

GAZI UNIVERSITY FACULTY OF MEDICINE

YEAR 2

2024-2025 EDUCATIONAL YEAR

RESPIRATORY AND CARDIOVASCULAR SYSTEMS COMMITTEE

(04.11.2024-03.01.2025)

COURSES	THEORETICAL	LAB	TOTAL
Anatomy	23	12x2	35
Biophysics	12	-	12
Physiology	47	8x4	55
Histology and Embryology	24	12x2	36
Immunology	20	-	20
Medical Education and Informatics	5	-	5
TOTAL	131	32	163
Elective Lectures	18		18
INTRODUCTION TO MEDICINE			
CLINICAL SKILLS (CSE)		2	2
Communication Skills	8		8
Medical English	18		18
TOTAL	162	34	204

30.12.2024	Monday	Year 2 Applied Exam	Time: 08.30
31.12.2024	Tuesday	Year 2 Applied Exam	Time: 08.30
02.01.2025	Thursday	Year 2 Applied Exam	Time: 08.30
03.01.2025	Friday	Year 2 Theoretical Exam	Time: 09:30

Dean	Prof. Dr. Alper CEYLAN
Vice Dean	Assoc. Prof. Dr. Nazmi Mutlu KARAKAŞ
Vice Dean	Assoc. Prof. Dr. Asiye UĞRAŞ DİKMEN
Head Coordinator	Prof. Dr. Çiğdem ÖZER
Assistant Head Coordinator	Prof. Dr. Akif Muhtar ÖZTÜRK
Assistant Head Coordinator(ENG)	Prof. Dr. Mehmet Ali ERGÜN
Year 2 Coordinator	Assist. Prof. Dr. Duygu DAYANIR
Assistant Year 2 Coordinator	Teach. Assist. Dr. Pelin TÜRKKAN
Assistant Year 2 Coordinator	Teach. Assist. Dr. Nihan ÖRÜKLÜ
Assistant Year 2 Coordinator	Teach. Assist. Dr. Ayşe SOYLU

COMMITTEE MEMBERS

ANATOMY	HISTOLOGY AND EMBRYLOGY	PHYSIOLOGY	BIOPHYSICS	IMMUNOLOGY	MEDICAL EDUCATION AND INFORMATCS
Dr. Meltem BAHÇELİOĞLU	Dr.Çiğdem ELMAS	Dr. Şevin GÜNEY	Dr. Bahriye SIRAV ARAL	Dr. Vedat BULUT	Dr. Burcu KÜÇÜK BIÇER
Dr. Kerem ATALAR	Dr. Cemile Merve SEYMEN	Dr. Meltem SEVGİLİ		Dr. Ayşegül ATAK YÜCEL	
	Dr. Zeynep YIĞMAN	Dr. Pelin TÜRKKAN		Dr. E. Ümit BAGRIAÇIK	
	Dr. Esra ÖZKOÇER			Dr. Resul KARAKUŞ	
	Dr. Duygu DAYANIR				

ANATOMY LAB.	HISTOLOGY AND EMBRYLOGY LAB.	PHYSIOLOGY LAB.
Dr. Meltem BAHÇELİOĞLU	Dr. Çiğdem ELMAS	Dr. Şevin GÜNEY
Dr. Kerem ATALAR	Dr. Gülnur TAKE KAPLANOĞLU	Dr. Meltem SEVGİLİ
Dr. Ayşe SOYLU	Dr. Cemile Merve SEYMEN	Dr. Pelin TÜRKKAN
Dr. Onur ARAS	Dr. Zeynep YIĞMAN	
	Dr. Esra ÖZKOÇER	
	Dr. Duygu DAYANIR	

Communication Skills Coordinator	Prof. Dr. Bülent BOYACI
Elective Course Coordinator	Assoc. Prof. Dr. Ergin DİLEKÖZ
Clinical Skills Education Coordinator	Prof. Dr. Melda AYBAR TÜRKOĞLU

RESPIRATORY AND CIRCULATORY SYSTEMS COMMITTEE

Aim

Be able to evaluate the embryonic development, anomalies, anatomical, histological and physiological properties of blood, circulation, fetal circulation, lymphatic circulation and respiratory systems by associating them with biophysical laws.

