



ULUSLARARASI KIBRIS ÜNİVERSİTESİ
CYPRUS INTERNATIONAL UNIVERSITY

2023–2024

PHASE 1

**COMMITTEE IV (MDCN104) PROGRAM “MUSCULOSKELETAL
SYSTEM”**

DEAN

Prof. Dr. Kaan Erler, MD.

VICE DEAN

Prof. Dr. Kerem TERALI, PhD.

PHASE COORDINATOR

Asst. Prof. Dr. Martha Orendu Oche Attah

ASSISTANT PHASE COORDINATOR

Asst. Prof. Dr. Handan Doğan

CIU FACULTY OF MEDICINE

PHASE 1 COMMITTEE 4 (MDCN104) MUSCULOSKELETAL SYSTEM

22.04.2024-21.06.2024

CODE	LECTURE				HOURL
		Theoretical	Practical	Active Learning	Total
Course Lessons					
MDCN 114	Medical Biochemistry	7	-	-	7
MDCN 118	Biophysics	6	-	-	6
MDCN 124	Physiology	14	6	-	20
MDCN 130	Anatomy	36	30	-	66
MDCN 122	Histology and Embryology	10	6	-	20
TOTAL:		73	42	-	115
Vertical Courses					
MDCN 105	Public and Social Medicine	15	-	-	15
Corridor Courses					
MDCN 149	Early Observation of Clinics	-	-	19	19
MDCN 107	Study Modules	6	-	8	14
TOTAL:		21	-	27	48
TOTAL:		94	42	27	163
Non-Medicine Courses					
TURK 111	Turkish Language Education-I				25
TREG 120	Turkish Language				
ENGL 145	Academic Reading and Writing Skills-I				
ENGL146	Academic Reading and Writing Skills-II				10
ITEC 120	Introduction to Information Technology				8

COMMITTEE IV EXAMINATION: FRIDAY, 21 JUNE 2024

PHASE I FINAL EXAMINATION: MONDAY, 1 JULY 2024

PHASE 1 RESIT EXAMINATION: MONDAY, 15 JULY 2024

COURSE ACADEMIC STAFF

MDCN 114	Medical Biochemistry	Assoc. Prof. Dr. Kerem Terali
MDCN 122	Histology and Embryology	Assoc. Prof. Dr. Lale Fatma Delilbaşı
MDCN 124	Physiology	Asst. Prof. Dr. Ali Alkaleel
MDCN 118	Medical Biology	Assoc. Prof. Dr. Nahit Rizaner
MDCN 105	Public and Social Medicine	Prof. Dr. Hamid Soori
MDCN 149	Early Observation of Clinics	Asst. Prof. Dr. Zehra Edebal
MDCN 107	Study Module	Prof. Dr. Halil Resmi Assoc. Prof. Dr. Mustafa Işın Assoc Prof. Dr. Kerem Teralı Assoc. Prof. Dr. Lale Fatma Delilbaşı Asst. Prof. Dr. Martha Orendu Oche Attah

2023-2024 Academic Year PHASE I - Committee IV (MDCN 104) Musculoskeletal System

DATE	TIME	TOPIC	DEPARTMENT	DETAIL	LECTURER
22 April Monday	08:30-09:20	Vertebrae, sternum and ribs	Anatomy	Theoretical	Martha Orendu Oche Attah
	09.30-10.20	Vertebrae, sternum and ribs	Anatomy	Theoretical	Martha Orendu Oche Attah
	10:30-11:20	Joints of the vertebral column	Anatomy	Theoretical	Martha Orendu Oche Attah
	11:30-12:20	Joints of the vertebral column	Anatomy	Theoretical	Martha Orendu Oche Attah
	12:30-13:20	LUNCH BREAK			
	13:30-14:20	Histology of Nervous Tissue	Histology and Embryology	Theoretical	Fatma Lale Delilbaşı
	14:30-15:20	Histology of Nervous Tissue	Histology and Embryology	Theoretical	Fatma Lale Delilbaşı
	15:30-16:20	Histology of Muscle Tissue	Histology and Embryology	Theoretical	Fatma Lale Delilbaşı
	16:30-17:20	FREE TIME			
	17:30-18:20	FREE TIME			
23 April Tuesday	08:30-09:20	PUBLIC HOLIDAY			
	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				

24 April Wednesday	08:30-09:20	LAB GROUP A: Vertebrae, Sternum and Ribs	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	09.30-10.20	LAB GROUP A: Vertebrae, Sternum and Ribs	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	10:30-11:20	LAB GROUP B: Vertebrae, Sternum and Ribs	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	11:30-12:20	LAB GROUP B: Vertebrae, Sternum and Ribs	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	12:30-13:20	LAB GROUP C: Vertebrae, Sternum and Ribs	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	13:30-14:20	LAB GROUP C: Vertebrae, Sternum and Ribs	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	14:30-15:20	LAB GROUP D: Vertebrae, Sternum and Ribs	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	15:30-16:20	LAB GROUP D: Vertebrae, Sternum and Ribs	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	16:30-17:20 17:30-18:20	FREE TIME FREE TIME			
25 April Thursday	08:30-09:20	Bones of the Upper Limb	Anatomy	Theoretical	Martha Orendu Oche Attah
	09.30-10.20	Bones of the Upper Limb	Anatomy	Theoretical	Martha Orendu Oche Attah
	10:30-11:20	LAB GROUP A: Joints of the vertebral column	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	11:30-12:20	LAB GROUP B: Joints of the vertebral column	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	12:30-13:20	LAB GROUP C: Joints of the vertebral column	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	13:30-14:20	LAB GROUP D: Joints of the vertebral column	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	14:30-15:20	EARLY OBSERVATIONS OF CLINICS (1): Social Responsibility Project	EOC	Theoretical	Zehra Edebal

