

**COMMITTEE IV (MDCN 104)  
MUSCULOSKELETAL SYSTEM  
3 MAY 2023 – 21 JUNE 2023**

CODE	LECTURES	TOTAL HOURS			
		Theoretical	Laboratory	Active Education	Total
Course Lessons					
MDCN 122	Histology and Embryology	10	6	-	16
MDCN 130	Anatomy	36	30	-	66
MDCN 124	Physiology	14	6	-	20
MDCN 114	Medical Biochemistry	7	-	-	7
MDCN 118	Biophysics	6	-	-	6
<b>Total</b>		<b>73</b>	<b>42</b>	<b>-</b>	<b>115</b>
<b>Vertical Courses</b>					
MDCN 105	Public Health and Social Medicine	15	-	-	15
<b>Corridor Courses</b>					
MDCN 149	Early Observation of Clinics	-	-	19	19
MDCN 107	Study Modules	6	-	8	14
<b>Total</b>		<b>21</b>	<b>-</b>	<b>27</b>	<b>48</b>
<b>Total</b>		<b>94</b>	<b>42</b>	<b>27</b>	<b>163</b>
<b>Examination Dates</b>					
<b>Committee IV Examination</b>		<b>Wednesday, 21 June, 2023</b>			
<b>Phase 1 Final Examination</b>		<b>Wednesday, 5 July, 2023</b>			
<b>Phase 1 Resit Examination</b>		<b>Wednesday, 19 July, 2023</b>			

**\*\*\*Mandatory Attendance: The students must attend at least 70% of the theoretical lessons and 80% of the laboratory and active learning hours**

Course	Lecturer
Histology and Embryology	Fatma Lale Delilbaşı
Anatomy	Sirajo Bello
	Sevda Lafçi Fahrioğlu
	Martha Orendu Oche Attah
Physiology	Ali Alkaleel
Medical Biochemistry	Kerem Teralı
Biophysics	Nahit Rizer
Public Health and Social Medicine	Abdullah Alawani Ayşe Sever
Early Observation of Clinics	Lubna Algailani
	Sirajo Bello

**2022-2023 Academic Year PHASE I - Committee IV (MDCN 104) Musculoskeletal System**

<b>DATE</b>	<b>TIME</b>	<b>TOPIC</b>	<b>DEPARTMENT</b>	<b>DETAIL</b>	<b>LECTURER</b>
3 May Wednesday	08:30-09:20	STUDY MODULES (1)		SM	
	09:30-10:20	STUDY MODULES (2)		SM	
	10:30-11:20	Introduction to Medical Ethics and Deontology: Basic Concepts	Public and Social Medicine	Theoretical	Abdullah Alawani
	11:30-12:20	Introduction to Medical Ethics and Deontology: Basic Concepts	Public and Social Medicine	Theoretical	Abdullah Alawani
	12:30-13:20	Moral Development of Human	Public and Social Medicine	Theoretical	Abdullah Alawani
	13:30-14:20	LUNCH BREAK			
	14:30-15:20	Vertebrae, sternum and ribs	Anatomy	Theoretical	Sirajo Bello
	15:30-16:20	Vertebrae, sternum and ribs	Anatomy	Theoretical	Sirajo Bello
	16:30-17:20	<b>ITEC120</b>	SCHOOL OF APPLIED SCIENCES	Theoretical	Oluwafemi Victor Oludu
17:30-18:20	<b>ITEC120</b>	SCHOOL OF APPLIED SCIENCES	Theoretical	Oluwafemi Victor Oludu	
4 May Thursday	08:30-09:20	Histology of Nervous Tissue	Histology and Embryology	Theoretical	Fatma Lale Delilbaşı
	09:30-10:20	Histology of Nervous Tissue	Histology and Embryology	Theoretical	Fatma Lale Delilbaşı
	10:30-11:20	Histology of Muscle Tissue	Histology and Embryology	Theoretical	Fatma Lale Delilbaşı
	11:30-12:20	LAB GROUP A: Vertebrae, Sternum and Ribs	Anatomy	Dissection Lab (DS1)	Sirajo Bello
	12:30-13:20	LAB GROUP A: Vertebrae, Sternum and Ribs	Anatomy	Dissection Lab (DS1)	Sirajo Bello
	13:30-14:20	LAB GROUP B: Vertebrae, Sternum and Ribs	Anatomy	Dissection Lab (DS1)	Sirajo Bello
	14:30-15:20	LAB GROUP B: Vertebrae, Sternum and Ribs	Anatomy	Dissection Lab (DS1)	Sirajo Bello

