to explain the anatomical and histological structure, organization, functions, general functions of the body, and biochemical reactions of the structural elements and tissues that make up the central nervous system.

2. It is aimset to discuss the mechanisms, clinic, treatment and pathology of central nervous system disorders.

I LEARNING OBJECTIVES

At the end of this committee;
Interms of Basic Sciences;
1. Will be able to describe the embryological development, histological structure, anatomical and physiological features of the central nervous system (CNS), the relationship between the brain, brain stem and spinal cord, the distinctive features of the central and peripheral nervous system, and the functions of cerebral cortical structures,
2. Will be able to explain the nervous system biochemistry and CSF analysis, the composition and function of the fluid in the central nervous system, the function of the blood-brain barrier in CNS nutrition and protection,
3. Will be able to describe the specialized functions of structures located in the brain stem, functions of the cerebellum and basal gangila, learning memory and higher cortical functions of the brain,
4. Will be able to explain the pathological findings, etiopathogenesis, macroscopic and microscopic features of CNS disorders,
2. Explain the microorganisms associated with CNS and the diseases it causes.
3. Will be able to define the methods used in the diagnosis of CNS diseases.

will be able to define the pharmacological pipper uses of dugs used in the treatment of CNS diseases,
 will be able to define the methods used in the diagnosis of CNS diseases.
 It is aimed to gain knowledge, attitudes and skills about neurological and psychiatric related diseases.

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	
LO1	4	1	3	1	1	1	2	2	
LO2	4	1	3	1	1	1	2	2	
LO3	4	1	3	1	1	1	2	2	
LO4	4	1	3	1	1	1	2	2	
LO5	5	2	1	2	1	1	2	3	
LO6	5	1	2	1	1	1	1	1	
LO7	5	2	2	1	2	1	2	3	
LO8	5	1	1	1	2	2	2	2	
1.09	5	1	3	- 1	3	2	3	3	

In terms of Clinical Sciences

	COMMIT	EE III - CENTRAL NERVOUS SYSTEM	I (DOO) - 0 WEEKS			
ECTURES	FACULTY	THEO.	PRAC.	TOTAL		
ISTOLOGY&	NAZLI ECE ORDUERİ, ASSIST. PROF. DR	16	4	17		
MBRYOLOGY HYSIOLOGY	SİNEM ETHEMOĞLU, ASSIST.PROF.DR.	16		16		
OCHEMISTRY	AHMET BELCE, PROF.DR.	5		5		
IICROBIOLOGY	RECEP KEŞLİ, MD, Prof.	8		10		
	YAĞMUR EKENOĞLU MERDAN, Assist. Prof	6	4			
NATOMY TOPLAM	Özlem Öztürk KÖSE,PhD, Assist. Prof.	36 82	18 22	42 104		