	15:30-16:20	EARLY OBSERVATIONS OF CLINICS (2) Social Responsibility Project	EOC	Theoretical	Zehra Edebal
	16:30-17:20	EARLY OBSERVATIONS OF CLINICS (3): Social Responsibility Project	EOC	Theoretical	Zehra Edebal
	17:30-18:20	EARLY OBSERVATIONS OF CLINICS (4): Social Responsibility Project	EOC	Theoretical	Zehra Edebal
26 April Friday	08:30-09:20	LAB GROUP A: Bones of the Upper Limb	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	09.30-10.20	LAB GROUP A: Bones of the Upper Limb	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	10:30-11:20	LAB GROUP B: Bones of the Upper Limb	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	11:30-12:20	LAB GROUP B: Bones of the Upper Limb	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	12:30-13:20	LAB GROUP C: Bones of the Upper Limb	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	13:30-14:20	LAB GROUP C: Bones of the Upper Limb	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	14:30-15:20	LAB GROUP D: Bones of the Upper Limb	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	15:30-16:20	LAB GROUP D: Bones of the Upper Limb	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	16:30-17:20 17:30-18:20				
29 April Monday	08:30-09:20	Joints of the Upper Limb	Anatomy	Theoretical	Martha Orendu Oche Attah
	09.30-10.20	Joints of the Upper Limb	Anatomy	Theoretical	Martha Orendu Oche Attah
	10:30-11:20	Histology of Muscle Tissue	Histology and Embryology	Theoretical	Fatma Lale Delilbaşı
	11:30-12:20	Histology of Muscle Tissue	Histology and Embryology	Theoretical	Fatma Lale Delilbaşı

	12:30-13:20	Development and Histology of Skin	Histology and Embryology	Theoretical	Fatma Lale Delilbaşı
	13:30-14:20	Development and Histology of Skin	Histology and Embryology	Theoretical	Fatma Lale Delilbaşı
	14:30-15:20	TURKISH	TURKISH LANGUAGE TEACHING	Theoretical	
	15:30-16:20	TURKISH	TURKISH LANGUAGE TEACHING	Theoretical	
	16:30-17:20	ENGL145/146	SCHOOL OF FOREIGN LANGUAGES	Theoretical	
	17:30-18:20	ENGL145/146	SCHOOL OF FOREIGN LANGUAGES	Theoretical	
30 April Tuesday	08:30-09:20	Thoracic Wall	Anatomy	Theoretical	Martha Orendu Oche Attah
	09.30-10.20	Pelvis	Anatomy	Theoretical	Martha Orendu Oche Attah
	10:30-11:20	LAB GROUP A: Joints of the Upper Limb	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	11:30-12:20	LAB GROUP B: Joints of the Upper Limb	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	12:30-13:20	LAB GROUP C: Joints of the Upper Limb	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	13:30-14:20	LAB GROUP D: Joints of the Upper Limb	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	14:30-15:20	TURKISH	TURKISH LANGUAGE TEACHING	Theoretical	

	15:30-16:20	TURKISH	TURKISH LANGUAGE TEACHING	Theoretical	
	16:30-17:20	TURKISH	TURKISH LANGUAGE TEACHING	Theoretical	
	17:30-18:20	FREE TIME			
1 May Wednesday	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 17:30-18:20	PUBLIC HOLIDAY			
2 May Thursday	08:30-09:20 09.30-10.20 10:30-11:20 11:30-12:20	LAB GROUP A: Joints of the thoracic Wall and Pelvis/EOC Social Responsibility Project GROUP C+D LAB GROUP A: Joints of the thoracic Wall and Pelvis/EOC Social Responsibility Project GROUP C+D LAB GROUP B: Joints of the thoracic Wall and Pelvis/EOC Social Responsibility Project GROUP C+D LAB GROUP B: Joints of the thoracic Wall and Pelvis/EOC Social Responsibility Project GROUP C+D	Anatomy/EOC Anatomy/EOC Anatomy/EOC Anatomy/EOC	Dissection Lab (DS1) Dissection Lab (DS1) Dissection Lab (DS1) Dissection Lab (DS1)	Martha Orendu Oche Attah/Zehra Edebal Martha Orendu Oche Attah/Zehra Edebal Martha Orendu Oche Attah/Zehra Edebal Martha Orendu Oche Attah/Zehra Edebal