	15:30-16:20	LAB GROUP C: Vertebrae, Sternum and Ribs	Anatomy	Dissection Lab (DS1)	Sirajo Bello
	16:30-17:20	LAB GROUP C: Vertebrae, Sternum and Ribs	Anatomy	Dissection Lab (DS1)	Sirajo Bello
5 May Friday	08:30-09:20	EARLY OBSERVATIONS OF CLINICS (9): Social Responsibility Project	EOC	Theoretical	Lubna Al-Gailani/Sirajo Bello
	09.30-10.20	EARLY OBSERVATIONS OF CLINICS (10) Social Responsibility Project	EOC	Theoretical	Lubna Al-Gailani/Sirajo Bello
	10:30-11:20	EARLY OBSERVATIONS OF CLINICS (11): Social Responsibility Project	EOC	Theoretical	Lubna Al-Gailani/Sirajo Bello
	11:30-12:20	EARLY OBSERVATIONS OF CLINICS (12): Social Responsibility Project	EOC	Theoretical	Lubna Al-Gailani/Sirajo Bello
	12:30-13:20	LUNCH BREAK			
	13:30-14:20	FREE TIME			
	14:30-15:20	Passive Membrane Model and Cable Theorem	Biophysics	Theoretical	Nahit Rızaner
	15:30-16:20	Passive Membrane Model and Cable Theorem	Biophysics	Theoretical	Nahit Rızaner
	16:30-17:20	Passive Membrane Model and Cable Theorem	Biophysics	Theoretical	Nahit Rızaner
8 May Monday	08:30-09:20	FREE TIME			
	09.30-10.20	STUDY MODULES (3)		SM	
	10:30-11:20	STUDY MODULES (4)		SM	
	11:30-12:20	Joints of the vertebral column	Anatomy	Theoretical	Sirajo Bello
	12:30-13:20	Joints of the vertebral column	Anatomy	Theoretical	Sirajo Bello
	13:30-14:20	LUNCH BREAK			
	14:30-15:20	<b>TURKISH</b>	TURKISH LANGUAGE TEACHING	Theoretical	
	15:30-16:20	<b>TURKISH</b>	TURKISH LANGUAGE TEACHING	Theoretical	

	16:30-17:20	<b>ENGL145/146</b>	SCHOOL OF FOREIGN LANGUAGES	Theoretical	
	17:30-18:20	<b>ENGL145/146</b>	SCHOOL OF FOREIGN LANGUAGES	Theoretical	
9 May Tuesday	08:30-09:20	Principles of Medical Ethics: Nonmaleficence and Beneficence	Public and Social Medicine	Theoretical	Abdullah Alawani
	09:30-10:20	Principles of Medical Ethics: Respect to Autonomy and Justice	Public and Social Medicine	Theoretical	Abdullah Alawani
	10:30-11:20	International Declarations in Medical Ethics	Public and Social Medicine	Theoretical	Abdullah Alawani
	11:30-12:20	LAB GROUP A: Joints of the vertebral column	Anatomy	Dissection Lab (DS1)	Sirajo Bello
	12:30-13:20	LAB GROUP B: Joints of the vertebral column	Anatomy	Dissection Lab (DS1)	Sirajo Bello
	13:30-14:20	LAB GROUP C: Joints of the vertebral column	Anatomy	Dissection Lab (DS1)	Sirajo Bello
	14:30-15:20	<b>TURKISH</b>	TURKISH LANGUAGE TEACHING	Theoretical	
	15:30-16:20	<b>TURKISH</b>	TURKISH LANGUAGE TEACHING	Theoretical	
	16:30-17:20	<b>TURKISH</b>	TURKISH LANGUAGE TEACHING	Theoretical	
10 May Wednesday	08:30-09:20	Concept of Right and Patient Rights	Public and Social Medicine	Theoretical	Abdullah Alawani
	09:30-10:20	Research and Publishing Ethics	Public and Social Medicine	Theoretical	Abdullah Alawani
	10:30-11:20	Bones of the Upper Limb	Anatomy	Theoretical	Sirajo Bello
	11:30-12:20	Bones of the Upper Limb	Anatomy	Theoretical	Sirajo Bello
	12:30-13:20	LAB GROUP A: Bones of the Upper Limb	Anatomy	Dissection Lab (DS1)	Sirajo Bello

