PHASE II NERVUS SYSTEM COMMITTEE

	11.Kas	12.Kas	13.Kas	14.Kas	15.Kas
08.40 - 09:30	Anatomy Introduction to Nervous System *Mehtap TİRYAKİOĞLU*	Histology and Embryology Development of the Nervous System *Gözde ÖĞÜTÇÜ*	Biophysics Neural Coding and Information Transmission *Murat ÖZGÖREN*	Anatomy The Cerebellum *Mehtap TİRYAKİOĞLU*	REPUBLIC DAY
09.40 - 10:30	Anatomy Spinal Cord: General Topography and Internal Structure *Selda ÖNDEROĞLU*	Histology and Embryology Development of the Nervous System *Gözde ÖĞÜTÇÜ*	Biophysics Neural Coding and Information Transmission *Murat ÖZGÖREN*	Anatomy The Cerebellum *Mehtap TİRYAKİOĞLU*	
10.40 - 11:30	Anatomy Spinal Cord: General Topography and Internal Structure *Selda ÖNDEROĞLU*	Histology and Embryology Development of the Nervous System *Gözde ÖĞÜTÇÜ*	Anatomy Pons *Selda ÖNDEROĞLU*	Dönem III sınav	
11.40 - 12.30	Histology and Embryology Histology of the Nervous System *Gözde ÖĞÜTÇÜ*	Anatomy Medulla Oblangata *Selda ÖNDEROĞLU*	Anatomy Mesencephalon *Selda ÖNDEROĞLU*		
13.40- 14.30	Histology and Embryology Histology of the Nervous System *Gözde ÖĞÜTÇÜ*	Physiology Central Nervous System-Introduction *Ramazan BAL*	Physiology Sensory physiology, sensory receptors and receptor potentials *Ramazan BAL*	LAB: Grup 1 Anatomi: Spinal Cord	
14.40 - 15.30		Physiology Central Nervous System-Introduction *Ramazan BAL*	Physiology Sensory physiology, sensory receptors and receptor potentials *Ramazan BAL*		
15.40 - 16.30			Physiology Somatic Sensations-I Tactile and Position senses *Ramazan BAL*	LAB: Grup 2 Anatomi: Spinal Cord	
16.40- 17.30					

	18.Kas	19.Kas	20.Kas	21.Kas	22.Kas
08.40 - 09:30	**Physiology** **Somatic Sensations-I Tactile and Position senses** *Ramazan BAL*	**Physiology** **Motor Functions of the spinal cord** *Ramazan BAL*	**Physiology** **Role of the motor cortex and brain stem in controlling motor functions** *Ramazan BAL*	**Histology and Embryology** **Development of the Skin and Its Derivatives** *Gözde ÖĞÜTÇÜ*	**Physiology** **Cerebellum, basal ganglia and their motor functions** *Ramazan BAL*
09.40 - 10:30	**Physiology** **Somatic Sensations-II Pain and Thermal Sensations** *Ramazan BAL*	**Physiology** **Motor Functions of the spinal cord** *Ramazan BAL*	**Physiology** **Role of the motor cortex and brain stem in controlling motor functions** *Ramazan BAL*	**Histology and Embryology** **Development of the Skin and Its Derivatives** *Gözde ÖĞÜTÇÜ*	**Physiology** **Cerebellum, basal ganglia and their motor functions** *Ramazan BAL*
10.40 - 11:30	**Physiology** **Somatic Sensations-II Pain and Thermal Sensations** *Ramazan BAL*	**Anatomy** **Cranial Nerves: VII-XII** *Selda ÖNDEROĞLU*	**Anatomy** **The Parasympathetic System** *Mehtap TİRYAKİOĞLU*	Anatomy **The Sympathetic System** Selda ÖNDEROĞLU	**Biophysics** **Biomedical Signal Analysis** *Murat ÖZGÖREN*
11.40 - 12.30	**Anatomy** **Cranial Nerves: I- VI** *Mehtap TİRYAKİOĞLU*	**Anatomy** **Cranial Nerves: VII-XII** *Selda ÖNDEROĞLU*	**Anatomy** **The Parasympathetic System** *Mehtap TİRYAKİOĞLU*	Anatomy **The Sympathetic System** Selda ÖNDEROĞLU	**Biophysics** **EKG** *Murat ÖZGÖREN*
13.40- 14.30	**Anatomy** **Cranial Nerves: I- VI** *Mehtap TİRYAKİOĞLU*	**Histology and Embryology** **Development of the Skin and Its Derivatives** *Gözde ÖĞÜTÇÜ*	**Biophysics** **Biomedical Signal Analysis** *Murat ÖZGÖREN*	**LAB:** **Histology Embryology: Histology of the Nervous System** **Grup 1**	**Anatomy** **Thalamus** *Selda ÖNDEROĞLU*
14.40 - 15.30				**Grup 2** **Anatomy: Brain Stem, Cerebellum**	
15.40 - 16.30				**LAB:** **Histology Embryology: Histology of the Nervous System** **Grup 2**	
16.40-17.30				**LAB.** **Anatomy: Brain Stem, Cerebellum** **Grup 1**	