	12:30-13:20	LAB GROUP C: Joints of the thoracic Wall and Pelvis/EOC Social Responsibility Project GROUP A+B	Anatomy/EOC	Dissection Lab (DS1)	Martha Orendu Oche Attah/Zehra Edebal
	13:30-14:20	LAB GROUP C: Joints of the thoracic Wall and Pelvis/EOC Social Responsibility Project GROUP A+B	Anatomy/EOC	Dissection Lab (DS1)	Martha Orendu Oche Attah/Zehra Edebal
	14:30-15:20	LAB GROUP D: Joints of the thoracic Wall and Pelvis/EOC Social Responsibility Project GROUP A+B	Anatomy/EOC	Dissection Lab (DS1)	Martha Orendu Oche Attah/Zehra Edebal
	15:30-16:20	LAB GROUP D: Joints of the thoracic Wall and Pelvis/EOC Social Responsibility Project GROUP A+B	Anatomy/EOC	Dissection Lab (DS1)	Martha Orendu Oche Attah/Zehra Edebal
	16:30-17:20	FREE TIME			
	17:30-18:20	FREE TIME			
3 May Friday	08:30-09:20	Back region and Superficial Muscles of the Back	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	09.30-10.20	Suboccipital Triangle and Deep Muscles of the Back	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	10:30-11:20	Passive Membrane Model and Cable Theorem	Biophysics	Theoretical	Nahit Rızaner
	11:30-12:20	Passive Membrane Model and Cable Theorem	Biophysics	Theoretical	Nahit Rızaner
	12:30-13:20	Passive Membrane Model and Cable Theorem	Biophysics	Theoretical	Nahit Rızaner
	13:30-14:20	LUNCH BREAK			
	14:30-15:20	LAB GROUP A: Superficial Muscles of the Back	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	15:30-16:20	LAB GROUP A: Suboccipital Region and Deep Muscles of the Back	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	16:30-17:20	LAB GROUP B: Superficial Muscles of the Back	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	17:30-18:20	LAB GROUP B: Suboccipital Region and Deep Muscles of the Back	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
6 May Monday	08:30-09:20	LAB GROUP C: Superficial Muscles of the Back	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu

	09.30-10.20	LAB GROUP C: Suboccipital Region and Deep Muscles of the Back	Anatomy	Disection Lab (DS1)	Sevda Lafcı Fahrioğlu
	10:30-11:20	LAB GROUP D: Superficial Muscles of the Back	Anatomy	Disection Lab (DS1)	Sevda Lafcı Fahrioğlu
	11:30-12:20	LAB GROUP D: Suboccipital Region and Deep Muscles of the Back	Anatomy	Disection Lab (DS1)	Sevda Lafcı Fahrioğlu
	12:30-13:20	The peripheral nervous system	Physiology	Theoretical	Ali Alkaleel
	13:30-14:20	The peripheral nervous system	Physiology	Theoretical	Ali Alkaleel
	14:30-15:20	TURKISH	TURKISH LANGUAGE TEACHING	Theoretical	
	15:30-16:20	TURKISH	TURKISH LANGUAGE TEACHING	Theoretical	
	16:30-17:20	ENGL145/146	SCHOOL OF FOREIGN LANGUAGES	Theoretical	
	17:30-18:20	ENGL145/146	SCHOOL OF FOREIGN LANGUAGES	Theoretical	
7 May Tuesday	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	LUNCH BREAK			
	12:30-13:20	Pectoral Region and The Mammary Glands	Anatomy	Theoretical	Sevda Lafcı Fahrioğlu
	13:30-14:20	Pectoral Region and The Mammary Glands	Anatomy	Theoretical	Sevda Lafcı Fahrioğlu
	14:30-15:20	TURKISH	TURKISH LANGUAGE TEACHING	Theoretical	

	15:30-16:20	TURKISH	TURKISH LANGUAGE TEACHING	Theoretical	
	16:30-17:20	TURKISH	TURKISH LANGUAGE TEACHING	Theoretical	
	17:30-18:20	FREE TIME			
8 May Wednesday	08:30-09:20	LAB GROUP A: Pectorial Region Muscles/EOC Social Responsibility Project GROUP C+D	Anatomy/EOC	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu/Zehra Edebal
	09.30-10.20	LAB GROUP A: Pectorial Region Muscles/EOC Social Responsibility Project GROUP C+D	Anatomy/EOC	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu/Zehra Edebal
	10:30-11:20	LAB GROUP B: Pectorial Region Muscles/EOC Social Responsibility Project GROUP C+D	Anatomy/EOC	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu/Zehra Edebal
	11:30-12:20	LAB GROUP B: Pectorial Region Muscles/ EOC Social Responsibility Project GROUP C+D	Anatomy/EOC	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu/Zehra Edebal
	12:30-13:20	LAB GROUP C: Pectorial Region Muscles/ EOC Social Responsibility Project GROUP A+B	Anatomy/EOC	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu/Zehra Edebal
	13:30-14:20	LAB GROUP C: Pectorial Region Muscles/ EOC Social Responsibility Project GROUP A+B	Anatomy/EOC	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu/Zehra Edebal
	14:30-15:20	LAB GROUP D: Pectorial Region Muscles/ EOC Social Responsibility Project GROUP A+B	Anatomy/EOC	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu/Zehra Edebal
	15:30-16:20	LAB GROUP D: Pectorial Region Muscles/ EOC Social Responsibility Project GROUP A+B	Anatomy/EOC	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu/Zehra Edebal
	16:30-17:20	ITEC120	SCHOOL OF APPLIED SCIENCES	Theoretical	
17:30-18:20	ITEC120	SCHOOL OF APPLIED SCIENCES	Theoretical		
9 May Thursday	08:30-09:20	Anterior Aspect of the Arm	Anatomy	Theoretical	Sevda Lafcı Fahrioğlu
	09.30-10.20	Posterior Aspect of the Shoulder and Arm	Anatomy	Theoretical	Sevda Lafcı Fahrioğlu