LEARNING OUTCOMES

Knowledge Based

LO-200-2-1 to be able to describe the anatomical, histological and embryological structure of the heart, explain its functional properties

LO-200-2-2 to be able to say the contraction mechanisms of the heart muscle and may understand the regulation of heart functioning

LO-200-2-3 to be able to explain the ECG

LO-200-2-4 can describe the anomalies and malformations of the cardiovascular system

LO-200-2-5 to explain the anatomical, histological and functional properties of the structures forming the cardiovascular system

LO-200-2-6 to explain the flow of blood, blood pressure and regulation mechanisms, connection with related physics laws

LO-200-2-7 to describe fetal, pulmonary and coronary circulation

LO-200-2-8 to define the lymphoreticular system

LO-200-2-9 To be able to define the anatomical, histological and embryological structure of the respiratory system and explain its functional properties

LO-200-2-10 Describe the properties and functions of structures specific to respiratory system

LO-200-2-11 Describe the properties and functions of blood and cells

LO-200-2-12 Explain the functions of immune system organs, cells, MHC molecules, T and B cells

LO-200-2-13 To be able to interpret the types of respiratory and respiratory pathologies

Application Based (practical skills)

LO-200-2-14 to be able to use basic communication skill

LO-200-2-15 to demonstrate the ability to establish vascular access

LO-200-2-16 To be able to show the differences between the structures of cardiovascular system and the respiratory system under the microscope

LO-200-2-17 to demonstrate Hb, Htc, sedimentation, blood group studies

LO-200-2-18 to be able to show the heart's arousal systems

LO-200-2-19 to determine CO₂ in breathing air, analyze NO

LO-200-2-20 to apply respiratory function tests

LO-200-2-21 to be able to take and interpret ECG

Skills Based (intellectual and transferable skills)

LO-200-2-22 to be aware of working with a living organ or subject.

LO-200-2-23 to recognize the responsibility to behave in a way that does not cause damage during operations

LO-200-2-24 to be aware of cadaver and microscope studies

1 th week	04.11.2024 MONDAY	05.11.2024 TUESDAY	06.11.2024 WEDNESDAY 3rd Year Exam	07.11.2024 THURSDAY	08.11.2024 FRIDAY
08:30-09:20	FREE STUDY TIME	FREE STUDY TIME	Basic principles of cardiac electrophysiology and myocardial contraction Dr. GÜNEY	FREE STUDY TIME	FREE STUDY TIME
09:30-10:20	YEAR 2 THEORETICAL EXAM	Thoracic wall, Anatomy of the Heart Dr.BAHÇELIOĞLU	Basic principles of cardiac electrophysiology and myocardial contraction Dr. GÜNEY	Basic principles of cardiac electrophysiology and myocardial contraction Dr. GÜNEY	Lymphocytes Dr. KARAKUŞ
10:30-11:20	YEAR 2 THEORETICAL EXAM	Thoracic wall, Anatomy of the Heart Dr.BAHÇELIOĞLU	Anatomy of the heart Dr.BAHÇELIOĞLU	Blood Dr.DAYANIR	Lymphocytes Dr. KARAKUŞ
11:30-12:20	YEAR 2 THEORETICAL EXAM	Electronic Health Records and Standards Dr. KÜÇÜK BIÇER	Anatomy of the heart Dr.BAHÇELIOĞLU	Blood Dr.DAYANIR	FREE STUDY TIME
13:30-14:20	YEAR 2 THEORETICAL EXAM	Medical English	Circulatory system histology Dr. ÖZKOÇER	Mediastinum Dr.BAHÇELIOĞLU	Cells of Lymphoid tissue Dr. ÖZKOÇER
14:30-15:20	FREE STUDY TIME	Medical English	Circulatory system histology Dr. ÖZKOÇER	Fetal circulation Dr. BAHÇELIOĞLU	Cells of Lymphoid tissue Dr. ÖZKOÇER
15:30-16:20	FREE STUDY TIME	Elective Courses	FREE STUDY TIME	Circulatory system histology Dr.ÖZKOÇER	FREE STUDY TIME
16:30-17:20	FREE STUDY TIME	Elective Courses	FREE STUDY TIME	FREE STUDY TIME	FREE STUDY TIME