	13:30-14:20	LAB GROUP A: Bones of the Upper Limb	Anatomy	Dissection Lab (DS1)	Sirajo Bello
	14:30-15:20	LAB GROUP B: Bones of the Upper Limb	Anatomy	Dissection Lab (DS1)	Sirajo Bello
	15:30-16:20	LAB GROUP B: Bones of the Upper Limb	Anatomy	Dissection Lab (DS1)	Sirajo Bello
	16:30-17:20	<b>ITEC120</b>	SCHOOL OF APPLIED SCIENCES	Theoretical	Oluwafemi Victor Oludu
	17:30-18:20	<b>ITEC120</b>	SCHOOL OF APPLIED SCIENCES	Theoretical	Oluwafemi Victor Oludu
11 May Thursday	08:30-09:20	Histology of Muscle Tissue	Histology and Embryology	Theoretical	Fatma Lale Delilbaşı
	09:30-10:20	Histology of Muscle Tissue	Histology and Embryology	Theoretical	Fatma Lale Delilbaşı
	10:30-11:20	Development and Histology of Skin	Histology and Embryology	Theoretical	Fatma Lale Delilbaşı
	11:30-12:20	Development and Histology of Skin	Histology and Embryology	Theoretical	Fatma Lale Delilbaşı
	12:30-13:20	Climate change as a determinant of health	Public and Social Medicine	Theoretical	Ayse Seyer
	13:30-14:20	Climate change as a determinant of health	Public and Social Medicine	Theoretical	Ayse Seyer
	14:30-15:20	LAB GROUP C: Bones of the Upper Limb	Anatomy	Dissection Lab (DS1)	Sirajo Bello
	15:30-16:20	LAB GROUP C: Bones of the Upper Limb	Anatomy	Dissection Lab (DS1)	Sirajo Bello
	16:30-17:20	Joints of the Upper Limb	Anatomy	Theoretical	Sirajo Bello
	17:30-18:20	Joints of the Upper Limb	Anatomy	Theoretical	Sirajo Bello
12 May Friday	08:30-09:20	Compound Action Potential	Biophysics	Theoretical	Nahit Rızaner
	09:30-10:20	Dipole Model in a Volume Conductor	Biophysics	Theoretical	Nahit Rızaner
	10:30-11:20	Dipole Model in a Volume Conductor	Biophysics	Theoretical	Nahit Rızaner
	11:30-12:20	Immunization: Newly developed vaccines	Public and Social Medicine	Theoretical	Ayse Seyer

	12:30-13:20	Immunization: Newly developed vaccines	Public and Social Medicine	Theoretical	Ayse Seyer
	13:30-14:20	Immunization: Newly developed vaccines	Public and Social Medicine	Theoretical	Ayse Seyer
	14:30-15:20	FREE TIME			
	15:30-16:20	LAB GROUP A: Joints of the Upper Limb	Anatomy	Dissection Lab (DS1)	Sirajo Bello
	16:30-17:20	LAB GROUP B: Joints of the Upper Limb	Anatomy	Dissection Lab (DS1)	Sirajo Bello
	17:30-18:20	LAB GROUP C: Joints of the Upper Limb	Anatomy	Dissection Lab (DS1)	Sirajo Bello
15 May Monday	08:30-09:20	STUDY MODULES (5)		SM	
	09.30-10.20	STUDY MODULES (6)		SM	
	10:30-11:20	STUDY MODULES (7)		SM	
	11:30-12:20	Thoracic Wall	Anatomy	Theoretical	Sirajo Bello
	12:30-13:20	Pelvis	Anatomy	Theoretical	Sirajo Bello
	13:30-14:20	LUNCH BREAK			
	14:30-15:20	<b>TURKISH</b>	TURKISH LANGUAGE TEACHING	Theoretical	
	15:30-16:20	<b>TURKISH</b>	TURKISH LANGUAGE TEACHING	Theoretical	
	16:30-17:20	<b>ENGL145/146</b>	SCHOOL OF FOREIGN LANGUAGES	Theoretical	
18:30-18:20	<b>ENGL145/146</b>	SCHOOL OF FOREIGN LANGUAGES	Theoretical		
16 May Tuesday	08:30-09:20	LAB GROUP A: Joints of the thoracic Wall and Pelvis	Anatomy	Dissection Lab (DS1)	Sirajo Bello
	09.30-10.20	LAB GROUP A: Joints of the thoracic Wall and Pelvis	Anatomy	Dissection Lab (DS1)	Sirajo Bello

	10:30-11:20	LAB GROUP B: Joints of the thoracic Wall and Pelvis	Anatomy	Dissection Lab (DS1)	Sirajo Bello
	11:30-12:20	LAB GROUP B: Joints of the thoracic Wall and Pelvis	Anatomy	Dissection Lab (DS1)	Sirajo Bello
	12:30-13:20	LAB GROUP C: Joints of the thoracic Wall and Pelvis	Anatomy	Dissection Lab (DS1)	Sirajo Bello
	13:30-14:20	LAB GROUP C: Joints of the thoracic Wall and Pelvis	Anatomy	Dissection Lab (DS1)	Sirajo Bello
	14:30-15:20	<b>TURKISH</b>	TURKISH LANGUAGE TEACHING	Theoretical	
	15:30-16:20	<b>TURKISH</b>	TURKISH LANGUAGE TEACHING	Theoretical	
	16:30-17:20	<b>TURKISH</b>	TURKISH LANGUAGE TEACHING	Theoretical	
17 May Wednesday	08:30-09:20	Skin Appendages	Histology and Embryology	Theoretical	Fatma Lale Delilbaşı
	09:30-10:20	Peripheral Nervous System and Receptors	Histology and Embryology	Theoretical	Fatma Lale Delilbaşı
	10:30-11:20	Peripheral Nervous System and Receptors	Histology and Embryology	Theoretical	Fatma Lale Delilbaşı
	11:30-12:20	Back region and Superficial Muscles of the Back	Anatomy	Theoretical	Sirajo Bello
	12:30-13:20	Suboccipital Triangle and Deep Muscles of the Back	Anatomy	Theoretical	Sirajo Bello
	13:30-14:20	STUDY MODULES (8)		SM	
	14:30-15:20	STUDY MODULES (9)		SM	
	15:30-16:20	STUDY MODULES (10)		SM	
	16:30-17:20	<b>ITEC120</b>	SCHOOL OF APPLIED SCIENCES	Theoretical	Oluwafemi Victor Oludu
	18:30-18:20	<b>ITEC120</b>	SCHOOL OF APPLIED SCIENCES	Theoretical	Oluwafemi Victor Oludu