	10:30-11:20	Introduction to Medical Ethics and Deontology: Basic Concepts	Public and Social Medicine	Theoretical	Hamid Soori
	11:30-12:20	Moral Development of Human	Public and Social Medicine	Theoretical	Hamid Soori
	12:30-13:20	FREE TIME			
	13:30-14:20	LUNCH BREAK			
	14:30-15:20	Synapse and Synaptic Transmission	Physiology	Theoretical	Ali Alkaleel
	15:30-16:20	Synapse and Synaptic Transmission	Physiology	Theoretical	Ali Alkaleel
	16:30-17:20	STUDY MODULE			
	17:30-18:20	STUDY MODULE			
10 May Friday	08:30-09:20	LAB GROUP A: Anterior and Posterior Aspects of the Shoulder	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	09.30-10.20	LAB GROUP A: Anterior and Posterior Aspects of the Shoulder	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	10:30-11:20	LAB GROUP B: Anterior and Posterior Aspects of the Shoulder	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	11:30-12:20	LAB GROUP B: Anterior and Posterior Aspects of the Shoulder	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	12:30-13:20	LAB GROUP C: Anterior and Posterior Aspects of the Shoulder	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	13:30-14:20	LAB GROUP C: Anterior and Posterior Aspects of the Shoulder	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	14:30-15:20	LAB GROUP D: Anterior and Posterior Aspects of the Shoulder	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	15:30-16:20	LAB GROUP D: Anterior and Posterior Aspects of the Shoulder	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	16:30-17:20	FREE TIME			
	17:30-18:20	FREE TIME			
13 May Monday	08:30-09:20	Principles of Medical Ethics: Nonmaleficence and Beneficence	Public and Social Medicine	Theoretical	Hamid Soori
	09.30-10.20	Principles of Medical Ethics: Respect to Autonomy and Justice	Public and Social Medicine	Theoretical	Hamid Soori

	10:30-11:20	International Declarations in Medical Ethics	Public and Social Medicine	Theoretical	Hamid Soori
	11:30-12:20	Axilla Anatomy	Anatomy	Theoretical	Sevda Lafcı Fahrioğlu
	12:30-13:20	Axilla and Brachial Plexus	Anatomy	Theoretical	Sevda Lafcı Fahrioğlu
	13:30-14:20	LUNCH BREAK			
	14:30-15:20	TURKISH	TURKISH LANGUAGE TEACHING	Theoretical	
	15:30-16:20	TURKISH	TURKISH LANGUAGE TEACHING	Theoretical	
	16:30-17:20	ENGL145/146	SCHOOL OF FOREIGN LANGUAGES	Theoretical	
	17:30-18:20	ENGL145/146	SCHOOL OF FOREIGN LANGUAGES	Theoretical	
14 May Tuesday	08:30-09:20	LAB GROUP A: Axilla and Brachial Plexus	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	09.30-10.20	LAB GROUP A: Axilla and Brachial Plexus	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	10:30-11:20	LAB GROUP A: Axilla and Brachial Plexus	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	11:30-12:20	LAB GROUP B: Axilla and Brachial Plexus	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	12:30-13:20	LAB GROUP B: Axilla and Brachial Plexus	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	13:30-14:20	LAB GROUP B: Axilla and Brachial Plexus	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	14:30-15:20	TURKISH	TURKISH LANGUAGE TEACHING	Theoretical	

	15:30-16:20	TURKISH	TURKISH LANGUAGE TEACHING	Theoretical	
	16:30-17:20	TURKISH	TURKISH LANGUAGE TEACHING	Theoretical	
	17:30-18:20	FREE TIME			
15 May Wednesday	08:30-09:20	Biochemistry of Muscle Tissue	Medical Biochemistry	Theoretical	Kerem Terali
	09.30-10.20	Biochemistry of Muscle Tissue	Medical Biochemistry	Theoretical	Kerem Terali
	10:30-11:20	LAB GROUP C: Axilla and Brachial Plexus	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	11:30-12:20	LAB GROUP C: Axilla and Brachial Plexus	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	12:30-13:20	LAB GROUP C: Axilla and Brachial Plexus	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	13:30-14:20	LAB GROUP D: Axilla and Brachial Plexus	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	14:30-15:20	LAB GROUP D: Axilla and Brachial Plexus	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	15:30-16:20	LAB GROUP D: Axilla and Brachial Plexus	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	16:30-17:20	ITEC120	SCHOOL OF APPLIED SCIENCES	Theoretical	
	17:30-18:20	ITEC120	SCHOOL OF APPLIED SCIENCES	Theoretical	
16 May Thursday	08:30-09:20	The Flexor Aspect of the Forearm and Fossa Cubiti	Anatomy	Theoretical	Sevda Lafcı Fahrioğlu
	09.30-10.20	The extensor Aspect of the Forearm	Anatomy	Theoretical	Sevda Lafcı Fahrioğlu