2 nd week	11.11.2024 MONDAY	12.11.2024 TUESDAY	13.11.2024 WEDNESDAY	14.11.2024 THURSDAY	15.11.2024 FRIDAY
08:30-09:20	Forces on active erythrocytes:Stoke's Law Dr. SIRAV ARAL	CSE	FREE STUDY TIME	FREE STUDY TIME	FREE STUDY TIME
09:30-10:20	Forces on active erythrocytes:Stoke's Law Dr. SIRAV ARAL	CSE	Vessels of the head and neck Dr.ATALAR	The cardiac cycle and pressure changes DR. GÜNEY	Regulation of heart functions DR.GÜNEY
10:30-11:20	Hematopoiesis Dr. DAYANIR	CSE	Vessels of the head and neck Dr.ATALAR	Regulation of heart functions DR.GÜNEY	FREE STUDY TIME
11:30-12:20	Hematopoiesis Dr. DAYANIR	CSE	FREE STUDY TIME	Vessels of the head and neck Dr.ATALAR	FREE STUDY TIME
13:30-14:20	Functions of blood, physical and chemical properties Dr. TÜRKKAN	Medical English	Heart valves and heart sounds Dr.GÜNEY	Anatomy Lab (1) (GroupA&B) Histology Lab (1) (GroupC&D)	Lymphatic system Dr.BAHÇELIOĞLU
14:30-15:20	Functions of blood, physical and chemical properties Dr. TÜRKKAN	Medical English	The cardiac cycle and pressure changes DR. GÜNEY	Anatomy Lab (1) (GroupA&B) Histology Lab (1) (GroupC&D)	Lymphatic system Dr.BAHÇELIOĞLU
15:30-16:20	FREE STUDY TIME	Elective Courses	FREE STUDY TIME	Anatomy Lab (1) (GroupC&D) Histology Lab (1) (GroupA&B)	Lymphatic system Dr.BAHÇELIOĞLU
16:30-17:20	FREE STUDY TIME	Elective Courses	FREE STUDY TIME	Anatomy Lab (1) (GroupC&D) Histology Lab (1) (GroupA&B)	FREE STUDY TIME

3 rd week	18.11.2024 MONDAY	19.11.2024 TUESDAY	20.11.2024 WEDNESDAY	21.11.2024 THURSDAY	22.11.2024 FRIDAY
08:30-09:20	FREE STUDY TIME	FREE STUDY TIME	FREE STUDY TIME	FREE STUDY TIME	FREE STUDY TIME
09:30-10:20	FREE STUDY TIME	Destruction of Erythrocytes. Anemia- Polistemia Dr.TÜRKKAN	Questions Analysis of 1st Committee Exam and Feedback	Mobile Health – Wearable technologies Dr.KÜÇÜK BIÇER	Immune system organs Dr. BAĞRIAÇIK
10:30-11:20	Regulation of Hematopoiesis Dr.TÜRKKAN	Blood groups, transfusion, determination of blood volume Dr.TÜRKKAN	Tonsil and Lymph node Dr.ÖZKOÇER	Cells other than lymphocytes involved in immune response Dr. KARAKUŞ	Leucocyte functions Dr. TÜRKKAN
11:30-12:20	Regulation of Hematopoiesis Dr.TÜRKKAN	Telehealth – E-health Dr. KÜÇÜK BIÇER	Tonsil and Lymph node Dr.ÖZKOÇER	Cells other than lymphocytes involved in immune response Dr. KARAKUŞ	Leucocyte functions Dr. TÜRKKAN
13:30-14:20	Functions of Erythrocytes Dr.TÜRKKAN	Medical English	Phagocytosis Dr. TÜRKKAN	Spleen and Thymus Dr. YİĞMAN	Circulatory system embryology Dr. ÖZKOÇER
14:30-15:20	Functions of Erythrocytes Dr.TÜRKKAN	Medical English	Platelet functions Dr. TÜRKKAN	Spleen and Thymus Dr. YİĞMAN	Circulatory system embryology Dr. ÖZKOÇER
15:30-16:20	FREE STUDY TIME	Elective Courses	Lymphocyte subgroups Dr.KARAKUŞ	FREE STUDY TIME	MHC molecules: structure and function Dr.BULUT
16:30-17:20	FREE STUDY TIME	Elective Courses	Lymphocyte subgroups Dr.KARAKUŞ	FREE STUDY TIME	MHC molecules: structure and function Dr.BULUT

