

FACULTY OF MEDICINE PHASE I - SPRING										
MED104	Chairman of the committee: Doç. Dr. Hale Öktem	09.30 - 10.20	10.30 - 11.20	11.30 - 12.20	12.30 - 13.20	13.30 - 14.20	14.30 - 15.20	15.30 - 16.20	16.30 - 17.20	17.30 - 18.20
1	05.04.2021 MONDAY	Introduction to Locomotion Committee (Dr. Öktem, Lecture Hall-207) (Face-to-Face)	Muscles general consideration and introduction to nervous system (Dr. Öktem) (Lecture Hall-207, Face-to-Face)	General Structural Properties, Classification and Development of Muscle Tissue (Dr. Aykanat) (Lecture Hall-207) (Face-to-Face)		Self Learning	ENG-102 (Section: 25, 26)	ENG-102 (Section: 25, 26)	ENG-102 (Section: 35)	ENG-102 (Section: 35)
1	06.04.2021 TUESDAY	The superficial back (Dr. Öktem) (Lecture Hall-207) (Face-to-Face)	The suboccipital region and deep muscles of the back (Dr. Öktem) (Lecture Hall-207) (Face-to-Face)	Skeletal Muscle (Dr. Aykanat) (Lecture Hall-207) (Face-to-Face)		Cardiac and Smooth Muscle (Dr. Aykanat) (Lecture Hall-207) (Face-to-Face)	Self Learning	The innervation of skeletal muscle and skeletal muscle potentials (Dr. Korkmaz Özkan) (Online Education)	The innervation of smooth muscle and smooth muscle potentials (Dr. Korkmaz Özkan) (Online Education)	Self Learning
1	07.04.2021 WEDNESDAY	Biochemistry of muscle tissue-1 (Dr. Kiliç) (Lecture Hall-207) (Face-to-Face)	Biochemistry of muscle tissue-2 (Dr. Kiliç) (Lecture Hall-207) (Face-to-Face)	MED 122 Research Project		The molecular structure of skeletal muscle and its neuro muscular function-1 (Öğr. Gör. Sankaya) (Lecture Hall-207) (Face-to-Face)	The molecular structure of skeletal muscle and its neuro muscular function-2 (Öğr. Gör. Sankaya) (Lecture Hall-207) (Face-to-Face)	Self Learning	ENG-102 (Section: 25, 26)	ENG-102 (Section: 25, 26)
1	08.04.2021 THURSDAY	The posterior aspect of the shoulder and arm (Dr. Öktem) (Lecture Hall-207) (Face-to-Face)	The molecular mechanism of skeletal muscle contraction, the types of contraction and tetanus-1 (Öğr. Gör. Sarıkaya) (Lecture Hall-207) (Face-to-Face)	The molecular mechanism of skeletal muscle contraction, the types of contraction and tetanus-2 (Öğr. Gör. Sarıkaya) (Lecture Hall-207) (Face-to-Face)	The molecular mechanism of skeletal muscle contraction, the types of contraction and tetanus-3 (Öğr. Gör. Sarıkaya) (Lecture Hall-207) (Face-to-Face)	Self Learning	TURK-402 (Section: 07)	TURK-402 (Section: 07)	HIST-112 (Section: 07)	HIST-112 (Section: 07)
1	09.04.2021 FRIDAY	MED 122 Research Project	Lab: The superficial back and The suboccipital region and deep muscles of the back (Group A) (Anatomy Lab-Z06) (Dr. Öktem) (Anatomy Lab-Z06) Lab: Muscle Tissue (Dr. Aykanat) (Group B) (Histology Lab-109)	Lab: The superficial back and The suboccipital region and deep muscles of the back (Group B) (Anatomy Lab-Z06) (Dr. Öktem) (Anatomy Lab-Z06) Lab: Muscle Tissue (Dr. Aykanat) (Group A) (Histology Lab-109)	Lab: The superficial back and The suboccipital