	10:30-11:20	Immunization: Newly developed vaccines	Public and Social Medicine	Theoretical	Hamid Soori
	11:30-12:20	Immunization: Newly developed vaccines	Public and Social Medicine	Theoretical	Hamid Soori
	12:30-13:20	Immunization: Newly developed vaccines	Public and Social Medicine	Theoretical	Hamid Soori
	13:30-14:20	LUNCH BREAK			
	14:30-15:20	Synapse and Synaptic Transmission	Physiology	Theoretical	Ali Alkaleel
	15:30-16:20	FREE TIME			
	16:30-17:20	FREE TIME			
	17:30-18:20	FREE TIME			
17 May Friday	08:30-09:20	LAB GROUP A: Flexor Aspect of the Forearm and Fossa Cubiti/EOC Social Responsibility Project GROUP C+D	Anatomy/EOC	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu/Zehra Edebal
	09.30-10.20	LAB GROUP A: Flexor Aspect of the Forearm and Fossa Cubiti/EOC Social Responsibility Project GROUP C+D	Anatomy/EOC	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu/Zehra Edebal
	10:30-11:20	LAB GROUP B: Flexor Aspect of the Forearm and Fossa Cubit/EOC Social Responsibility Project GROUP C+D	Anatomy/EOC	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu/Zehra Edebal
	11:30-12:20	LAB GROUP B: Flexor Aspect of the Forearm and Fossa Cubiti/EOC Social Responsibility Project GROUP C+D	Anatomy/EOC	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu/Zehra Edebal
	12:30-13:20	LAB GROUP C: Flexor Aspect of the Forearm and Fossa Cubiti// EOC Social Responsibility Project GROUP A+B	Anatomy/EOC	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu/Zehra Edebal
	13:30-14:20	LAB GROUP C: Flexor Aspect of the Forearm and Fossa Cubiti// EOC Social Responsibility Project GROUP A+B	Anatomy/EOC	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu/Zehra Edebal
	14:30-15:20	LAB GROUP D: Flexor Aspect of the Forearm and Fossa Cubiti// EOC Social Responsibility Project GROUP A+B	Anatomy/EOC	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu/Zehra Edebal

	15:30-16:20	LAB GROUP D: Flexor Aspect of the Forearm and Fossa Cubiti// EOC Social Responsibility Project GROUP A+B	Anatomy/EOC	Disection Lab (DS1)	Sevda Lafcı Fahrioğlu/Zehra Edebal
	16:30-17:20	FREE TIME			
	17:30-18:20	FREE TIME			
20 May Monday	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	Anatomy of the Hand	Anatomy	Theoretical	Sevda Lafcı Fahrioğlu
	11:30-12:20	Anatomy of the Hand	Anatomy	Theoretical	Sevda Lafcı Fahrioğlu
	12:30-13:20	Arteries of the Upper Extremity	Anatomy	Theoretical	Sevda Lafcı Fahrioğlu
	13:30-14:20	LUNCH BREAK			
	14:30-15:20	TURKISH	TURKISH LANGUAGE TEACHING	Theoretical	
	15:30-16:20	TURKISH	TURKISH LANGUAGE TEACHING	Theoretical	
16:30-17:20	ENGL145/146	SCHOOL OF FOREIGN LANGUAGES	Theoretical		
17:30-18:20	ENGL145/146	SCHOOL OF FOREIGN LANGUAGES	Theoretical		
21 May Tuesday	08:30-09:20	Bones of the Lower Limb	Anatomy	Theoretical	Martha Orendu Oche Attah
	09.30-10.20	Bones of the Lower Limb	Anatomy	Theoretical	Martha Orendu Oche Attah
	10:30-11:20	Joints of the Lower Limb	Anatomy	Theoretical	Martha Orendu Oche Attah
	11:30-12:20	Joints of the Lower Limb	Anatomy	Theoretical	Martha Orendu Oche Attah
	12:30-13:20	LUNCH BREAK			
	13:30-14:20	Gluteal Region	Anatomy	Theoretical	Martha Orendu Oche Attah