18 May Thursday	08:30-09:20	FREE TIME			
	09.30-10.20	FREE TIME			
	10:30-11:20	Vaccine controversies	Public and Social Medicine	Theoretical	Ayse Seyer
	11:30-12:20	LAB GROUP A: Superficial Muscles of the Back	Anatomy	Dissection Lab (DS1)	Sirajo Bello
	12:30-13:20	LAB GROUP A: Suboccipital Region and Deep Muscles of the Back	Anatomy	Dissection Lab (DS1)	Sirajo Bello
	13:30-14:20	LAB GROUP B: Superficial Muscles of the Back	Anatomy	Dissection Lab (DS1)	Sirajo Bello
	14:30-15:20	LAB GROUP B: Suboccipital Region and Deep Muscles of the Back	Anatomy	Dissection Lab (DS1)	Sirajo Bello
	15:30-16:20	LAB GROUP C: Superficial Muscles of the Back	Anatomy	Dissection Lab (DS1)	Sirajo Bello
	16:30-17:20	LAB GROUP C: Suboccipital Region and Deep Muscles of the Back	Anatomy	Dissection Lab (DS1)	Sirajo Bello
19 May Friday	08:30-09:20	<b>PUBLIC HOLIDAY</b>			
	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					
22 May Monday	08:30-09:20	FREE TIME			
	09.30-10.20	Pectoral Region and The Mammary Glands	Anatomy	Theoretical	Sevda Lafcı Fahrioğlu
	10:30-11:20	Pectoral Region and The Mammary Glands	Anatomy	Theoretical	Sevda Lafcı Fahrioğlu



	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	Anterior Aspect of the Arm Posterior Aspect of the Shoulder and Arm LUNCH BREAK  <b>TURKISH</b>  <b>TURKISH</b>  <b>ENGL145/146</b>  <b>ENGL145/146</b>	Anatomy Anatomy  TURKISH LANGUAGE TEACHING TURKISH LANGUAGE TEACHING SCHOOL OF FOREIGN LANGUAGES SCHOOL OF FOREIGN LANGUAGES	Theoretical Theoretical	Sevda Lafcı Fahrioğlu Sevda Lafcı Fahrioğlu
23 May Tuesday	08:30-09:20 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	The peripheral nervous system The peripheral nervous system EARLY OBSERVATIONS OF CLINICS (5): Social Responsibility Project EARLY OBSERVATIONS OF CLINICS (6) Social Responsibility Project EARLY OBSERVATIONS OF CLINICS (7): Social Responsibility Project EARLY OBSERVATIONS OF CLINICS (8): Social Responsibility Project FREE TIME  <b>TURKISH</b>  <b>TURKISH</b>	Physiology Physiology EOC EOC EOC EOC  TURKISH LANGUAGE TEACHING TURKISH LANGUAGE TEACHING	Theoretical Theoretical Theoretical Theoretical Theoretical Theoretical	Ali Alkaleel Ali Alkaleel Lubna Al-Gailani/Sirajo Bello Lubna Al-Gailani/Sirajo Bello Lubna Al-Gailani/Sirajo Bello Lubna Al-Gailani/Sirajo Bello

	17:30-18:20	<b>TURKISH</b>	<b>TURKISH LANGUAGE TEACHING</b>	Theoretical	
24 May Wednesday	08:30-09:20	LAB GROUP A: Pectorial Region Muscles	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	09:30-10:20	LAB GROUP A: Pectorial Region Muscles	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	10:30-11:20	LAB GROUP B: Pectorial Region Muscles	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	11:30-12:20	LAB GROUP B: Pectorial Region Muscles	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	12:30-13:20	LAB GROUP C: Pectorial Region Muscles	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	13:30-14:20	LAB GROUP C: Pectorial Region Muscles	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	14:30-15:20	Vaccine controversies	Public and Social Medicine	Theoretical	Ayse Seyer
	15:30-16:20	Vaccine controversies	Public and Social Medicine	Theoretical	Ayse Seyer
	16:30-17:20	<b>ITEC120</b>	SCHOOL OF APPLIED SCIENCES	Theoretical	Oluwafemi Victor Oludu
	17:30-18:20	<b>ITEC120</b>	SCHOOL OF APPLIED SCIENCES	Theoretical	Oluwafemi Victor Oludu
25 May Thursday	08:30-09:20	Synapse and Synaptic Transmission	Physiology	Theoretical	Ali Alkaleel
	09:30-10:20	Synapse and Synaptic Transmission	Physiology	Theoretical	Ali Alkaleel
	10:30-11:20	Synapse and Synaptic Transmission	Physiology	Theoretical	Ali Alkaleel
	11:30-12:20	Biochemistry of Muscle Tissue	Medical Biochemistry	Theoretical	Kerem Terali
	12:30-13:20	Biochemistry of Muscle Tissue	Medical Biochemistry	Theoretical	Kerem Terali
	13:30-14:20	LUNCH BREAK			
	14:30-15:20	Axilla Anatomy	Anatomy	Theoretical	Sevda Lafcı Fahrioğlu
	15:30-16:20	Axilla and Brachial Plexus	Anatomy	Theoretical	Sevda Lafcı Fahrioğlu
	16:30-17:20	FREE TIME			