region and deep muscles of the back (Group C) (Anatomy Lab-Z06) (Dr. Öktem) (Anatomy Lab-Z06) Lab: Muscle Tissue (Dr. Aykanat) (Group D) (Histology Lab-109)	Lab: The superficial back and The suboccipital region and deep muscles of the back (Group D) (Anatomy Lab-Z06) (Dr. Öktem) (Anatomy Lab-Z06) Lab: Muscle Tissue (Dr. Aykanat) (Group C) (Histology Lab-109)	Self Learning	TURK-202 (Section: 01)	ENG-102 (Section: 35)	ENG-102 (Section: 35)
1	10.04.2021 SATURDAY	TURK-202 (Section: 02)	TURK-202 (Section: 02)	TURK-202 (Section: 02)					TURK-202 (Section: 01)	TURK-202 (Section: 01)

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MED104	Chairman of the committee: Doç. Dr. Hale Öktem	09.30 - 10.20	10.30 - 11.20	11.30 - 12.20	12.30 - 13.20	13.30 - 14.20	14.30 - 15.20	15.30 - 16.20	16.30 - 17.20	17.30 - 18.20
2	12.04.2021 MONDAY	The anterior aspect of the shoulder and arm (Dr. Öktem) (Lecture Hall-207) (Face-to-Face)	Mammary glands (Dr. Öktem) (Lecture Hall-207) (Face-to-Face)	Bone, bone marrow and muscle stem cells (Dr. Köse) (Lecture Hall-207) (Face-to-Face)		Force-velocity relationship of muscle contraction and Hill's equation (Dr. Korkmaz Özkan) (Lecture Hall-207) (Online Education)	ENG-102 (Section: 25, 26)	ENG-102 (Section: 25, 26)	ENG-102 (Section: 35)	ENG-102 (Section: 35)
2	13.04.2021 TUESDAY	The axilla and the brachial plexus-1 (Dr.Öktem) (Lecture Hall-207) (Face-to-Face)	The axilla and the brachial plexus-2 (Dr. Öktem) (Lecture Hall-207) (Face-to-Face)	The flexor aspect of the forearm and the cubital fossa (Dr. Öktem) (Lecture Hall-207) (Face-to-Face)		MED 122 Research Project	Introduction to soft tissue and adipose neoplasms (Dr. Boduroğlu) (Lecture Hall-207) (Face-to-Face)	Soft tissue neoplasms: Fibrohistiocytic neoplasms (Dr. Boduroğlu) (Lecture Hall-207) (Face-to-Face)	Self Learning	Self Learning
2	14.04.2021 WEDNESDAY	Anaerobic Bacteria (Dr. Tülek) (Lecture Hall-207) (Face-to-Face)	Soft tissue neoplasms of muscular origin (Dr. Yurdakan) (Lecture Hall-207) (Face-to-Face)	Soft tissue neoplasms of unknown origin (Dr. Yurdakan) (Lecture Hall-207) (Face-to-Face)		The structure and innervation of smooth muscle (Öğr. Gör. Sarıkaya) (Lecture Hall-207) (Face-to-Face)	The contraction and relaxation mechanism of smooth muscles and latch mechanism (Öğr. Gör. Sarıkaya) (Lecture Hall-207) (Face-to-Face)	Self Learning	ENG-102 (Section: 25, 26)	ENG-102 (Section: 25, 26)
2	15.04.2021 THURSDAY	Lab: The anterior and posterior aspects of the shoulder, arm and the mammary glands (Group A) (Dr. Öktem) (Anatomy Lab-Z06)	Lab: The anterior and posterior aspects of the shoulder, arm and the mammary glands (Group B) (Dr. Öktem) (Anatomy Lab-Z06)	Lab: The anterior and posterior aspects of the shoulder, arm and the mammary glands (Group C) (Dr. Öktem) (Anatomy Lab-Z06)	Lab: The anterior and posterior aspects of the shoulder, arm and the mammary glands (Group D) (Dr. Öktem) (Anatomy Lab-Z06)		TURK-402 (Section: 07)	TURK-402 (Section: 07)	HIST-112 (Section 07)	HIST-112 (Section 07)