	14:30-15:20	TURKISH	TURKISH LANGUAGE TEACHING	Theoretical	
	15:30-16:20	TURKISH	TURKISH LANGUAGE TEACHING	Theoretical	
	16:30-17:20	TURKISH	TURKISH LANGUAGE TEACHING	Theoretical	
	17:30-18:20	FREE TIME			
22 May Wednesday	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	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
	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 D: 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	LAB GROUP D: The Extensor Aspect of the Forearm, Anatomy of the Hand and Arteries of the Upper Extremity	Anatomy	Dissection Lab (DS1)	Sevda Lafcı Fahrioğlu
	16:30-17:20	ITEC120	SCHOOL OF APPLIED SCIENCES	Theoretical	
	17:30-18:20	ITEC120	SCHOOL OF APPLIED SCIENCES	Theoretical	
23 May Thursday	08:30-09:20	LAB GROUP A: Bones and Joints of the Lower Limb//EOC Social Responsibility Project GROUP C+D	Anatomy/EOC	Dissection Lab (DS1)	Martha Orendu Oche Attah/Zehra Edebal
	09.30-10.20	LAB GROUP A: Bones and Joints of the Lower Limb//EOC Social Responsibility Project GROUP C+D	Anatomy/EOC	Dissection Lab (DS1)	Martha Orendu Oche Attah/Zehra Edebal
	10:30-11:20	LAB GROUP B: Bones and Joints of the Lower Limb/EOC Social Responsibility Project GROUP C+D	Anatomy/EOC	Dissection Lab (DS1)	Martha Orendu Oche Attah/Zehra Edebal
	11:30-12:20	LAB GROUP B: Bones and Joints of the Lower Limb/EOC Social Responsibility Project GROUP C+D	Anatomy/EOC	Dissection Lab (DS1)	Martha Orendu Oche Attah/Zehra Edebal
	12:30-13:20	LAB GROUP C: Bones and Joints of the Lower LimbEOC Social Responsibility Project GROUP A+B	Anatomy/EOC	Dissection Lab (DS1)	Martha Orendu Oche Attah/Zehra Edebal
	13:30-14:20	LAB GROUP C: Bones and Joints of the Lower LimbEOC Social Responsibility Project GROUP A+B	Anatomy/EOC	Dissection Lab (DS1)	Martha Orendu Oche Attah/Zehra Edebal
	14:30-15:20	LAB GROUP D: Bones and Joints of the Lower LimbEOC Social Responsibility Project GROUP A+B	Anatomy/EOC	Dissection Lab (DS1)	Martha Orendu Oche Attah/Zehra Edebal

	15:30-16:20	LAB GROUP D: Bones and Joints of the Lower Limb EOC Social Responsibility Project GROUP A+B	Anatomy/EOC	Dissection Lab (DS1)	Martha Orendu Oche Attah/Zehra Edebal
	16:30-17:20	FREE TIME			
	17:30-18:20	FREE TIME			
24 May Friday	08:30-09:20	LAB GROUP A: Gluteal Region	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	09.30-10.20	LAB GROUP B: Gluteal Region	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	10:30-11:20	LAB GROUP C: Gluteal Region	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	11:30-12:20	LAB GROUP D: Gluteal Region	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	12:30-13:20	Skin Appendages	Histology and Embryology	Theoretical	Fatma Lale Delilbaşı
	13:30-14:20	Peripheral Nervous System and Receptors	Histology and Embryology	Theoretical	Fatma Lale Delilbaşı
	14:30-15:20	Peripheral Nervous System and Receptors	Histology and Embryology	Theoretical	Fatma Lale Delilbaşı
	15:30-16:20	Physiology of Skeletal Muscle	Physiology	Theoretical	Ali Alkaleel
	16:30-17:20	Physiology of Skeletal Muscle	Physiology	Theoretical	Ali Alkaleel
		17:30-18:20	FREE TIME		
27 May Monday	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	LAB GROUP A: The Anterior and Medial Aspects of the Thigh	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	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	Physiology of Smooth Muscle	Physiology	Theoretical	Ali Alkaleel
	13:30-14:20	Physiology of Smooth Muscle	Physiology	Theoretical	Ali Alkaleel

	14:30-15:20	TURKISH	TURKISH LANGUAGE TEACHING	Theoretical	
	15:30-16:20	TURKISH	TURKISH LANGUAGE TEACHING	Theoretical	
	16:30-17:20	ENGL145/146	SCHOOL OF FOREIGN LANGUAGES	Theoretical	
	17:30-18:20	ENGL145/146	SCHOOL OF FOREIGN LANGUAGES	Theoretical	
28 May Tuesday	08:30-09:20	LAB GROUP B: The Anterior and Medial Aspects of the Thigh	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	09:30-10:20	LAB GROUP B: The Anterior and Medial Aspects of the Thigh	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	10:30-11:20	LAB GROUP C: The Anterior and Medial Aspects of the Thigh	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 D: The Anterior and Medial Aspects of the Thigh	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	13:30-14:20	LAB GROUP D: The Anterior and Medial Aspects of the Thigh	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	14:30-15:20	TURKISH	TURKISH LANGUAGE TEACHING	Theoretical	
	15:30-16:20	TURKISH	TURKISH LANGUAGE TEACHING	Theoretical	