IOPLAM		62		104		
		COMMITTEE III - CENTRAL NER	RVOUS SYSTEM (BSC)-WEEK I			
Dec. 18- 22, 2023	Monday, December 18, 2023	Tuesday, December 19, 2023	Wednesday, December 20, 2023	Thursday, December 21, 2023	Friday, December 22, 2023	
General Regulation of the Central Nervous System HISTOLOGY 08:30-09:15 NAZLI ECE ORDUERI		INDEPENDENT LEARNING	INDEPENDENT LEARNING	Cerebellum and Basal Ganglia physiology PHYSIOLOGY SİNEM ETHEMOĞLU	INDEPENDENT LEARNING	
	General Regulation of the Central Nervous System HISTOLOGY	INDEPENDENT LEARNING	INDEPENDENT LEARNING	Cerebellum and Basal Ganglia physiology PHYSIOLOGY SINEM ETHEMOĞLU	Cranial nerves (7-12) ANATOMY	
09:30-10:15	NAZLI ECE ORDUERİ	Motor functions of the spinal cord and spinal			ÖZLEM ÖZTÜRK KÖSE	
10:30-11:15	Organization of the nervous system PHYSIOLOGY SINEM ETHEMOĞLU	reflexes PHYSIOLOGY SİNEM ETHEMOĞLU	Peripheral nervous system ANATOMY ÖZLEM ÖZTÜRK KÖSE	Cortex functions and motor planning PHYSIOLOGY SINEM ETHEMOĞLU	Cranial nerves (7-12) ANATOMY ÖZLEM ÖZTÜRK KÖSE	
11:30-12:15	Organization of the nervous system PHYSIOLOGY SINEM ETHEMOĞLU	Motor functions of the spinal cord and spinal reflexes PHYSIOLOGY	Spinal nervous plexux ANATOMY ÖZLEM ÖZTÜRK KÖSE	Cortex functions and motor planning PHYSIOLOGY SINEM ETHEMOĞLU	Cranial nerves (7-12) ANATOMY ÖZLEM ÖZTÜRK KÖSE	
LUNCH BREAK	LUNCH BREAK	SINEM ETHEMOĞLU  LUNCH BREAK	LUNCH BREAK	LUNCH BREAK	LUNCH BREAK	
	Introduction to nervous system	Histology of The Cerebrum	Central and Periferic Nervous System Histology LAB HISTOLOGY	Cranial nerves (1-6)		
13:30-14:15	ANATOMY ÖZLEM ÖZTÜRK KÖSE	HISTOLOGY NAZLI ECE ORDUERÎ	Histology LAB HISTOLOGY NAZLI ECE ORDUERI GROUP 1	ANATOMY ÖZLEM ÖZTÜRK KÖSE	INDEPENDENT LEARNING	
14:30-15:15	INDEPENDENT LEARNING	Histology of The Cerebrum HISTOLOGY NAZLI ECE ORDUERI	Central and Periferic Nervous System Histology LAB HISTOLOGY NAZLI ECE ORDUERI GROUP 2	Cranial nerves (1-6) ANATOMY ÖZLEM ÖZTÜRK KÖSE	Development of the Nervous Syste 1 HISTOLOGY NAZLI ECE ORDUERÎ	
15:30-16:15	INDEPENDENT LEARNING	INDEPENDENT LEARNING	Central and Periferic Nervous System Histology LAB HISTOLOGY NAZLI ECE ORDUERÎ GROUP 3	Cranial nerves (1-6) ANATOMY ÖZLEM ÖZTÜRK KÖSE	Development of the Nervous Syste 1 HISTOLOGY NAZLI ECE ORDUERÎ	
16:30-17:15		INDEPENDENT LEARNING	Central and Periferic Nervous System Histology LAB HISTOLOGY NAZLI ECE ORDUERI GROUP 4	INDEPENDENT LEARNING	INDEPENDENT LEARNING	