2	16.04.2021 FRIDAY	Lab: The axilla and the brachial plexus (Dr. Öktem) (Group A) (Anatomy Lab-Z06)	Lab: The axilla and the brachial plexus (Dr. Öktem) (Group B) (Anatomy Lab-Z06)	Lab: The axilla and the brachial plexus (Dr. Öktem) (Group C) (Anatomy Lab-Z06)		Lab: The axilla and the brachial plexus (Dr. Öktem) (Group D) (Anatomy Lab-Z06)	Self Learning	TURK-202 (Section: 01)	ENG-102 (Section: 35)	ENG-102 (Section: 35)
								TURK-202 (Section: 01)	TURK-202 (Section: 01)	TURK-202 (Section: 01)
2	17.04.2021 SATURDAY	TURK-202 (Section: 02)	TURK-202 (Section: 02)	TURK-202 (Section: 02)						

FACULTY OF MEDICINE PHASE I - SPRING										
MED104	Chairman of the committee: Doç. Dr. Hale Öktem	09.30 - 10.20	10.30 - 11.20	11.30 - 12.20	12.30 - 13.20	13.30 - 14.20	14.30 - 15.20	15.30 - 16.20	16.30 - 17.20	17.30 - 18.20
3	19.04.2021 MONDAY	The Neuron and neuroglia-1 (Dr. Aykanat) (Lecture Hall-207) (Face-to-Face)	The Neuron and neuroglia-2 (Dr. Aykanat) (Lecture Hall-207) (Face-to-Face)	The extensor aspect of the forearm (Dr. Öktem) (Lecture Hall-207) (Face-to-Face)		Self Learning	ENG-102 (Section: 25, 26)	ENG-102 (Section: 25, 26)	ENG-102 (Section: 35)	ENG-102 (Section: 35)
3	20.04.2021 TUESDAY	Anatomy of the hand-1 (Dr. Öktem) (Lecture Hall-207) (Face-to-Face)	Anatomy of the hand-2 (Dr. Öktem) (Lecture Hall-207) (Face-to-Face)	Peripheral nerve, peripheral ganglia and myelination-1 (Dr. Aykanat) (Lecture Hall-207) (Face-to-Face)		Peripheral nerve, peripheral ganglia and myelination-2 (Dr. Aykanat) (Lecture Hall-207) (Face-to-Face)	Drugs used in gout (Dr. Tecder) (Lecture Hall-207) (Face-to-Face)	Organization and process of nervous system, conduction properties of peripheral nervous system (Öğr. Gör. Sarıkaya) (Lecture Hall-207) (Face-to-Face)	Self Learning	Self Learning
3	21.04.2021 WEDNESDAY	Clostridium tetani (Dr. Tülek) (Lecture Hall-207) (Face-to-Face)	Pathology of the peripheral nerve injury, atrophy, neuropathy, Polyneuritis, inflammatory neuropathies-1 (Dr. Yurdakan) (Lecture Hall-207) (Face-to-Face)	Pathology of the peripheral nerve injury, atrophy, neuropathy, Polyneuritis, inflammatory neuropathies-2 (Dr. Yurdakan) (Lecture Hall-207) (Face-to-Face)		Synapses, types of synapse, chemical synaptic transmission-1 (Öğr. Gör. Sarıkaya) (Lecture Hall-207) (Face-to-Face)	Synaptic integration (Öğr. Gör. Sarıkaya) (Lecture Hall-207) (Face-to-Face)	Self Learning	ENG-102 (Section: 25, 26)	ENG-102 (Section: 25, 26)
3	22.04.2021 THURSDAY	Clostridium botulinum (Dr. Acar) (Lecture Hall-207) (Face-to-Face)	Biochemical markers of muscle-skeleton system diseases-1 (Dr. Kılıç) (Lecture Hall-207) (Face-to-Face)	Biochemical markers of muscle-skeleton system diseases-2 (Dr. Kılıç) (Lecture Hall-207) (Face-to-Face)		Self Learning	TURK-402 (Section: 07)	TURK-402 (Section: 07)	HIST-112 (Section 07)	HIST-112 (Section 07)