4 th week	25.11.2024 MONDAY	26.11.2024 TUESDAY	27.11.2024 WEDNESDAY	28.11.2024 THURSDAY	29.11.2024 FRIDAY
08:30-09:20	FREE STUDY TIME	Anatomy Lab (2) (GroupC&D) Physiology Lab (1) (GroupA)	FREE STUDY TIME	FREE STUDY TIME	Physiology Lab (1) (GroupB)
09:30-10:20	FREE STUDY TIME	Anatomy Lab (2) (GroupC&D) Physiology Lab (1) (GroupA)	FREE STUDY TIME	ECG Dr. GÜNEY	Physiology Lab (1) (GroupB)
10:30-11:20	ECG DR. GÜNEY	Anatomy Lab (2) (GroupA&B) Physiology Lab (1) (GroupC)	Circulatory system embryology Dr. ÖZKOÇER	Mechanism of coagulation Dr. TÜRKKAN	Physiology Lab (1) (GroupD)
11:30-12:20	ECG DR. GÜNEY	Anatomy Lab (2) (GroupA&B) Physiology Lab (1) (GroupC)	Circulatory system embryology Dr. ÖZKOÇER	Mechanism of coagulation Dr. TÜRKKAN	Physiology Lab (1) (GroupD)
13:30-14:20	Antigen processing and presentation Dr. BULUT	Medical English	Communication Skills	FREE STUDY TIME	Functional organization of blood vessels Dr. SEVGİLİ
14:30-15:20	FREE STUDY TIME	Medical English	Communication Skills	FREE STUDY TIME	Functional organization of blood vessels Dr. SEVGİLİ
15:30-16:20	FREE STUDY TIME	Elective Courses	FREE STUDY TIME	FREE STUDY TIME	FREE STUDY TIME
16:30-17:20	FREE STUDY TIME	Elective Courses	FREE STUDY TIME	FREE STUDY TIME	FREE STUDY TIME

5 th week	02.12.2024 MONDAY	03.12.2024 TUESDAY	04.12.2024 WEDNESDAY	05.12.2024 THURSDAY	06.12.2024 FRIDAY
08:30-09:20	FREE STUDY TIME	CSE	FREE STUDY TIME	Physiology Lab (2) (Group C) Histology Lab (2) (GroupA&B)	Anatomy Lab (3) (GroupA&B) Histology Lab (3) (GroupC&D)
09:30-10:20	Pressure in Circulation System:Bernoulli Law, Velocity and Flow in internal frictional flowing:Poiseulli law Dr. SIRAV ARAL	CSE	FREE STUDY TIME	Physiology Lab (2) (Group C) Histology Lab (2) (GroupA&B)	Anatomy Lab (3) (GroupA&B) Histology Lab (3) (GroupC&D)
10:30-11:20	Pressure in Circulation System:Bernoulli Law, Velocity and Flow in internal frictional flowing:Poiseulli law Dr. SIRAV ARAL	CSE	Principles of hemodynamics Dr. SEVGİLİ	Physiology Lab (2) (Group A) Histology Lab (2) (GroupC&D)	Anatomy Lab (3) (GroupC&D) Histology Lab (3) (GroupA&B)
11:30-12:20	Security, Ethics and Privacy in Health Informatics: Distributed Ledger Technologies Dr. KÜÇÜK BİÇER	CSE	Principles of hemodynamics Dr. SEVGİLİ	Physiology Lab (2) (Group A) Histology Lab (2) (GroupC&D)	Anatomy Lab (3) (GroupC&D) Histology Lab (3) (GroupA&B)
13:30-14:20	T and B cells repertoire mechanisms Dr. BAĞRIAÇIK	Medical English	Communication Skills	The factors affecting blood pressure Dr. SEVGİLİ	Conducting portion of respiratory system Dr. ELMAS
14:30-15:20	T and B cells repertoire mechanisms Dr. BAĞRIAÇIK	Medical English	Communication Skills	The factors affecting blood pressure Dr. SEVGİLİ	Conducting portion of respiratory system Dr. ELMAS
15:30-16:20	Medical Imaging Techniques and Applications Dr. KÜÇÜK BİÇER	Elective Courses	FREE STUDY TIME	Nose Anatomy Dr. ATALAR	FREE STUDY TIME
16:30-17:20	FREE STUDY TIME	Elective Courses	FREE STUDY TIME	Nose Anatomy Dr. ATALAR	FREE STUDY TIME