17:30-18:15	ACADEMIC MENTORING	INDEPENDENT LEARNING	INDEPENDENT LEARNING	INDEPENDENT LEARNING	INDEPENDENT LEARNING	
17:30- 18:15	TDI101 - OFFLINE	ATA101 - OFFLINE COMMITTEE III - CENTRAL NER	INDEPENDENT LEARNING	INDEPENDENT LEARNING	INDEPENDENT LEARNING	
ec. 25- 29, 2023	Monday, December 25, 2023	Tuesday, December 26, 2023	Wednesday, December 27, 2023	Thursday, December 28, 2023	Friday, December 29, 2023	
08:30-09:15	INDEPENDENT LEARNING	Autonomic nervous system ANATOMY ÖZLEM ÖZTÜRK KÖSE	INDEPENDENT LEARNING			
09:30-10:15	INDEPENDENT LEARNING	Autonomic nervous system ANATOMY ÖZLEM ÖZTÜRK KÖSE	INDEPENDENT LEARNING			
10:30-11:15	Introduction to Anaerobic Bacteriology MICROBIOLOGY Recep KEŞLİ	Anaerobic Gram Positive Bacteria MICROBIOLOGY Recep KEŞLİ	Development of the Nervous System-2 NAZLI ECE ORDUERI	Neurotransmitters: Structure and Function BIOCHEMISTRY AHMET BELCE	PHASE 3 EXAM	
11:30-12:15	Introduction to Anaerobic Bacteriology MICROBIOLOGY Recep KEŞLİ	Anaerobic Gram Positive Bacteria MICROBIOLOGY Recep KEŞLİ	Development of the Nervous System-2 NAZLI ECE ORDUERI	Neurotransmitters: Structure and Function BIOCHEMISTRY AHMET BELCE		
LUNCH BREAK	LUNCH BREAK	LUNCH BREAK	LUNCH BREAK	LUNCH BREAK	LUNCH BREAK	
13:30-14:15	Cranial nerves Lab ANATOMY ÖZLEM ÖZTÜRK KÖSE Group 1	Anaerobic Gram Positive Bacteria MICROBIOLOGY Recep KEŞLİ	Introduction to central nervous system ANATOMY ÖZLEM ÖZTÜRK KÖSE	Brain ventricules & subarachnoid cisterns ANATOMY ÖZLEM ÖZTÜRK KÖSE	INDEPENDENT LEARNING	
14:30-15:15	Cranial nerves Lab ANATOMY ÖZLEM ÖZTÜRK KÖSE Group 2	Histology of the Medulla Spinalis HISTOLOGY NAZLI ECE ORDUERI	Meninges & Dural venous sinuses	Brain ventricules & subarachnoid cisterns ANATOMY	INDEPENDENT LEARNING	
	Cranial nerves Lab	Histology of the Medulla Spinalis	ÖZLEM ÖZTÜRK KÖSE  Meninges & Dural venous sinuses	ÖZLEM ÖZTÜRK KÖSE		
15:30-16:15	ANATOMY ÖZLEM ÖZTÜRK KÖSE Group 3	HISTOLOGY NAZLI ECE ORDUERÎ	ANATOMY ÖZLEM ÖZTÜRK KÖSE	INDEPENDENT LEARNING	INDEPENDENT LEARNING	
16:30-17:15	INDEPENDENT LEARNING	INDEPENDENT LEARNING	INDEPENDENT LEARNING	INDEPENDENT LEARNING	INDEPENDENT LEARNING	
17:30-18:15	ACADEMIC MENTORING	INDEPENDENT LEARNING	INDEPENDENT LEARNING	INDEPENDENT LEARNING	INDEPENDENT LEARNING	
	TDI101 - OFFLINE	ATA101 - OFFLINE	INDEPENDENT LEARNING	INDEPENDENT LEARNING	INDEPENDENT LEARNING	

		COMMITTEE III - CENTRAL NER'	VOUS SYSTEM (BSC)-WEEK III		