3	23.04.2021 FRIDAY	PUBLIC HOLIDAY								
3	24.04.2021 SATURDAY	TURK-202 (Section: 02)	TURK-202 (Section: 02)	TURK-202 (Section: 02)						

FACULTY OF MEDICINE PHASE I - SPRING										
MED106	Chairman of the committee: Doç. Dr. Hale Öktem	09.30 - 10.20	10.30 - 11.20	11.30 - 12.20	12.30 - 13.20	13.30 - 14.20	14.30 - 15.20	15.30 - 16.20	16.30 - 17.20	17.30 - 18.20
4	26.04.2021 MONDAY	Lab: The flexor and extensor aspects of the forearm and the cubital fossa , Anatomy of the hand (Dr. Öktem)(Group A) (Anatomy Lab-Z06) Lab: Nervous Tissue (Dr. Aykanat) (Group B) (Histology Lab-109) Lab: Experiment of Claude-Bernard on curare (Discussion) (Ögr. Gör. Sankaya) (Group C)(Multidisciplinary Lab-Z04)	Lab: The flexor and extensor aspects of the forearm and the cubital fossa , Anatomy of the hand (Dr. Öktem)(Group B) (Anatomy Lab-Z06) Lab: Nervous Tissue (Dr. Aykanat) (Group A) (Histology Lab-109) Lab: Experiment of Claude-Bernard on curare (Discussion) (Ögr. Gör. Sankaya) (Group D)(Multidisciplinary Lab-Z04)	Lab: The flexor and extensor aspects of the forearm and the cubital fossa , Anatomy of the hand (Dr. Öktem)(Group C) (Anatomy Lab-Z06) Lab: Nervous Tissue (Dr. Aykanat) (Group D) (Histology Lab-109) Lab: Experiment of Claude-Bernard on curare (Discussion) (Ögr. Gör. Sankaya) (Group A) (Multidisciplinary Lab-Z04)	Lab: The flexor and extensor aspects of the forearm and the cubital fossa , Anatomy of the hand (Dr. Öktem)(Group D) (Anatomy Lab-Z06) Lab: Nervous Tissue (Dr. Aykanat) (Group C) (Histology Lab-109) Lab: Experiment of Claude-Bernard on curare (Discussion) (Ögr. Gör. Sankaya) (Group B)(Multidisciplinary Lab-Z04)		ENG-102 (Section: 25, 26)	ENG-102 (Section: 25, 26)	ENG-102 (Section: 35)	ENG-102 (Section: 35)
4	27.04.2021 TUESDAY	The gluteal region (Dr. Öktem) (Lecture Hall-207) (Face-to-Face)	The lumbosacral plexus (Dr. Öktem) (Lecture Hall-207) (Face-to-Face)	Clostridium perfringes and other clostridium species (Dr. Acar) (Lecture Hall-207) (Face-to-Face)		The anterior and medial aspects of the thigh-1 (Dr. Öktem) (Lecture Hall-207) (Face-to-Face)	The anterior and medial aspects of the thigh-2 (Dr. Öktem) (Lecture Hall-207) (Face-to-Face)	The lateral and posterior aspects of the thigh and the popliteal fossa (Dr. Öktem) (Lecture Hall-207) (Face-to-Face)	Self Learning	Self Learning
4	28.04.2021 WEDNESDAY	MED 122 Research Project	Peripheral nerve sheath tumors (Dr. Yurdakan) (Lecture Hall-207) (Face-to-Face)	Advisor Visit		Pathology of Neuromuscular junction, muscle injury, atrophy, myopathies-1 (Dr. Boduroğlu) (Lecture Hall-207)	Pathology of Neuromuscular junction, muscle injury, atrophy, myopathies-2 (Dr. Boduroğlu) (Lecture Hall-207) (Face-to-Face)	Self Learning	ENG-102 (Section: 25, 26)	ENG-102 (Section: 25, 26)