26 May Friday	08:30-09:20	LAB GROUP A: Anterior and Posterior Aspects of the Shoulder	Anatomy	Disection Lab (DS1)	Sevda Lafcı Fahrioğlu
	09.30-10.20	LAB GROUP A: Anterior and Posterior Aspects of the Shoulder	Anatomy	Disection Lab (DS1)	Sevda Lafcı Fahrioğlu
	10:30-11:20	LAB GROUP B: Anterior and Posterior Aspects of the Shoulder	Anatomy	Disection Lab (DS1)	Sevda Lafcı Fahrioğlu
	11:30-12:20	LAB GROUP B: Anterior and Posterior Aspects of the Shoulder	Anatomy	Disection Lab (DS1)	Sevda Lafcı Fahrioğlu
	12:30-13:20	LUNCH BREAK			
	13:30-14:20	LAB GROUP C: Anterior and Posterior Aspects of the Shoulder	Anatomy	Disection Lab (DS1)	Sevda Lafcı Fahrioğlu
	14:30-15:20	LAB GROUP C: Anterior and Posterior Aspects of the Shoulder	Anatomy	Disection Lab (DS1)	Sevda Lafcı Fahrioğlu
	15:30-16:20	Meeting with the Dean			
	16:30-17:20	FREE TIME			
29 May Monday	08:30-09:20	LAB GROUP A: Axilla and Brachial Plexus	Anatomy	Disection Lab (DS1)	Sevda Lafcı Fahrioğlu
	09.30-10.20	LAB GROUP A: Axilla and Brachial Plexus	Anatomy	Disection Lab (DS1)	Sevda Lafcı Fahrioğlu
	10:30-11:20	LAB GROUP A: Axilla and Brachial Plexus	Anatomy	Disection Lab (DS1)	Sevda Lafcı Fahrioğlu
	11:30-12:20	LAB GROUP B: Axilla and Brachial Plexus	Anatomy	Disection Lab (DS1)	Sevda Lafcı Fahrioğlu
	12:30-13:20	LAB GROUP B: Axilla and Brachial Plexus	Anatomy	Disection Lab (DS1)	Sevda Lafcı Fahrioğlu
	13:30-14:20	LAB GROUP B: Axilla and Brachial Plexus	Anatomy	Disection Lab (DS1)	Sevda Lafcı Fahrioğlu
	14:30-15:20	<b>TURKISH</b>	TURKISH LANGUAGE TEACHING		
	15:30-16:20	<b>TURKISH</b>	TURKISH LANGUAGE TEACHING		

	16:30-17:20	<b>ENGL145/146</b>	SCHOOL OF FOREIGN LANGUAGES		
	17:30-18:20	<b>ENGL145/146</b>	SCHOOL OF FOREIGN LANGUAGES		
30 May Tuesday	08:30-09:20	LAB GROUP C: Axilla and Brachial Plexus	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	09.30-10.20	LAB GROUP C: Axilla and Brachial Plexus	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	10:30-11:20	LAB GROUP C: Axilla and Brachial Plexus	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	11:30-12:20	LUNCH BREAK			
	12:30-13:20	Exercise Biochemistry	Medical Biochemistry	Theoretical	Kerem Terali
	13:30-14:20	Exercise Biochemistry	Medical Biochemistry	Theoretical	Kerem Terali
	14:30-15:20	<b>TURKISH</b>	TURKISH LANGUAGE TEACHING	Theoretical	
	15:30-16:20	<b>TURKISH</b>	TURKISH LANGUAGE TEACHING	Theoretical	
16:30-17:20	<b>TURKISH</b>	TURKISH LANGUAGE TEACHING	Theoretical		
31 May Wednesday	08:30-09:20	LAB GROUP A: Histology of Nervous Tissue, Muscle and Skin	Histology and Embryology	Lab (STB09/10)	Fatma Lale Delilbaşı
	09.30-10.20	LAB GROUP A: Histology of Nervous Tissue, Muscle and Skin	Histology and Embryology	Lab (STB09/10)	Fatma Lale Delilbaşı
	10:30-11:20	LAB GROUP B: Histology of Nervous Tissue, Muscle and Skin	Histology and Embryology	Lab (STB09/10)	Fatma Lale Delilbaşı
	11:30-12:20	LAB GROUP B: Histology of Nervous Tissue, Muscle and Skin	Histology and Embryology	Lab (STB09/10)	Fatma Lale Delilbaşı
	12:30-13:20	LAB GROUP C: Histology of Nervous Tissue, Muscle and Skin	Histology and Embryology	Lab (STB09/10)	Fatma Lale Delilbaşı