Jan 1-5, 2024	Monday, January 1, 2024	Tuesday, January 2, 2024	Wednesday, January 3, 2024	Thursday, January 4, 2024	Friday, January 5, 2024
08:30-09:15			meninges, ventricles and venous sinuses	INDEPENDENT LEARNING	INDEPENDENT LEARNING
		Anaerobic Gram Negative Bacteria MICROBIOLOGY	lab	Rickettsia ve Orientia MICROBIOLOGY	INDEPENDENT LEARNING
09:30-10:15		Recep KEŞLİ	ANATOMY ÖZLEM ÖZTÜRK KÖSE Group1	YAĞMUR EKENOĞLU MERDAN	
		Treponema ve, Borrelia and Leptospira	meninges, ventricles and venous sinuses	Rickettsia ve Orientia	Brainstem
40.00 44.45		MICROBIOLOGY Dr. Recep Keşli	ANATOMY	MICROBIOLOGY YAĞMUR EKENOĞLU MERDAN	ANATOMY ÖZLEM ÖZTÜRK KÖSE
10:30-11:15			ÖZLEM ÖZTÜRK KÖSE Group2 meninges, ventricles and venous sinuses		
		Treponema ve, Borrelia and Leptospira MICROBIOLOGY	lab	Ehrlichia, Anaplasma and Coxiella MICROBIOLOGY	Brainstem ANATOMY
11:30-12:15		Dr. Recep Keşli	ANATOMY ÖZLEM ÖZTÜRK KÖSE Group3	YAĞMUR EKENOĞLU MERDAN	ÖZLEM ÖZTÜRK KÖSE
LUNCH BREAK	NEW YEAR HOLIDAY	LUNCH BREAK	LUNCH BREAK	LUNCH BREAK	LUNCH BREAK
		INDEPENDENT LEARNING	INDEPENDENT LEARNING	Afferent and efferent pathways ANATOMY	INDEPENDENT LEARNING
13:30-14:15				ÖZLEM ÖZTÜRK KÖSE	Biochemistry of Neurodegenerative
14:30-15:15		CSF circulation ANATOMY	Spinal cord ANATOMY	Afferent and efferent pathways ANATOMY	Diseases
		ÖZLEM ÖZTÜRK KÖSE	ÖZLEM ÖZTÜRK KÖSE	ÖZLEM ÖZTÜRK KÖSE	BIOCHEMISTRY AHMET BELCE
		Cerebrospinal Fluid and Blood Brain Barrier	Spinal cord	CSF Biochemistry	Biochemistry of Neurodegenerative Diseases
15:30-16:15		HISTOLOGY NAZLI ECE ORDUERİ	ANATOMY ÖZLEM ÖZTÜRK KÖSE	BIOCHEMISTRY AHMET BELCE	BIOCHEMISTRY
		Cerebrospinal Fluid and Blood Brain Barrier	Mycoplasma ve Ureplasma MICROBIOLOGY		AHMET BELCE
16:30-17:15		HISTOLOGY NAZLI ECE ORDUERÎ	YAĞMUR EKENOĞLU MERDAN	INDEPENDENT LEARNING	INDEPENDENT LEARNING
17:30-18:15	ACADEMIC MENTORING	INDEPENDENT LEARNING	INDEPENDENT LEARNING	INDEPENDENT LEARNING	INDEPENDENT LEARNING
17:30- 18:15	TDI101 - OFFLINE	ATA101 - OFFLINE	INDEPENDENT LEARNING	INDEPENDENT LEARNING	
		COMMITTEE III - CENTRAL NER	VOUS SYSTEM (BSC)-WEEK IV		
Jan 08-12, 2024	Monday, January 8, 2024	Tuesday, January 9, 2024	Wednesday, January 10, 2024	Thursday, January 11, 2024	Friday, January 12, 2024
08:30-09:15	INDEPENDENT LEARNING	INDEPENDENT LEARNING	INDEPENDENT LEARNING	INDEPENDENT LEARNING	INDEPENDENT LEARNING
	Spinal cord and Brainstem lab ANATOMY	Cerebellum ANATOMY	Diencephalon, cerebellum lab	Hypophysis gland ANATOMY	INDEPENDENT LEARNING
