

	10/02/2025	11/02/25	12 Şubat	13 Şubat	14 Şubat
08.40 -09.30		Histology and Embryology Histology of Oral Cavity, Teeth, Salivary Glands, Pharyngeal apparatus , Tongue and Oesaphagus <i>Gizem SÖYLER</i>	Physiology The Enteric Nervus Sistem and Gastrointestinal Innervation <i>Günnur KOÇER</i>	Biochemistry Digestion and Absorption of Nutrients <i>Victor MARCUS</i>	Histology and Embryology Histology of Oral Cavity, Teeth, Salivary Glands, Pharyngeal apparatus , Tongue and Oesaphagus <i>Gizem SÖYLER</i>
09.40-10.30	Anatomy Oral Cavity <i>Mehtap TİRYAKİOĞLU</i>	Histology and Embryology Histology of Oral Cavity, Teeth, Salivary Glands, Pharyngeal apparatus , Tongue and Oesaphagus <i>Gizem SÖYLER</i>	Physiology Movements of the Alimentary tract <i>Günnur KOÇER</i>	Biochemistry Digestion and Absorption of Nutrients <i>Victor MARCUS</i>	Histology and Embryology Development of the Head and Neck <i>Gizem SÖYLER</i>
10.40-11.30	Anatomy Oral Cavity <i>Mehtap TİRYAKİOĞLU</i>	Anatomy The Anterior Abdominal Wall and Inguinal Canal <i>Selda ÖNDEROĞLU</i>	Anatomy The Peritoneum, the Lesser and Greater Omenta and the Omental Bursa <i>Mehtap TİRYAKİOĞLU</i>	Anatomy Oesophagus and the Stomach <i>Selda ÖNDEROĞLU</i>	Biostatistics Introduction to Hypothesis Tests <i>Özgür TOSUN</i>
11.40-12.30	Anatomy Oral Cavity <i>Mehtap TİRYAKİOĞLU</i>	Anatomy The Anterior Abdominal Wall and Inguinal Canal <i>Selda ÖNDEROĞLU</i>	Anatomy The Peritoneum, the Lesser and Greater Omenta and the Omental Bursa <i>Mehtap TİRYAKİOĞLU</i>	Anatomy Oesophagus and the Stomach <i>Selda ÖNDEROĞLU</i>	Biostatistics Introduction to Hypothesis Tests <i>Özgür TOSUN</i>
13.40- 14.30				LAB ANATOMY of the ORAL CAVITY Group 1	Physiology Gastrointestinal Hormones <i>Günnur KOÇER</i>
14.40-1530					
15.40-16.30				LAB ANATOMY of the ORAL CAVITY Group 2	
16.40-1730					

	17/02/2025	18/02/2025	19/02/2025	20/02/2025	21/02/2025
08.40 -09.30	Biochemistry	Biochemistry	Physiology		Physiology
	Amino acid and Protein Metabolism	Carbohydrate Metabolism and Its Regulation	Oral Digestion and Deglutition	Lipid and Lipoprotein Metabolism	Gastric Functions
	Victor MARCUS	Victor MARCUS	Günnur KOÇER	Victor MARCUSL	Günnur KOÇER
09.40-10.30	Biochemistry	Biochemistry	Physiology	Biochemistry	Physiology
	Amino acid and Protein Metabolism	Carbohydrate Metabolism and Its Regulation	Oral Digestion and Deglutition	Lipid and Lipoprotein Metabolism	Digestion and Absorption in the Gastrointestinal Tract
	Victor MARCUS	Victor MARCUS	Günnur KOÇER	Victor MARCUSL	Günnur KOÇER
10.40-11.30	Histology and Embryology	Anatomy	Biostatistics	Anatomy	Anatomy
	Development of the Head and Neck	The Jejunum and Ileum	One-Sample Hypothesis Tests	The Large Intestines	The Liver and Biliary Ducts
	Gizem SÖYLER	Selda ÖNDEROĞLU	Özgür TOSUN	Selda ÖNDEROĞLU	Mehtap TİRYAKIOĞLU
11.40-12.30	Histology and Embryology	Anatomy	Biostatistics	Anatomy	Anatomy
	Development of the Head and Neck	The Jejunum and Ileum	One-Sample Hypothesis Tests	The Large Intestines	The Liver and Biliary Ducts
	Gizem SÖYLER	Selda ÖNDEROĞLU	Özgür TOSUN	Selda ÖNDEROĞLU	Mehtap TİRYAKIOĞLU
13.40- 14.30				LAB Histology and Embryology Histology of Tonque, Teeth and Salivary gland Grup 1 Anatomy Anterior Abdominal Wall Grup 2	
14.40-1530					
15.40-16.30				LAB Histology and Embryology Histology of Tonque, Teeth and Salivary gland Grup 2 Anatomy Anterior Abdominal Wall Grup 1	
16.40-1730					