	13:30-14:20	LAB GROUP C: Histology of Nervous Tissue, Muscle and Skin	Histology and Embryology	Lab (STB09/10)	Fatma Lale Delilbaşı
	14:30-15:20	FREE TIME			
	15:30-16:20	<b>EXAM: MDCN105 Exam III</b>			
	16:30-17:20	FREE TIME			
	17:30-18:20	FREE TIME			
1 June Thursday	08:30-09:20	Physiology of Skeletal Muscle	Physiology	Theoretical	Ali Alkaleel
	09.30-10.20	Physiology of Skeletal Muscle	Physiology	Theoretical	Ali Alkaleel
	10:30-11:20	Physiology of Skeletal Muscle	Physiology	Theoretical	Ali Alkaleel
	11:30-12:20	Physiology of Skeletal Muscle	Physiology	Theoretical	Ali Alkaleel
	12:30-13:20	<b>LUNCH BREAK</b>			
	13:30-14:20	EARLY OBSERVATIONS OF CLINICS (9): Social Responsibility Project	EOC	Theoretical	Lubna Al-Gailani/Sirajo Bello
	14:30-15:20	EARLY OBSERVATIONS OF CLINICS (10) Social Responsibility Project	EOC	Theoretical	Lubna Al-Gailani/Sirajo Bello
	15:30-16:20	EARLY OBSERVATIONS OF CLINICS (11): Social Responsibility Project	EOC	Theoretical	Lubna Al-Gailani/Sirajo Bello
	16:30-17:20	EARLY OBSERVATIONS OF CLINICS (12): Social Responsibility Project	EOC	Theoretical	Lubna Al-Gailani/Sirajo Bello
2 June Friday	08:30-09:20	FREE TIME			
	09.30-10.20	The Flexor Aspect of the Forearm and Fossa Cubiti	Anatomy	Theoretical	Sevda Lafcı Fahrioğlu
	10:30-11:20	The extensor Aspect of the Forearm	Anatomy	Theoretical	Sevda Lafcı Fahrioğlu
	11:30-12:20	LUNCH BREAK			
	12:30-13:20	LAB GROUP A: The Flexor Aspect of the Forearm and Fossa Cubiti	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	13:30-14:20	LAB GROUP A: The Flexor Aspect of the Forearm and Fossa Cubiti	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	14:30-15:20	LAB GROUP B: The Flexor Aspect of the Forearm and Fossa Cubiti	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	15:30-16:20	LAB GROUP B: The Flexor Aspect of the Forearm and Fossa Cubiti	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu

	16:30-17:20	FREE TIME			
5 June Monday	08:30-09:20	LAB GROUP C: The Flexor Aspect of the Forearm and Fossa Cubiti	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	09.30-10.20	LAB GROUP C: The Flexor Aspect of the Forearm and Fossa Cubiti	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	10:30-11:20	FREE TIME			
	11:30-12:20	LUNCH BREAK			
	12:30-13:20	FREE TIME			
	13:30-14:20	Anatomy of the Hand	Anatomy	Theoretical	Sevda Lafcı Fahrioğlu
	14:30-15:20	Anatomy of the Hand	Anatomy	Theoretical	Sevda Lafcı Fahrioğlu
	15:30-16:20	Arteries of the Upper Extremity	Anatomy	Theoretical	Sevda Lafcı Fahrioğlu
	16:30-17:20	FREE TIME			
	17:30-18:20	FREE TIME			
6 June Tuesday	08:30-09:20	LAB GROUP A: The Extensor Aspect of the Forearm, Anatomy of the Hand and Arteries of the Upper Extremity	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	09.30-10.20	LAB GROUP A: The Extensor Aspect of the Forearm, Anatomy of the Hand and Arteries of the Upper Extremity	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	10:30-11:20	LAB GROUP B: The Extensor Aspect of the Forearm, Anatomy of the Hand and Arteries of the Upper Extremity	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	11:30-12:20	LAB GROUP B: The Extensor Aspect of the Forearm, Anatomy of the Hand and Arteries of the Upper Extremity	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	12:30-13:20	LUNCH BREAK			
	13:30-14:20	LAB GROUP C: The Extensor Aspect of the Forearm, Anatomy of the Hand and Arteries of the Upper Extremity	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	14:30-15:20	LAB GROUP C: The Extensor Aspect of the Forearm, Anatomy of the Hand and Arteries of the Upper Extremity	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	15:30-16:20	FREE TIME			