09:30-10:15	ÖZLEM ÖZTÜRK KÖSE Group 3	ÖZLEM ÖZTÜRK KÖSE	ÖZLEM ÖZTÜRK KÖSE Group 2	ÖZLEM ÖZTÜRK KÖSE	
	Spinal cord and Brainstem lab ANATOMY	Diencephalon ANATOMY	Diencephalon, cerebellum lab ANATOMY	Limbic system ANATOMY	Cerebral cortex (external anatomy) ANATOMY
10:30-11:15	ÖZLEM ÖZTÜRK KÖSE Group 2 Spinal cord and Brainstem lab	ÖZLEM ÖZTÜRK KÖSE	ÖZLEM ÖZTÜRK KÖSE Group 1	ÖZLEM ÖZTÜRK KÖSE  Basal nuclei	ÖZLEM ÖZTÜRK KÖSE
	Spinal cord and Brainstem lab  ANATOMY  ÖZLEM ÖZTÜRK KÖSE Group 1	Diencephalon ANATOMY	Diencephalon, cerebellum lab ANATOMY ÖZLEM ÖZTÜRK KÖSE Group 3	ANATOMY	Cerebral cortex (external anatomy) ANATOMY
11:30-12:15		ÖZLEM ÖZTÜRK KÖSE	ÖZLEM ÖZTÜRK KÖSE Group 3  LUNCH BREAK	ÖZLEM ÖZTÜRK KÖSE  LUNCH BREAK	ÖZLEM ÖZTÜRK KÖSE  LUNCH BREAK
LUNCH BREAK	LUNCH BREAK	LUNCH BREAK	LUNCH BREAK	LUNCH BREAK	LUNCH BREAK
	Histology of the Cerebellum HISTOLOGY	Lab: Gram Pozitif Basiller MICROBIOLOGY	Limbic system and hypothalamus physiology	Chlamydia MICROBIOLOGY	INDEPENDENT LEARNING
	NAZLI ECE ORDUERI	YAĞMUR EKENOĞLU MERDAN, Yağmur Eylül Doğantürk Group 4	PHYSIOLOGY	YAĞMUR EKENOĞLU MERDAN	INDEL ENDERT EEAGUING
13:30-14:15			SİNEM ETHEMOĞLU		
14:30-15:15	Histology of the Cerebellum HISTOLOGY	Lab: Gram Pozitif Basiller MICROBIOLOGY	Limbic system and hypothalamus	Chlamydia MICROBIOLOGY	Learning and memory PHYSIOLOGY
14.30-15.15	NAZLI ECE ORDUERI	YAĞMUR EKENOĞLU MERDAN, Yağmur Eylül Doğantürk Group 3	physiology PHYSIOLOGY	YAĞMUR EKENOĞLU MERDAN	SİNEM ETHEMOĞLU
		Lab: Gram Pozitif Basiller	SİNEM ETHEMOĞLU		
15:30-16:15	INDEPENDENT LEARNING	MICROBIOLOGY	Histology of Peripheral Nervous System HISTOLOGY LAB	INDEPENDENT LEARNING	Learning and memory PHYSIOLOGY
		YAĞMUR EKENOĞLU MERDAN, Yağmur Eylül Doğantürk Group 2	NAZLI ECE ORDUERÎ		SİNEM ETHEMOĞLU
		Lab: Gram Pozitif Basiller	Histology of Peripheral Nervous System		
16:30-17:15	INDEPENDENT LEARNING	YAĞMUR EKENOĞLU MERDAN, Yağmur Eylül	HISTOLOGY LAB NAZLI ECE ORDUERI	INDEPENDENT LEARNING	INDEPENDENT LEARNING
17:30-18:15	ACADEMIC MENTORING	Doğantürk Group 1 INDEPENDENT LEARNING	INDEPENDENT LEARNING		
17:30-18:15	TDI101 - OFFLINE	ATA101 - OFFLINE	INDEPENDENT LEARNING		INDEPENDENT LEARNING
				INDEPENDENT LEARNING	INDEPENDENT LEARNING INDEPENDENT LEARNING
		COMMITTEE III - CENTRAL NER		INDEPENDENT LEARNING	
Jan 15-19, 2024	Monday, January 15, 2024			Thursday, January 18, 2024	