	26.02.2025	25/02/2025	26/02/2025	27/02/2025	28/02/2025
08.40 -09.30	Biochemistry	Biochemistry	Physiology	Histology and Embryology	Biochemistry
	Acid-Base Balance and Physiological Buffer Systems	Nucleotide Metabolism	Exocrine Function of the Pancreas Function of the Liver and the Role of Bile in Digestion	Histology of the Intestine	Detoxification Mechanisms
	Victor MARCUS	Victor MARCUS	Günnur KOÇER	Gizem SÖYLER	Victor MARCUS
09.40-10.30	Biochemistry	Biochemistry	Physiology	Histology and Embryology	Biochemistry
	Acid-Base Balance and Physiological Buffer Systems	Nucleotide Metabolism	Exocrine Function of the Pancreas Function of the Liver and the Role of Bile in Digestion	Histology of the Intestine	Detoxification Mechanisms
	Victor MARCUS	Victor MARCUS	Günnur KOÇER	Gizem SÖYLER	Victor MARCUS
10.40-11.30	Biostatistics	Histology and Embryology	Biostatistics	Biostatistics	Anatomy
	Two-Sample Hypothesis Tests	Histology of the Stomach	Two-Sample Hypothesis Tests	More Than Two-Sample Hypothesis Tests	Vessels and Nerves of the Digestive Tract
	Özgür TOSUN	Gizem SÖYLER	Özgür TOSUN	Özgür TOSUN	Mehtap TİRYAKİOĞLU
11.40-12.30	Biostatistics	Histology and Embryology	Biostatistics	Biostatistics	Anatomy
	Two-Sample Hypothesis Tests	Histology of the Stomach	Two-Sample Hypothesis Tests	More Than Two-Sample Hypothesis Tests	Vessels and Nerves of the Digestive Tract
	Özgür TOSUN	Gizem SÖYLER	Özgür TOSUN	Özgür TOSUN	Mehtap TİRYAKİOĞLU
13.40- 14.30	Anatomy	Anatomy	Histology and Embryology	LAB Histology and Embryology Oesophagus and the Stomach Grup 2 Anatomy The Stomach, Duodenum and The Peritoneum Grup 1	Anatomy
	The Pancreas and the Spleen	The Posterior Abdominal Wall and the Great Vessels	Histology of the Intestine		The Portal System
	Selda ÖNDEROĞLU	Mehtap TİRYAKİOĞLU	Gizem SÖYLER		Mehtap TİRYAKİOĞLU
14.40-1530					
15.40-16.30				LAB Histology and Embryology Oesophagus and the Stomach Grup 1 Anatomy The Stomach, Duodenum and The Peritoneum Grup 2	
16.40-1730					

	03/03/2025	04/03/2025	05/03/2025	06/03/2025	07/03/2025
08.40 -09.30	Physiology	Biochemistry	Biochemistry		Histology Make Up
	The Regulation of Food İntake and Metabolism	Metabolism of Porphyrines and Bile Pigments	Mineral Metabolism		
	Günnur KOÇER	Victor MARCUS	Victor MARCUS		
09.40-10.30	Physiology	Biochemistry	Biochemistry	Physiology	
	The Regulation of Food İntake and Metabolism	Metabolism of Porphyrines and Bile Pigments	Metabolism of Calcium and Phosphorous	Function of the Colon and Formation of the Feces	
	Günnur KOÇER	Victor MARCUS	Victor MARCUS	Günnur KOÇER	
10.40-11.30	Biostatistics	Histology and Embryology	Histology and Embryology	Biostatistics	
	More Than Two-Sample Hypothesis Tests	Development of the Digestive System	Histology of the Liver, Gall Bladder and Pancreas	Parametric and Nonparametric Tests	
	Özgür TOSUN	Gizem SÖYLER	Gözde ÖĞÜTÇÜ	Özgür TOSUN	
11.40-12.30	Biostatistics	Histology and Embryology	Histology and Embryology	Biostatistics	
	More Than Two-Sample Hypothesis Tests	Development of the Digestive System	Histology of the Liver, Gall Bladder and Pancreas	Parametric and Nonparametric Tests	
	Özgür TOSUN	Gizem SÖYLER	Gözde ÖĞÜTÇÜ	Özgür TOSUN	
13.40- 14.30	Histology of Small and large intestines Group 1 Anatomy	Histology and Embryology		Histology and Embryology Histology of Liver,Biliary ducts and Pancreas	
		Development of the Digestive System			
14.40-1530	The Small and Large Intestines The Liver, Biliary Ducts , Pancreas and Spleen Group 2	Gizem SÖYLER		Group 2 Anatomy The Posterior Abdominal Wall and the Great Vessels Group 1	
15.40-16.30	Histology of Small and large intestines Group 2 Anatomy			Histology and Embryology Histology of Liver,Biliary ducts and Pancreas Group 1 Anatomy The Posterior Abdominal Wall and the Great Vessels Group 2	
16.40-1730		The Small and Large Intestines The Liver, Biliary Ducts , Pancreas and Spleen Group 1			

	10/03/2025	11/03/2025	12/03/2025	13/03/2025	14/03/2025
08.40 -09.30					Histology-Embryology Practical Examination
09.40-10.30					Anatomy Practical Examination
10.40-11.30					Gastrointestinal System and Metabolism Committee Examination
11.40-12.30					
13.40- 14.30					
14.40-1530					
15.40-16.30					
16.40-1730					