4	29.04.2021 THURSDAY	Lab: The gluteal region and lateral and posterior aspects of the thigh and popliteal fossa (Group A) (Dr. Öktem) (Anatomy Lab-Z06) Lab: Cell Division (Group B) (Dr. Kise) (Multidisciplinary Lab-Z04 - Histology Lab-109)	Lab: The gluteal region and lateral and posterior aspects of the thigh and popliteal fossa (Group B) (Dr. Öktem) (Anatomy Lab-Z06) Lab: Cell Division (Group A) (Dr. Kise) (Multidisciplinary Lab-Z04 - Histology Lab-109)	Lab: The gluteal region and lateral and posterior aspects of the thigh and popliteal fossa (Group C) (Dr. Öktem) (Anatomy Lab-Z06) Lab: Cell Division (Group D) (Dr. Kise) (Multidisciplinary Lab - Histology Lab-109)	Lab: The gluteal region and lateral and posterior aspects of the thigh and popliteal fossa (Group D) (Dr. Öktem) (Anatomy Lab-Z06) Lab: Cell Division (Group C) (Dr. Kise) (Multidisciplinary Lab - Histology Lab-109)		TURK-402 (Section: 07)	TURK-402 (Section: 07)	HIST-112 (Section 07)	HIST-112 (Section 07)
4	30.04.2021 FRIDAY	Lab: The anterior, medial of the thigh and popliteal fossa (Dr. Öktem) (Group A) (Anatomy Lab-Z06) Lab: Isolated nerve-muscle test (Ögr. Gör. Sankaya)(Group B) (Multidisciplinary Lab-Z04)	Lab: The anterior, medial of the thigh and popliteal fossa (Dr. Öktem) (Group B) (Anatomy Lab-Z06) Lab: Isolated nerve-muscle test (Ögr. Gör. Sankaya) (Group A) (Multidisciplinary Lab-Z04)	Lab: The anterior, medial of the thigh and popliteal fossa (Dr. Öktem) (Group C) (Anatomy Lab-Z06) Lab: Isolated nerve-muscle test (Ögr. Gör. Sankaya) (Group D)(Multidisciplinary Lab-Z04)		Lab: The anterior, medial of the thigh and popliteal fossa (Dr. Öktem) (Group D) (Anatomy Lab-Z06) Lab: Isolated nerve-muscle test (Ögr. Gör. Sankaya) (Group C)(Multidisciplinary Lab-Z04)	Self Learning	TURK-202 (Section: 01)	ENG-102 (Section: 35)	ENG-102 (Section: 35)
4	01.05.2021 SATURDAY	TURK-202 (Section: 02)	TURK-202 (Section: 02)	TURK-202 (Section: 02)					TURK-202 (Section: 01)	TURK-202 (Section: 01)

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MED106	Chairman of the committee: Doç. Dr. Hale Öktem	09.30 - 10.20	10.30 - 11.20	11.30 - 12.20	12.30 - 13.20	13.30 - 14.20	14.30 - 15.20	15.30 - 16.20	16.30 - 17.20	17.30 - 18.20
5	03.05.2021 MONDAY	The lateral and anterior aspects of the leg (Dr. Öktem) (Lecture Hall-207) (Face-to-Face)	Other anaerobic bacilli and cocci-1 (Dr. Tülek) (Lecture Hall-207) (Face-to-Face)	Other anaerobic bacilli and cocci-2 (Dr. Tülek) (Lecture Hall-207) (Face-to-Face)		Self learning	ENG-102 (Section: 25, 26)	ENG-102 (Section: 25, 26)	ENG-102 (Section: 35)	ENG-102 (Section: 35)
5	04.05.2021 TUESDAY	Nonsteroidal anti-inflammatory drugs-1 (Dr. Tecder) (Lecture Hall-207) (Face-to-Face)	Nonsteroidal anti-inflammatory drugs-2 (Dr. Tecder) (Lecture Hall-207) (Face-to-Face)	MED 122 Research Project		The posterior aspect of the leg (Dr. Öktem) (Lecture Hall-207) (Face-to-Face)	Anatomy of the foot (Dr. Öktem) (Lecture Hall-207) (Face-to-Face)	Sectional and clinical anatomy (Dr. Öktem) (Lecture Hall-207) (Face-to-Face)	Self Learning	Self Learning