Jan 15-19, 2024		COMMITTEE III - CENTRAL NER Tuesday, January 16, 2024	VOUS SYSTEM (BSC)-WEEK V Wednesday, January 17, 2024	Thursday, January 18, 2024	Friday, January 19, 2024
Jan 15-19, 2024 08:30-09:15	Monday, January 15, 2024  Ear Anatomy ÖZLEM ÖZTÜRK KÖSE  ANATOMY	COMMITTEE III - CENTRAL NER	VOUS SYSTEM (BSC)-WEEK V		INDEPENDENT LEARNING
	Ear Anatomy ÖZLEM ÖZTÜRK KÖSE ANATOMY  Ear Anatomy ANATOMY	COMMITTEE III - CENTRAL NER Tuesday, January 16, 2024  Eye Anatomy ÖZLEM ÖZTÜRK KÖSE  Eye Anatomy ANATOMY ANATOMY	VOUS SYSTEM (BSC)-WEEK V Wednesday, January 17, 2024 INDEPENDENT LEARNING	Thursday, January 18, 2024  INDEPENDENT LEARNING	Friday, January 19, 2024  INDEPENDENT LEARNING
	Ear Anatomy ÖZLEM ÖZTÜRK KÖSE  ANATOMY ÖZLEM ÖZTÜRK KÖSE  ANATOMY ÖZLEM ÖZTÜRK KÖSE	COMMITTEE III - CENTRAL NER Tuesday, January 16, 2024  Eye Anatomy OZLEM ÖZTÜRK KÖSE  ANATOMY OZLEM ÖZTÜRK KÖSE  ANATOMY OZLEM ÖZTÜRK KÖSE	VOUS SYSTEM (BSC)-WEEK V Wednesday, January 17, 2024	Thursday, January 18, 2024	Friday, January 19, 2024
08:30-09:15 09:30-10:15	Ear Anatomy ÖZLEM ÖZTÜRK KÖSE ANATOMY  Ear Anatomy ANATOMY	COMMITTEE III - CENTRAL NER Tuesday, January 16, 2024  Eye Anatomy ÖZLEM ÖZTÜRK KÖSE  Eye Anatomy ANATOMY ANATOMY	VOUS SYSTEM (BSC)-WEEK V Wednesday, January 17, 2024 INDEPENDENT LEARNING	Thursday, January 18, 2024  INDEPENDENT LEARNING	Friday, January 19, 2024  INDEPENDENT LEARNING
08:30-09:15	Ear Anatomy ÖZLEM ÖZTÜRK KÖSE  ANATOMY ÖZLEM ÖZTÜRK KÖSE  ANATOMY ÖZLEM ÖZTÜRK KÖSE  Autonomic nervous system physiology	COMMITTEE III - CENTRAL NER Tuesday, January 16, 2024  Eye Anatomy ÖZLEM ÖZTÜRK KÖSE ANATOMY ÖZLEM ÖZTÜRK KÖSE States of brain activity	VOUS SYSTEM (BSC)-WEEK V Wednesday, January 17, 2024 INDEPENDENT LEARNING Case Reports D. Sema Anci	Thursday, January 18, 2024  INDEPENDENT LEARNING  INDEPENDENT LEARNING	INDEPENDENT LEARNING  Friday, January 19, 2024  INDEPENDENT LEARNING  INDEPENDENT LEARNING
08:30-09:15 09:30-10:15	Ear Anatomy ÖZLEM ÖZTÜRK KÖSE  ANATOMY ÖZLEM ÖZTÜRK KÖSE  Autonomic nervous system physiology PHYSIOL GOY SINEM ETHEMOĞLU  Autonomic nervous system physiology	COMMITTEE III - CENTRAL NER Tuesday, January 16, 2024  Eye Anatomy ÖZLEM ÖZTÜRK KÖSE  Eye Anatomy ÖZLEM ÖZTÜRK KÖSE  States of brain activity PHYSIOLOGY SINEM ETHEMÖĞLU  Cerebral blood flow and cerebrospinal circulation	WOUS SYSTEM (BSC)-WEEK V Wednesday, January 17, 2024 INDEPENDENT LEARNING Case Reports D. Sema Arici INDEPENDENT LEARNING	Thursday, January 18, 2024  INDEPENDENT LEARNING  INDEPENDENT LEARNING  INDEPENDENT LEARNING	INDEPENDENT LEARNING  Friday, January 19, 2024  INDEPENDENT LEARNING  INDEPENDENT LEARNING  INDEPENDENT LEARNING