	16:30-17:20	TURKISH	TURKISH LANGUAGE TEACHING	Theoretical	
29 May Wednesday	08:30-09:20	Lateral and Posterior Aspect of the Thigh, Popliteal Fossa	Anatomy	Theoretical	Martha Orendu Oche Attah
	09.30-10.20	Lateral and Anterior Aspect of the Leg	Anatomy	Theoretical	Martha Orendu Oche Attah
	10:30-11:20	Posterior Aspect of the Leg	Anatomy	Theoretical	Martha Orendu Oche Attah
	11:30-12:20	Physiology of Smooth Muscle and spinal reflex	Physiology	Theoretical	Ali Alkaleel
	12:30-13:20	LUNCH BREAK			
	13:30-14:20	Concept of Right and Patient Rights	Public and Social Medicine	Theoretical	Hamid Soori
	14:30-15:20	Research and Publishing Ethics	Public and Social Medicine	Theoretical	Hamid Soori
	15:30-16:20	FREE TIME			
	16:30-17:20	ITEC120	SCHOOL OF APPLIED SCIENCES	Theoretical	
	17:30-18:20	ITEC120	SCHOOL OF APPLIED SCIENCES	Theoretical	
30 May Thursday	08:30-09:20	LAB GROUP A: Lateral and Anterior Aspect of the Leg and thigh, fossa poplitea	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	09.30-10.20	LAB GROUP A: Posterior Aspect of the Leg and thigh, fossa poplitea	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	10:30-11:20	LAB GROUP B: Lateral and Anterior Aspect of the Leg and thigh, fossa poplitea	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	11:30-12:20	LAB GROUP B: Posterior Aspect of the Leg and thigh, fossa poplitea	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	12:30-13:20	LAB GROUP C: Lateral and Anterior Aspect of the Leg and thigh, fossa poplitea	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	13:30-14:20	LAB GROUP C: Posterior Aspect of the Leg and thigh, fossa poplitea	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah

	14:30-15:20	LAB GROUP D: 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 D: Posterior Aspect of the Leg and thigh, fossa poplitea	Anatomy	Dissection Lab (DS1)	Martha Orendu Oche Attah
	16:30-17:20	FREE TIME			
	17:30-18:20	FREE TIME			
31 May 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	Vaccine controversies	Public and Social Medicine	Theoretical	Hamid Soori
	12:30-13:20	Vaccine controversies	Public and Social Medicine	Theoretical	Hamid Soori
	13:30-14:20	Vaccine controversies	Public and Social Medicine	Theoretical	Hamid Soori
	14:30-15:20	STUDY MODULE			
	15:30-16:20	STUDY MODULE			
	16:30-17:20	STUDY MODULE			
	17:30-18:20	STUDY MODULE			
3 June Monday	08:30-09:20	EARLY OBSERVATIONS OF CLINICS (17) OSCE (Objective Structured Clinical Examination)	EOC	Theoretical	Zehra Edebal
	09.30-10.20	EARLY OBSERVATIONS OF CLINICS (18)OSCE (Objective Structured Clinical Examination)	EOC	Theoretical	Zehra Edebal
	10:30-11:20	EARLY OBSERVATIONS OF CLINICS (19)OSCE (Objective Structured Clinical Examination)	EOC	Theoretical	Zehra Edebal

	11:30-12:20	EARLY OBSERVATIONS OF CLINICS (17) OSCE (Objective Structured Clinical Examination)	EOC	Theoretical	Zehra Edebal
	12:30-13:20	LUNCH BREAK			
	13:30-14:20	Exercise Biochemistry	Medical Biochemistry	Theoretical	Kerem Terali
	14:30-15:20	Exercise Biochemistry	Medical Biochemistry	Theoretical	Kerem Terali
	15:30-16:20	Muscle Physiology During Exercise	Physiology	Theoretical	Ali Alkaleel
	16:30-17:20	Muscle Physiology During Exercise	Physiology	Theoretical	Ali Alkaleel
	17:30-18:20	FREE TIME			
4 June Tuesday	08:30-09:20	EARLY OBSERVATIONS OF CLINICS (17) OSCE (Objective Structured Clinical Examination)	EOC	Theoretical	Zehra Edebal
	09.30-10.20	EARLY OBSERVATIONS OF CLINICS (18) OSCE (Objective Structured Clinical Examination)	EOC	Theoretical	Zehra Edebal
	10:30-11:20	EARLY OBSERVATIONS OF CLINICS (19) OSCE (Objective Structured Clinical Examination)	EOC	Theoretical	Zehra Edebal
	11:30-12:20	EARLY OBSERVATIONS OF CLINICS (17) OSCE (Objective Structured Clinical Examination)	EOC	Theoretical	Zehra Edebal
	12:30-13:20	LUNCH BREAK			
	13:30-14:20	STUDY MODULE			
	14:30-15:20	STUDY MODULE			
	15:30-16:20	STUDY MODULE			
	16:30-17:20	STUDY MODULE			
	17:30-18:20	FREE TIME			
5 June Wednesday	08:30-09:20	LAB GROUP A: Anatomy of the Foot and Arteries of the lower limb	Anatomy	Theoretical	Martha Orendu Oche Attah