	25.Kas.24	26.Kas	27.Kas	28.Kas	29.Kas
08.40 - 09:30	**Biophysics** **EMG** *Murat ÖZGÖREN*	**Anatomy** **Epithalamus, Subthalamus and Basal Ganglia** *Mehtap TİRYAKİOĞLU*		**Anatomy** **Cerebral Hemispheres: Motor and Sensory areas** *Mehtap TİRYAKİOĞLU*	**Anatomy** **The Orbit and Its Contents** *Selda ÖNDEROĞLU*
09.40 - 10:30	**Biophysics** **EEG** *Murat ÖZGÖREN*	**Anatomy** **Epithalamus, Subthalamus and Basal Ganglia** *Mehtap TİRYAKİOĞLU*	**Anatomy** **Cerebral Hemispheres: General Topography** *Mehtap TİRYAKİOĞLU*	**Anatomy** **Meninges and Sinuses of the Brain** *Mehtap TİRYAKİOĞLU*	**Anatomy** **The Orbit and Its Contents** *Selda ÖNDEROĞLU*
10.40 - 11:30	**Anatomy** **Hypothalamus** *Selda ÖNDEROĞLU*	**Biophysics** **Dokunma, Koku ve Tat Biyofiziği** *Murat ÖZGÖREN*	**Anatomy** **Cerebral Hemispheres: Medullary Substance** *Mehtap TİRYAKİOĞLU*	**Anatomy** **Brain Ventricles and Cerebrospinal Fluid** *Selda ÖNDEROĞLU*	**Histology and Embryology** **Development of the Eyes** *Gözde ÖĞÜTÇÜ*
11.40 - 12.30	**Anatomy** **Hypophysis** *Selda ÖNDEROĞLU*	**Biophysics** **Dokunma, Koku ve Tat Biyofiziği** *Murat ÖZGÖREN*	**Anatomy** **Olfactory Pathways, Rhinencephalon and Limbic System** *Selda ÖNDEROĞLU*	**Anatomy** **Vessels of the Central Nervous System** *Selda ÖNDEROĞLU*	**Histology and Embryology** **Development of the Eyes** *Gözde ÖĞÜTÇÜ*
13.40- 14.30	**Physiology** **Thalamus and reticular formation,neurochemical control of the brain** *Ramazan BAL*	**LAB:** **Anatomy:** **Cranial Nerves** Grup 2 **Diencephalon, Hypophysis and Basal Ganglia** Grup 2	**Physiology** **Hypothalamus, limbic system, and phsiology of the emotions** *Ramazan BAL*	**LAB** **Anatomy: cerebral Hemispheres** **Grup 1** **Anatomy: Meninges ans Sinuses of theBrain Vessels of the Central Nervous System** **Grup 1**	**Physiology** **EEG, physiology of sleep, epilepsy** *Ramazan BAL*
14.40 - 15.30	**Physiology** **Thalamus and reticular formation,neurochemical control of the brain** *Ramazan BAL*		**Physiology** **Chemical senses (Smell and Taste)** *Ramazan BAL*		**Physiology** **EEG, physiology of sleep, epilepsy** *Ramazan BAL*
15.40 - 16.30	**Physiology** **Hypothalamus, limbic system, and phsiology of the emotions** *Ramazan BAL*	**LAB:** **Anatomy:** **Cranial Nerves** Grup 1 **Diencephalon, Hypophysis and Basal Ganglia** Grup 1	**Physiology** **Chemical senses (Smell and Taste)** *Ramazan BAL*	**LAB:** **Anatomy: Meninges ans Sinuses of the Brain Vessels of the Central Nervous System** **Grup 2** **Anatomy: cerebral Hemispheres** **Grup 2**	
16.40-17.30					

