	6.Eki	7.Eki	8.Eki	9.Eki	10.Eki
08.40 - 09:30	**Physiology** **General Consideration of Striated Muscle** *Günnur KOÇER*	**Physiology** **Contraction, Physiological properties of Motor Units** *Günnur KOÇER*	**Anatomy** **Anterior Aspect of Shoulder and Arm** *Mehtap TİRYAKİOĞLU*	**Physiology** **Neuromuscular junction** *Günnur KOÇER*	**Histology and Embryology** **Nerve Tissue** *Gözde Öğütçü*
09.40 - 10:30	**Physiology** **General Consideration of Striated Muscle** *Günnur KOÇER*	**Physiology** **Contraction, Physiological properties of Motor Units** *Günnur KOÇER*	**Anatomy** **Anterior Aspect of Shoulder and Arm** *Mehtap TİRYAKİOĞLU*	**Physiology** **Mechanical Properties of Striated Muscle** *Günnur KOÇER*	**Histology and Embryology** **Nerve Tissue** *Gözde Öğütçü*
10.40 - 11:30	**Anatomy** **Muscles: general Considerations** *Selda ÖNDEROĞLU*	**Anatomy** **The Superficial Back** *Mehtap TİRYAKİOĞLU*	**Histology and Embryology** **Muscle Tissue** *Gözde Öğütçü*	**Anatomy** **The Mammary Glands** *Selda ÖNDEROĞLU*	**Anatomy** **Axilla and Brachial Plexus** *Selda ÖNDEROĞLU*
11.40 - 12.30	**Anatomy** **Introduction to Nervous System** *Mehtap TİRYAKİOĞLU*		**Histology and Embryology** **Muscle Tissue** *Gözde Öğütçü*	**Anatomy** **Post Aspect of the Shoulder and Arm** *Mehtap TİRYAKİOĞLU*	**Anatomy** **Axilla and Brachial Plexus** *Selda ÖNDEROĞLU*
13.40- 14.30				**LAB** **Anatomy: The Superficial Back - Posterior Aspect of Shoulder And Arm Group 1**	
14.40 - 15.30					
15.40 - 16.30				**LAB** **Anatomy: The Superficial Back - Posterior Aspect of Shoulder And Arm Group 2**	
16.40-17.30					

	13.Eki	14.Eki	15.Eki	16.Eki	17.Eki
08.40 - 09:30	**Biochemistry** **Biochemistry of Muscle Tissue** *Victor MARKUS*	**Physiology** **Physiology of Smooth Muscle** *Günnur KOÇER*	**Biophysics** **Biomechanics of Musculo-Skeletal System** *Murat Özgören*	**Histology and Embryology** **Fertilization and the First Week of Development** *Gizem SÖYLER*	**Physiology** **Physiology of Peripheral Nervous System** *Günnur KOÇER*
09.40 - 10:30	**Biochemistry** **Biochemistry of Muscle Tissue** *Victor MARKUS*	**Physiology** **Physiology of Smooth Muscle** *Günnur KOÇER*	**Biophysics** **Biomechanics of Musculo-Skeletal System** *Murat Özgören*	**Histology and Embryology** **Fertilization and the First Week of Development** *Gizem SÖYLER*	**Physiology** **Physiology of Peripheral Nervous System** *Günnur KOÇER*
10.40 - 11:30	**Anatomy** **The Flexor Aspect of the Forearm and Cubital Fossa** *Mehtap TİRYAKİOĞLU*	**Anatomy** **The Extensor Aspect of the Forearm** *Selda ÖNDEROĞLU*	**Anatomy** **Anatomy of the Hand** *Selda ÖNDEROĞLU*	**Histology and Embryology** **Fertilization and the First Week of Development** *Gizem SÖYLER*	**Anatomy** **The Anterior and Medial Aspect of the Thigh** *Mehtap TİRYAKİOĞLU*
11.40 - 12.30	**Anatomy** **The Flexor Aspect of the Forearm and Cubital Fossa** *Mehtap TİRYAKİOĞLU*	**Anatomy** **The Extensor Aspect of the Forearm** *Selda ÖNDEROĞLU*	**Anatomy** **Gluteal Region** Mehtap TİRYAKİOĞLU	**Anatomy** **The Lateral and Posterior Aspect of the Thigh, Popliteal Fossa** *Selda ÖNDEROĞLU*	**Anatomy** **The Anterior and Medial Aspect of the Thigh** *Mehtap TİRYAKİOĞLU*
13.40- 14.30		**Histology Embryology: Histology of the Muscle Tissue Group 1**		**LAB.** **Histology Embryology: Histology of the Nerve Tissue Group 2**	
14.40 - 15.30		**Anatomy: Anterior Aspect of Shoulder And Arm - Axilla and Plexus Brachialis -Mammary Glands Grup 1** **Group 2**		**Anatomy: Flexor Aspect of Forearm, Cubital fossa, Extansor Aspect of Forearm, the hand Group 1**	
15.40 - 16.30		**LAB.** **Histology Embryology: Histology of the Muscle Tissue Group 2**		**LAB.** **Histology Embryology: Histology of the Nerve Tissue Group 1**	
		Anatomy:Anterior Aspect		**Anatomy: Flexor Aspect of Forearm,**	