	16:30-17:20	FREE TIME			
7 June Wednesday	08:30-09:20	FREE TIME			
	09:30-10:20	FREE TIME			
	10:30-11:20	FREE TIME			
	11:30-12:20	Physiology of Smooth Muscle + Spinal Reflexes	Physiology	Theoretical	Ali Alkaleel
	12:30-13:20	Physiology of Smooth Muscle	Physiology	Theoretical	Ali Alkaleel
	13:30-14:20	Muscle Physiology During Exercise	Physiology	Theoretical	Ali Alkaleel
	14:30-15:20	Muscle Physiology During Exercise	Physiology	Theoretical	Ali Alkaleel
	15:30-16:20	Bones of the Lower Limb	Anatomy	Theoretical	Martha Orendu Oche Attah
	16:30-17:20	Bones of the Lower Limb	Anatomy	Theoretical	Martha Orendu Oche Attah
	17:30-18:20	Joints of the Lower Limb	Anatomy	Theoretical	Martha Orendu Oche Attah
8 June Thursday	08:30-09:20	STUDY MODULES (11)			
	09:30-10:20	STUDY MODULES (12)			
	10:30-11:20	STUDY MODULES (13)			
	11:30-12:20	STUDY MODULES (14)			
	12:30-13:20	LUNCH BREAK			
	13:30-14:20	EARLY OBSERVATIONS OF CLINICS (13): Social Responsibility Project	EOC	Theoretical	Lubna Al-Gailani/Sirajo Bello
	14:30-15:20	EARLY OBSERVATIONS OF CLINICS (14) Social Responsibility Project	EOC	Theoretical	Lubna Al-Gailani/Sirajo Bello
	15:30-16:20	Biophysics	Biophysics	Theoretical	Nahit Rızaner
	16:30-17:20	Biophysics	Biophysics	Theoretical	Nahit Rızaner
9 June Friday	08:30-09:20	Joints of the Lower Limb	Anatomy	Theoretical	Martha Orendu Oche Attah
	09:30-10:20	Gluteal Region	Anatomy	Theoretical	Martha Orendu Oche Attah
	10:30-11:20	LAB GROUP C: Bones and Joints of the Lower Limb	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	11:30-12:20	LAB GROUP C: Bones and Joints of the Lower Limb	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	12:30-13:20	LUNCH BREAK			

	13:30-14:20	LAB GROUP A: Bones and Joints of the Lower Limb	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	14:30-15:20	LAB GROUP A: Bones and Joints of the Lower Limb	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	15:30-16:20	LAB GROUP B: Bones and Joints of the Lower Limb	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	16:30-17:20	LAB GROUP B: Bones and Joints of the Lower Limb	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
12 June Monday	08:30-09:20	Oral Presentation			
	09:30-10:20	Oral Presentation			
	10:30-11:20	Oral Presentation			
	11:30-12:20	Oral Presentation			
	12:30-13:20	LUNCH BREAK			
	13:30-14:20				
	14:30-15:20	Poster Presentation			
	15:30-16:20	Poster Presentation			
	16:30-17:20	FREE TIME			
	17:30-18:20	FREE TIME			
13 June Tuesday	08:30-09:20	The Anterior and Medial Aspects of the Thigh	Anatomy	Theoretical	Martha Orendu Oche Attah
	09:30-10:20	The Anterior and Medial Aspects of the Thigh	Anatomy	Theoretical	Martha Orendu Oche Attah
	10:30-11:20	FREE TIME			
	11:30-12:20	LAB GROUP A: The Anterior and Medial Aspects of the Thigh	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	12:30-13:20	LAB GROUP A: The Anterior and Medial Aspects of the Thigh	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	13:30-14:20	LAB GROUP A: Gluteal Region	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	14:30-15:20	LAB GROUP B: The Anterior and Medial Aspects of the Thigh	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah



	15:30-16:20	LAB GROUP B: The Anterior and Medial Aspects of the Thigh	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	16:30-17:20	LAB GROUP B: Gluteal Region	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
14 June Wednesday	08:30-09:20	LAB GROUP A: Muscle Physiology	Physiology	Lab (STB24)	Ali Alkaleel
	09:30-10:20	LAB GROUP A: Muscle Physiology	Physiology	Lab (STB24)	Ali Alkaleel
	10:30-11:20	LAB GROUP B: Muscle Physiology	Physiology	Lab (STB24)	Ali Alkaleel
	11:30-12:20	LAB GROUP B: Muscle Physiology	Physiology	Lab (STB24)	Ali Alkaleel
	12:30-13:20	LAB GROUP C: Muscle Physiology	Physiology	Lab (STB24)	Ali Alkaleel
	13:30-14:20	LAB GROUP C: Muscle Physiology	Physiology	Lab (STB24)	Ali Alkaleel
	14:30-15:20	Meeting with the Dean			
	15:30-16:20	Lateral and Posterior Aspect of the Thigh, Popliteal Fossa	Anatomy	Theoretical	Martha Orendu Oche Attah
	16:30-17:20	Lateral and Anterior Aspect of the Leg	Anatomy	Theoretical	Martha Orendu Oche Attah
	17:30-18:20	Posterior Aspect of the Leg	Anatomy	Theoretical	Martha Orendu Oche Attah
15 June Thursday	08:30-09:20	Biochemistry of Nervous Tissue: Neurotransmitters	Medical Biochemistry	Theoretical	Kerem Terali
	09:30-10:20	Biochemistry of Nervous Tissue: Neurotransmitters	Medical Biochemistry	Theoretical	Kerem Terali
	10:30-11:20	Biochemistry of Nervous Tissue: Neurotransmitters	Medical Biochemistry	Theoretical	Kerem Terali
	11:30-12:20	LUNCH BREAK			
	12:30-13:20	EARLY OBSERVATIONS OF CLINICS (17) OSCE (Objective Structured Clinical Examination)	EOC	Theoretical (EC104)	Lubna Al-Gailani/Sirajo Bello
	13:30-14:20	EARLY OBSERVATIONS OF CLINICS (18) OSCE (Objective Structured Clinical Examination)	EOC	Theoretical (EC104)	Lubna Al-Gailani/Sirajo Bello
	14:30-15:20	EARLY OBSERVATIONS OF CLINICS (19) OSCE (Objective Structured Clinical Examination)	EOC	Theoretical (EC104)	Lubna Al-Gailani/Sirajo Bello
	15:30-16:20	FREE TIME			