	2.Ara	3.Ara	4.Ara	5.Ara	6.Ara
08.40 - 09:30		Histology and Embryology Histology of the Eyes *Gözde ÖĞÜTÇÜ*	Anatomy The Ear *Mehtap TİRYAKİOĞLU*	Histology and Embryology Histology of the Ears *Gözde ÖĞÜTÇÜ*	
09.40 - 10:30	Anatomy The Eyeball *Selda ÖNDEROĞLU*	Histology and Embryology Histology of the Eyes *Gözde ÖĞÜTÇÜ*	Anatomy The Ear *Mehtap TİRYAKİOĞLU*	Histology and Embryology Histology of the Ears *Gözde ÖĞÜTÇÜ*	
10.40 - 11:30	Anatomy The Eyeball *Selda ÖNDEROĞLU*	Biophysics Görme Biyofiziği *Murat ÖZGÖREN*	Anatomy The Ear *Mehtap TİRYAKİOĞLU*	Anatomy Vestibular System *Mehtap TİRYAKİOĞLU*	Biophysics İşitme Biyofiziği *Murat ÖZGÖREN*
11.40 - 12.30	Anatomy The Visual Pathway *Selda ÖNDEROĞLU*	Biophysics Görme Biyofiziği *Murat ÖZGÖREN*	Histology and Embryology Development of the Ears *Gözde ÖĞÜTÇÜ*	Anatomy Auditory Pathway *Mehtap TİRYAKİOĞLU*	Biophysics işitme Biyofiziği *Murat ÖZGÖREN*
13.40- 14.30	Physiology Physiology of Vision,Optics of the Eye, retina *Ramazan BAL*	LAB Anatomy: The Orbit and Its Contents and the Eyeball Grup 2	Physiology Vestibular sensations and maintenance of equilibrium *Ramazan BAL*	LAB: Histology and Embryology Histology of the Sensory organs Grup 2 Anatomy: Ear Grup 1	Physiology Learning and the memory *Ramazan BAL*
14.40 - 15.30	Physiology Physiology of Vision,Optics of the Eye, retina *Ramazan BAL*		Physiology Vestibular sensations and maintenance of equilibrium *Ramazan BAL*		Physiology Physiology of Hearing *Ramazan BAL*
15.40 - 16.30	Physiology Physiology of Vision, Central Neurophysiology *Ramazan BAL*	LAB Anatomy: The Orbit and Its Contents and the Eyeball Grup 1	Physiology Language and hemispheric lateralization *Ramazan BAL*	LAB: Histology and Embryology Histology of the Sensory organs Grup 1 Anatomy: Ear Grup 2	Physiology Physiology of Hearing *Ramazan BAL*
16.40-17.30					

	9.Ara	10.Ara	11.Ara	12.Ara	13.Ara
08.40 - 09:30		LAB Histology Make-Up			Histology and Embryology Practical Examination
09.40 - 10:30	Anatomy Central Nervous System: Efferent Pathways *Selda ÖNDEROĞLU*				Anatomy Practical Examination
10.40 - 11:30	Anatomy Central Nervous System: Afferent Pathways *Mehtap TİRYAKİOĞLU*				Nervous System Commitee Examination
11.40 - 12.30	Anatomy Central Nervous System: Afferent Pathways *Mehtap TİRYAKİOĞLU*				
13.40- 14.30					
14.40 - 15.30					
15.40 - 16.30					
16.40-17.30					