	20.Eki	21.Eki	22.Eki	23.Eki	24.Eki
08.40 - 09:30	**Histology and Embryology** **Second Week of Development** *Gizem SÖYLER*	**Histology and Embryology** **Third Week of Development** *Gizem SÖYLER*	**Physiology** **Synapse andSynaptic Transmission** *Günnur KOÇER*	**Histology and Embryology** **Fourth to eight weeks of development** *Gizem SÖYLER*	**Biophysics** **Passive Propagation of Membrane Potential** *Murat Özgören*
09.40 - 10:30	**Histology and Embryology** **Second Week of Development** *Gizem SÖYLER*	**Histology and Embryology** **Third Week of Development** *Gizem SÖYLER*	**Physiology** **Synapse andSynaptic Transmission** *Günnur KOÇER*	**Histology and Embryology** **Fourth to eight weeks of development** *Gizem SÖYLER*	**Biophysics** **Structure Function Relationship in Nerve Cells** *Murat Özgören*
10.40 - 11:30	**Anatomy** **Lumbosacral plexus** *Mehtap TİRYAKİOĞLU*	**Anatomy** **Lateral and Anterior Aspect of the Leg** *Selda ÖNDEROĞLU*	**Anatomy** **Anatomy of the Foot** *Mehtap TİRYAKİOĞLU*	**Biochemistry** **Biochemistry of Blood Tissue** *Victor MARKUS*	**Anatomy** **The Suboccipital Region and Deep Muscles of the Back** *Selda ÖNDEROĞU*
11.40 - 12.30	**Anatomy** **Lumbosacral plexus** *Mehtap TİRYAKİOĞLU*	**Anatomy** **Posterior Aspect of the Leg** Selda ÖNDEROĞLU	**Anatomy** **Anatomy of the Foot** *Mehtap TİRYAKİOĞLU*	**Biochemistry** **Biochemistry of Blood Tissue** *Victor MARKUS*	
13.40- 14.30		**LAB** **Anatomy: Gluteal Region and posterior aspect of the thigh** **Group 2**		**LAB** **Anatomy: Anterior and Medial Aspect of the Thigh** **Group 1**	**DÖNEM III** **SINAV**
14.40 - 15.30					
15.40 - 16.30		**LAB** **Anatomy: Gluteal Region and posterior aspect of the thigh** **Group 1**		**LAB** **Anatomy: Anterior and Medial Aspect of the Thigh** **Group 2**	

	27.Eki	28.Eki	29.Eki	30.Eki	31.Eki
08.40 - 09:30	Histology and Embryology Teratology and Embryological Malformations *Gizem SÖYLER*	Physiology Autonomic Nervous System *Günnur KOÇER*	National Holiday	Biochemistry Biochemistry of Nervous Tissue *Victor MARKUS*	
09.40 - 10:30	Histology and Embryology Teratology and Embryological Malformations *Gizem SÖYLER*	Physiology Autonomic Nervous System *Günnur KOÇER*		Biochemistry Biochemistry of Nervous Tissue *Victor MARKUS*	Histology and Embryology Extra Embryonic Structures-Placenta and Umblical Cord and Multiple Pregnancies *Gizem SÖYLER*
10.40 - 11:30	Anatomy Superficial Structures of the Face *Selda ÖNDEROĞU*	Histology and Embryology Clinical Embryology and Assisted Reproductive Techniques *Gizem SÖYLER*		Anatomy Parotid Gland *Mehtap TİRYAKİOĞLU*	Histology and Embryology Extra Embryonic Structures-Placenta and Umblical Cord and Multiple Pregnancies *Gizem SÖYLER*
11.40 - 12.30	Anatomy Superficial Structures of the Face *Selda ÖNDEROĞU*	Histology and Embryology Clinical Embryology and Assisted Reproductive Techniques *Gizem SÖYLER*		Anatomy Muscles of Mustication and Temporal Fossa *Mehtap TİRYAKİOĞLU*	Anatomy The Infratemporal and Pterygopalatine Fossea *Selda ÖNDEROĞU*
13.40- 14.30	LAB Anatomy: Posterior Aspect of the Leg and Lateral and Anterior Aspect of Leg ,Foot Group 2			LAB. Anatomy:The Suboccipital Region and Deep Muscles of the Back Group 1	
14.40 - 15.30					
15.40 - 16.30	LAB Anatomy: Posterior Aspect of the Leg and Lateral and Anterior Aspect of Leg ,Foot Group 1			LAB. Anatomy:The Suboccipital Region and Deep Muscles of the Back Group 2	
16.40-17.30					