08:30-09:15 09:30-10:15 10:30-11:15	Ear Anatomy ÖZLEM ÖZTÜRK KÖSE  Ear Anatomy ÖZLEM ÖZTÜRK KÖSE  ANATOMY  ANATOMY  ANATOMY  ANATOMY  PHYSIOLOGY  SINEM ETHEMOGLU	COMMITTEE III - CENTRAL NER Tuesday, January 16, 2024  Eye Anatomy ÖZLEM ÖZTÜRK KÖSE  Eye Anatomy ÖZLEM ÖZTÜRK KÖSE  ANATOMY ÖZLEM ÖZTÜRK KÖSE  States of brain activity PHYSIOLOGY SINEM ETHEMOĞLU	VOUS SYSTEM (BSC)-WEEK V Wednesday, January 17, 2024 INDEPENDENT LEARNING Case Reports D. Sema Anci	Thursday, January 18, 2024  INDEPENDENT LEARNING  INDEPENDENT LEARNING	INDEPENDENT LEARNING  Friday, January 19, 2024  INDEPENDENT LEARNING  INDEPENDENT LEARNING
08:30-09:15 09:30-10:15	Ear Anatomy ÖZLEM ÖZTÜRK KÖSE  Ear Anatomy ÖZLEM ÖZTÜRK KÖSE  Autonomic nervous system physiology PHYSIOLOGY SINEM ETHEMÖGLU  Autonomic nervous system physiology PHYSIOLOGY PHYSIOLOGY	COMMITTEE III - CENTRAL NER Tuesday, January 16, 2024  Eye Anatomy ÖZLEM ÖZTÜRK KÖSE  Eye Anatomy OZLEM ÖZTÜRK KÖSE  States of brain activity PHYSIOLOGY SINEM ETHEMOĞLU  Cerebral blood flow and cerebrospinal circulation PHYSIOLOGY	WOUS SYSTEM (BSC)-WEEK V Wednesday, January 17, 2024 INDEPENDENT LEARNING Case Reports D. Sema Arici INDEPENDENT LEARNING	Thursday, January 18, 2024  INDEPENDENT LEARNING  INDEPENDENT LEARNING  INDEPENDENT LEARNING	INDEPENDENT LEARNING  Friday, January 19, 2024  INDEPENDENT LEARNING  INDEPENDENT LEARNING  INDEPENDENT LEARNING
08:30-09:15 09:30-10:15 10:30-11:15 11:30-12:15	Ear Anatomy ÖZLEM ÖZTÜRK KÖSE  ANATOMY ÖZLEM ÖZTÜRK KÖSE  ANATOMY ÖZLEM ÖZTÜRK KÖSE  Autonomic nervous system physiology PHYSIOLOGY SINEM ETHEMOĞLU  Autonomic nervous system physiology PHYSIOLOGY SINEM ETHEMOĞLU  LUNCH BREAK Cerebral cortex (external anatomy) lab	COMMITTEE III - CENTRAL NER Tuesday, January 16, 2024  Eye Anatomy ÖZLEM ÖZTÜRK KÖSE  Eye Anatomy ÖZLEM ÖZTÜRK KÖSE  States of train activity PHYSIOLOGY SINEM ETHEMOĞLU  Cerebral blood flow and cerebrospinal circulation PHYSIOLOGY SINEM ETHEMOĞLU  LUNCH BREAK	VOUS SYSTEM (BSC)-WEEK V Wednesday, January 17, 2024 INDEPENDENT LEARNING Case Reports D. Sema Anci INDEPENDENT LEARNING Case Reports D. Sema Anci	Thursday, January 18, 2024  INDEPENDENT LEARNING  INDEPENDENT LEARNING  INDEPENDENT LEARNING	INDEPENDENT LEARNING  Friday, January 19, 2024  INDEPENDENT LEARNING  INDEPENDENT LEARNING  INDEPENDENT LEARNING  INDEPENDENT LEARNING