5	05.05.2021 WEDNESDAY	MED 122 Research Project	Biochemistry of nervous tissue -1 (Dr. Kılıç) (Lecture Hall-207) (Face-to-Face)	Biochemistry of nervous tissue -2 (Dr. Kılıç) (Lecture Hall-207) (Face-to-Face)		Univariate charts (Dr. Özkurt) (Online Education)	Cross tables (Dr. Özkurt) (Online Education)	Bivariate and multivariate graphs (Dr. Özkurt) (Online Education)	ENG-102 (Section: 25, 26)	ENG-102 (Section: 25, 26)
5	06.05.2021 THURSDAY	Self learning	Self learning	Probability-1 (Dr. Özkurt) (Online Education)		Probability-2 (Dr. Özkurt) (Online Education)	TURK-402 (Section: 07)	TURK-402 (Section: 07)	HIST-112 (Section 07)	HIST-112 (Section 07)
5	07.05.2021 FRIDAY	Lab: The lateral ,anterior and posterior aspects of the leg and Anatomy of the foot(Dr. Öktem) (Group A) Nerve conductance rate (Öğr. Gör. Sarıkaya) (Group B) (Multidisciplinary Lab-Z04) Lab: Peripheral nerve diseases and muscle (Dr. Boduroğlu & Dr. Yurdakan) (Group C) (Pathology Lab-109)	Lab: The lateral ,anterior and posterior aspects of the leg and Anatomy of the foot (Dr. Öktem) (Group B) (Anatomy Lab: Z06) Nerve conductance rate (Öğr. Gör. Sarıkaya) (Group A) (Multidisciplinary Lab-Z04) Lab: Peripheral nerve diseases and muscle (Dr. Boduroğlu & Dr. Yurdakan)(Group D) (Pathology Lab-109)	Lab: The lateral ,anterior and posterior aspects of the leg and Anatomy of the foot(Dr. Öktem) (Group C) (Anatomy Lab-Z06) Lab: Nerve conductance rate(Öğr. Gör. Sarıkaya)(Group D) (Multidisciplinary Lab-Z04) Lab: Peripheral nerve diseases and muscle (Dr. Boduroğlu & Dr. Yurdakan) (Group A) (Pathology Lab-109)		Lab: The lateral ,anterior and posterior aspects of the leg and Anatomy of the foot (Dr. Öktem)(Group D) (Anatomy Lab-Z06) Lab: Nerve conductance rate (Öğr. Gör. Sarıkaya) (Group C) (Multidisciplinary Lab-Z04) Lab: Peripheral nerve diseases and muscle (Dr. Boduroğlu & Dr. Yurdakan) (Group B) (Pathology Lab-109)	Self Learning	TURK-202 (Section: 01)	ENG-102 (Section: 35)	ENG-102 (Section: 35)
5	08.05.2021 SATURDAY	TURK-202 (Section: 02)	TURK-202 (Section: 02)	TURK-202 (Section: 02)						

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MED106	Chairman of the committee: Doç. Dr. Hale Öktem	09.30 - 10.20	10.30 - 11.20	11.30 - 12.20	12.30 - 13.20	13.30 - 14.20	14.30 - 15.20	15.30 - 16.20	16.30 - 17.20	17.30 - 18.20
6	10.05.2021 MONDAY	Probability-3 (Dr. Özkurt) (Online Education)	Frequency Tables (Dr. Özkurt) (Online Education)			Self learning	ENG-102 (Section: 25, 26)	ENG-102 (Section: 25, 26)	ENG-102 (Section: 35)	ENG-102 (Section: 35)
6	11.05.2021 TUESDAY	Self learning	Anatomy Practical Examination /Histology Practical Examination			Self learning	Self learning	Self learning	Self learning	Self learning
6	12.05.2021 WEDNESDAY	Self learning	Self learning	Self learning		Self learning	Self learning	Self learning	ENG-102 (Section: 25, 26)	ENG-102 (Section: 25, 26)
6	13.05.2021 THURSDAY	PUBLIC HOLIDAY								
6	14.05.2021 FRIDAY	PUBLIC HOLIDAY								
6	15.05.3021 SATURDAY	PUBLIC HOLIDAY								