	3.Kas	4.Kas	5.Kas	6.Kas	7.Kas
08.40 - 09:30	Histology and Embryology MAKE-UP				Histology and Embriyology Practical Exam
09.40 - 10:30					Anatomi Practical Exam
10.40 - 11:30					Muscle and the periferal Nervus system committee exam
11.40 - 12.30					
13.40- 14.30	LAB Anatomy: Superficial Structure of the Face, Muscles of Mastication, Intratemporal Fossa, Temporal fossa and Pterygopalatina Fossa Group 2				
14.40 - 15.30					
15.40 - 16.30	LAB Anatomy: Superficial Structure of the Face, Muscles of Mastication, Intratemporal Fossa, Temporal fossa and Pterygopalatina Fossa				

	13.Eki	14.Eki	15.Eki	16.Eki	17.Eki
08.40 - 09:30	**Biochemistry** **Biochemistry of Muscle Tissue** *Victor MARKUS*	**Physiology** **Physiology of Smooth Muscle** *Günnur KOÇER*	**Biophysics** **Biomechanics of Musculo-Skeletal System** *Murat Özgören*	**Histology and Embryology** **Fertilization and the First Week of Development** *Gizem SÖYLER*	**Physiology** **Physiology of Peripheral Nervous System** *Günnur KOÇER*
09.40 - 10:30	**Biochemistry** **Biochemistry of Muscle Tissue** *Victor MARKUS*	**Physiology** **Physiology of Smooth Muscle** *Günnur KOÇER*	**Biophysics** **Biomechanics of Musculo-Skeletal System** *Murat Özgören*	**Histology and Embryology** **Fertilization and the First Week of Development** *Gizem SÖYLER*	**Physiology** **Physiology of Peripheral Nervous System** *Günnur KOÇER*
10.40 - 11:30	**Anatomy** **The Flexor Aspect of the Forearm and Cubital Fossa** *Mehtap TİRYAKİOĞLU*	**Anatomy** **The Extensor Aspect of the Forearm** *Selda ÖNDEROĞLU*	**Anatomy** **Anatomy of the Hand** *Selda ÖNDEROĞLU*	**Histology and Embryology** **Fertilization and the First Week of Development** *Gizem SÖYLER*	**Anatomy** **The Anterior and Medial Aspect of the Thigh** *Mehtap TİRYAKİOĞLU*
11.40 - 12.30	**Anatomy** **The Flexor Aspect of the Forearm and Cubital Fossa** *Mehtap TİRYAKİOĞLU*	**Anatomy** **The Extensor Aspect of the Forearm** *Selda ÖNDEROĞLU*	**Anatomy** **Gluteal Region** Mehtap TİRYAKİOĞLU	**Anatomy** **The Lateral and Posterior Aspect of the Thigh, Popliteal Fossa** *Selda ÖNDEROĞLU*	**Anatomy** **The Anterior and Medial Aspect of the Thigh** *Mehtap TİRYAKİOĞLU*
13.40- 14.30		**Histology Embryology: Histology of the Muscle Tissue Group 1**		**LAB. Histology Embryology: Histology of the Nerve Tissue Group 2**	
14.40 - 15.30		**Anatomy: Anterior Aspect of Shoulder And Arm - Axilla and Plexus Brachialis - Mammary Glands Grup 1 Group 2**		**Anatomy: Flexor Aspect of Forearm, Cubital fossa, Extansor Aspect of Forearm, the hand Group 1**	
15.40 - 16.30		**LAB. Histology Embryology: Histology of the Muscle Tissue Group 2**		**LAB. Histology Embryology: Histology of the Nerve Tissue Group 1**	
16.40-17.30		**Anatomy:Anterior Aspect of Shoulder And Arm - Axilla and Plexus Brachialis - Mammary Glands Grup 1 Group 1**		**Anatomy: Flexor Aspect of Forearm, Cubital fossa, Extansor Aspect of Forearm, the hand Group 2**	