	09.30-10.20	LAB GROUP A: Anatomy of the Foot and Arteries of the lower limb	Anatomy	Theoretical	Martha Orendu Oche Attah
	10:30-11:20	LAB GROUP B: Anatomy of the Foot and Arteries of the lower limb	Anatomy	Theoretical	Martha Orendu Oche Attah
	11:30-12:20	LAB GROUP B: Anatomy of the Foot and Arteries of the lower limb	Anatomy	Theoretical	Martha Orendu Oche Attah
	12:30-13:20	LAB GROUP C: Anatomy of the Foot and Arteries of the lower limb	Anatomy	Theoretical	Martha Orendu Oche Attah
	13:30-14:20	LAB GROUP C: Anatomy of the Foot and Arteries of the lower limb	Anatomy	Theoretical	Martha Orendu Oche Attah
	14:30-15:20	LAB GROUP D: Anatomy of the Foot and Arteries of the lower limb	Anatomy	Theoretical	Martha Orendu Oche Attah
	15:30-16:20	LAB GROUP D: Anatomy of the Foot and Arteries of the lower limb	Anatomy	Theoretical	Martha Orendu Oche Attah
	16:30-17:20	FREE TIME			
	17:30-18:20	FREE TIME			
6 June Thursday	08:30-09:20	STUDY MODULE			
	09.30-10.20	STUDY MODULE			
	10:30-11:20	STUDY MODULE			
	11:30-12:20	STUDY MODULE			
	12:30-13:20	FREE TIME			
	13:30-14:20	LUNCH BREAK			
	14:30-15:20	LAB GROUP A: Histology of Nervous Tissue, Muscle and Skin/ LAB GROUP B Muscle Physiology	Histology and Embryology/ Physiology	Lab (STB09/10)/24	Fatma Lale Delilbaşı/Ali Alkaleel
	15:30-16:20	LAB GROUP A: Histology of Nervous Tissue, Muscle and Skin/ LAB GROUP B Muscle Physiology	Histology and Embryology/ Physiology	Lab (STB09/10)/24	Fatma Lale Delilbaşı/Ali Alkaleel
	16:30-17:20	LAB GROUP B: Histology of Nervous Tissue, Muscle and Skin/ LAB GROUP A Muscle Physiology	Histology and Embryology/ Physiology	Lab (STB09/10)/24	Fatma Lale Delilbaşı/Ali Alkaleel

	17:30-18:20	LAB GROUP B: Histology of Nervous Tissue, Muscle and Skin/ LAB GROUP A Muscle Physiology	Histology and Embryology/ Physiology	Lab (STB09/10)/24	Fatma Lale Delilbaşı/Ali Alkaleel
7 June Friday	08:30-09:20	Oral Presentation (Tentative date)			
	09.30-10.20	Oral Presentation (Tentative date)			
	10:30-11:20	Oral Presentation (Tentative date)			
	11:30-12:20	Oral Presentation (Tentative date)			
	12:30-13:20	LUNCH BREAK			
	13:30-14:20				
	14:30-15:20	Poster Presentation (Tentative date)			
	15:30-16:20	Poster Presentation (Tentative date)			
	16:30-17:20				
17:30-18:20					
10 June Monday	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	Climate change as a determinant of health	Public and Social Medicine	Theoretical	Hamid Soori
	12:30-13:20	Climate change as a determinant of health	Public and Social Medicine	Theoretical	Hamid Soori
	13:30-14:20	FREE TIME			
	14:30-15:20	FREE TIME			
	15:30-16:20	FREE TIME			
	16:30-17:20	FREE TIME			
17:30-18:20	FREE TIME				

11 June Tuesday	08:30-09:20	LAB GROUP C: Histology of Nervous Tissue, Muscle and Skin/ LAB GROUP D Muscle Physiology	Histology and Embryology/ Physiology Histology and Embryology/ Physiology Histology and Embryology/ Physiology Histology and Embryology/ Physiology	Lab (STB09/10)/24	Fatma Lale Delilbaşı/Ali Alkaleel
	09.30-10.20	LAB GROUP C: Histology of Nervous Tissue, Muscle and Skin/ LAB GROUP D Muscle Physiology		Lab (STB09/10)/24	Fatma Lale Delilbaşı/Ali Alkaleel
	10:30-11:20	LAB GROUP D: Histology of Nervous Tissue, Muscle and Skin/ LAB GROUP C Muscle Physiology		Lab (STB09/10)/24	Fatma Lale Delilbaşı/Ali Alkaleel
	11:30-12:20	LAB GROUP D: Histology of Nervous Tissue, Muscle and Skin/ LAB GROUP C Muscle Physiology		Lab (STB09/10)/24	Fatma Lale Delilbaşı/Ali Alkaleel
	12:30-13:20	LUNCH BREAK			
	13:30-14:20	FREE TIME			
	14:30-15:20	FREE TIME			
	15:30-16:20	FREE TIME			
	16:30-17:20	FREE TIME			
17:30-18:20	FREE TIME				
12 June Wednesday	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			
17:30-18:20	FREE TIME				
13 June Thursday	08:30-09:20	FREE TIME			

	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	FREE TIME FREE TIME FREE TIME FREE TIME FREE TIME FREE TIME FREE TIME FREE TIME FREE TIME			
14 June Friday	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 17:30-18:20	EXAM: MDCN105 Exam III			
15-19 June	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	RELIGIOUS HOLIDAY			

	17:30-18:20				
20 June Thursday	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			
	17:30-18:20	FREE TIME			
21 June Wednesday	08:30-09:20	MDCN104 Practical Exam			
	09:30-10:20				
	10:30-11:20				
	11:30-12:20	LUNCH BREAK			
	12:30-13:20				
	13:30-14:20	MDCN104 Theoretical Exam			
	14:30-15:20				
	15:30-16:20				
16:30-17:20					
1 July Wednesday	09:00-09:50	PHASE 1 FINAL EXAMS			
	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	
4 July Thursday	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	REGISTRATION FOR RESIT EXAMINATIONS
10 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	

15 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	PHASE 1 RE-SIT EXAMS
	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	