	16:30-17:20	FREE TIME			
16 June Friday	08:30-09:20	Anatomy of the Foot	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	09:30-10:20	Anatomy of the Foot	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	10:30-11:20	Arteries of the lower limb	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	11:30-12:20	LAB GROUP C: The Anterior and Medial Aspects of the Thigh	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	12:30-13:20	LAB GROUP C: The Anterior and Medial Aspects of the Thigh	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	13:30-14:20	LAB GROUP C: Gluteal Region	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	14:30-15:20	FREE TIME	Anatomy	Dissection Lab (DS1)	
	15:30-16:20	LAB GROUP C: Lateral and Anterior Aspect of the Leg and thigh, fossa poplitea	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	16:30-17:20	LAB GROUP C: Posterior Aspect of the Leg and thigh, fossa poplitea	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
19 June Monday	08:30-09:20	LAB GROUP C: Anatomy of the Foot and Arteries of the lower limb	Anatomy	Theoretical	Martha Orendu Oche Attah
	09:30-10:20	LAB GROUP C: Anatomy of the Foot and Arteries of the lower limb	Anatomy	Theoretical	Martha Orendu Oche Attah
	10:30-11:20	LAB GROUP A: Lateral and Anterior Aspect of the Leg and thigh, fossa poplitea	Anatomy	Theoretical	Martha Orendu Oche Attah
	11:30-12:20	LAB GROUP A: Posterior Aspect of the Leg and thigh, fossa poplitea			
	12:30-13:20	LAB GROUP A: Anatomy of the Foot and Arteries of the lower limb	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	13:30-14:20	LAB GROUP A: Anatomy of the Foot and Arteries of the lower limb	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah

	14:30-15:20	LAB GROUP B: Lateral and Anterior Aspect of the Leg and thigh, fossa poplitea	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	15:30-16:20	LAB GROUP B: Posterior Aspect of the Leg and thigh, fossa poplitea	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	16:30-17:20	LAB GROUP B: Anatomy of the Foot and Arteries of the lower limb	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	17:30-18:20	LAB GROUP B: Anatomy of the Foot and Arteries of the lower limb	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
20 June Tuesday	08:30-09:20	FREE TIME			
	09:30-10:20	FREE TIME			
	10:30-11:20	FREE TIME			
	11:30-12:20	FREE TIME			
	12:30-13:20	FREE TIME			
	13:30-14:20	FREE TIME			
	14:30-15:20	FREE TIME			
	15:30-16:20	FREE TIME			
	16:30-17:20	FREE TIME			
21 June Wednesday	08:30-09:20	<b>MDCN104 Practical Exam</b>			
	09:30-10:20				
	10:30-11:20				
	11:30-12:20	LUNCH BREAK			
	12:30-13:20				
	13:30-14:20				
	14:30-15:20	<b>MDCN104 Theoretical Exam</b>			
	15:30-16:20				
	16:30-17:20				
5 July Wednesday	09:00-09:50				

	10:00-10:50 11:00-11:50 12:00-12:50 13:00-13:50 14:00-14:50 15:00-15:50 16:00-16:50	<h1>PHASE 1 FINAL EXAMS</h1>
	09:00-09:50 10:00-10:50 11:00-11:50 12:00-12:50 13:00-13:50 14:00-14:50 15:00-15:50 16:00-16:50	
10 July Monday	09:00-09:50 10:00-10:50 11:00-11:50 12:00-12:50 13:00-13:50 14:00-14:50 15:00-15:50 16:00-16:50	<h1>Registration of Re-sit Exams</h1>
14 July Friday	09:00-09:50 10:00-10:50 11:00-11:50 12:00-12:50 13:00-13:50 14:00-14:50	

	15:00-15:50 16:00-16:50	
19 July Wednesday	09:00-09:50 10:00-10:50 11:00-11:50 12:00-12:50 13:00-13:50 14:00-14:50 15:00-15:50 16:00-16:50	
	09:00-09:50 10:00-10:50 11:00-11:50 12:00-12:50 13:00-13:50 14:00-14:50 15:00-15:50 16:00-16:50	

## PHASE 1 RE-SIT EXAMS