08:30-09:15 09:30-10:15 10:30-11:15 11:30-12:15	Ear Anatomy ÖZLEM ÖZTÜRK KÖSE  ANATOMY ÖZLEM ÖZTÜRK KÖSE  ANATOMY ÖZLEM ÖZTÜRK KÖSE  Autonomic nervous system physiology PHYSIOLOGY SINEM ETHEMOĞLU  Autonomic nervous system physiology PHYSIOLOGY SINEM ETHEMOĞLU  LUNCH BREAK Cerebral cortex (esternat anatomy) lab ANATOMY ÖZLEM ÖZTÜRK KÖSE Group 3	COMMITTEE III - CENTRAL NER Tuesday, January 16, 2024  Eye Anatomy ÖZLEM ÖZTÜRK KÖSE  Eye Anatomy ÖZLEM ÖZTÜRK KÖSE  States of brain activity PHYSIOLOGY SINEM ETHEMOĞLU  Cerebral blood flow and cerebrospinal circulation PHYSIOLOGY SINEM ETHEMOĞLU	VOUS SYSTEM (BSC)-WEEK V Wednesday, January 17, 2024 INDEPENDENT LEARNING Case Reports D. Sema Arici INDEPENDENT LEARNING Case Reports D. Sema Arici LUNCH BREAK Ear and Eye lab ANATOMY OZLEM ZETORK KÖSE Group 1	Thursday, January 18, 2024  INDEPENDENT LEARNING  INDEPENDENT LEARNING  INDEPENDENT LEARNING  INDEPENDENT LEARNING  LUNCH BREAK	INDEPENDENT LEARNING  Friday, January 19, 2024  INDEPENDENT LEARNING  INDEPENDENT LEARNING  INDEPENDENT LEARNING  INDEPENDENT LEARNING  INDEPENDENT LEARNING
08:30-09:15  09:30-10:15  10:30-11:15  11:30-12:15  LUNCH BREAK	Ear Anatomy ÖZLEM ÖZTÜRK KÖSE  ANATOMY ÖZLEM ÖZTÜRK KÖSE  Autonomic nervous system physiology PHYSIOLOGY SINEM ETHEMOĞLU  Autonomic nervous system physiology PHYSIOLOGY SINEM ETHEMOĞLU  LUNCH BREAK Cerebral cortex (external anatomy) lab ANATOMY ÖZLEM GYTÜRK KÖSE Group 3  Cerebral cortex (caternal anatomy) lab ANATOMY ÖZLEM GYTÜRK KÖSE Group 3  Cerebral cortex (caternal anatomy) lab ANATOMY	COMMITTEE III - CENTRAL NER Tuesday, January 16, 2024  Eye Anatomy ÖZLEM ÖZTÜRK KÖSE  Eye Anatomy ÖZLEM ÖZTÜRK KÖSE  States of train activity PHYSIOLOGY SINEM ETHEMOĞLU  Cerebral blood flow and cerebrospinal circulation PHYSIOLOGY SINEM ETHEMOĞLU  LUNCH BREAK	Wednesday, January 17, 2024  INDEPENDENT LEARNING  Case Reports D. Sema Anci  INDEPENDENT LEARNING  Case Reports D. Sema Anci  LUNCH BREAK  Ear and Eye lib  ANATOMY  OZLE MOZTURK KÖSE Group 1  Eye lab  ANATOMY	Thursday, January 18, 2024  INDEPENDENT LEARNING  INDEPENDENT LEARNING  INDEPENDENT LEARNING  INDEPENDENT LEARNING  LUNCH BREAK	INDEPENDENT LEARNING  Friday, January 19, 2024  INDEPENDENT LEARNING  INDEPENDENT LEARNING  INDEPENDENT LEARNING  INDEPENDENT LEARNING  INDEPENDENT LEARNING
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