6 th week	09.12.2024 MONDAY	10.12.2024 TUESDAY	11.12.2024 WEDNESDAY	12.12.2024 THURSDAY	13.12.2024 FRIDAY
08:30-09:20	Fetal and Pulmonary circulation Dr. SEVGİLİ	Anatomy Lab (4) (GroupA&B) Histology Lab (4) (GroupC&D)	Physiology Lab (2) (Group D)	Physiology Lab (3) (Group A)	Trachea, lungs and diaphragm Dr. ATALAR
09:30-10:20	Fetal and Pulmonary circulation Dr. SEVGİLİ	Anatomy Lab (4) (GroupA&B) Histology Lab (4) (GroupC&D)	Physiology Lab (2) (Group D)	Physiology Lab (3) (Group A)	Trachea, lungs and diaphragm Dr. ATALAR
10:30-11:20	Larynx Dr. BAHÇELİOĞLU	Anatomy Lab (4) (GroupC&D) Histology Lab (4) (GroupA&B)	Physiology Lab (2) (Group B)	Physiology Lab (3) (Group B)	Autoregulation and capillary dynamics Dr. SEVGİLİ
11:30-12:20	Larynx Dr. BAHÇELİOĞLU	Anatomy Lab (4) (GroupC&D) Histology Lab (4) (GroupA&B)	Physiology Lab (2) (Group B)	Physiology Lab (3) (Group B)	Autoregulation and capillary dynamics Dr. SEVGİLİ
13:30-14:20	Adhesion molecules structure and function Dr. BAĞRIAÇIK	Medical English	Communication Skills	Physiology Lab (3) (Group C)	Cytokines Dr. ATAK YÜCEL
14:30-15:20	FREE STUDY TIME	Medical English	Communication Skills	Physiology Lab (3) (Group C)	Cytokines Dr. ATAK YÜCEL
15:30-16:20	Communication Skills	Elective Courses	FREE STUDY TIME	Physiology Lab (3) (Group D)	FREE STUDY TIME
16:30-17:20	Communication Skills	Elective Courses	FREE STUDY TIME	Physiology Lab (3) (Group D)	FREE STUDY TIME

7 th week	16.12.2024 MONDAY	17.12.2024 TUESDAY	18.12.2024 WEDNESDAY	19.12.2024 THURSDAY	20.12.2024 FRIDAY
08:30-09:20	Coronary circulation Dr. SEVGİLİ	Anatomy Lab (5) (GroupC&D) Histology Lab (5) (GroupA&B)	Mechanics of breathing and physical principles Dr. SEVGİLİ	Diffusion of gases through the respiratory membrane Dr. SEVGİLİ	Training, changes in pressure-velocity and kinetic energy due to pathological cont of arteries Dr. SIRAV ARAL
09:30-10:20	The functions of the respiratory system Dr. SEVGİLİ	Anatomy Lab (5) (GroupC&D) Histology Lab (5) (GroupA&B)	Quantitative relations of respiration Dr. SEVGİLİ	Hb-O ₂ Binding and Dissociation Curve Dr. SEVGİLİ	Training, changes in pressure-velocity and kinetic energy due to pathological cont of arteries Dr. SIRAV ARAL
10:30-11:20	Clinical and Radiographic Anatomy Dr. BAHÇELİOĞLU	Anatomy Lab (5) (GroupA&B) Histology Lab (5) (GroupC&D)	Clinical and Radiographic Anatomy Dr. BAHÇELİOĞLU	Complement System Dr. BAĞRIAÇIK	Circulatory Shock and Physiological Mechanisms in Some Cardiovascular Diseases Dr. GÜNEY
11:30-12:20	Clinical and Radiographic Anatomy Dr. BAHÇELİOĞLU	Anatomy Lab (5) (GroupA&B) Histology Lab (5) (GroupC&D)	Clinical and Radiographic Anatomy Dr. BAHÇELİOĞLU	Complement System Dr. BAĞRIAÇIK	Circulatory Shock and Physiological Mechanisms in Some Cardiovascular Diseases Dr. GÜNEY
13:30-14:20	Respiratory portion of respiratory system Dr. ELMAS	Medical English	Communication Skills	Clinical and Radiographic Anatomy Dr. BAHÇELİOĞLU	Cellular and Humoral Immune Response Dr. KARAKUŞ
14:30-15:20	Respiratory portion of respiratory system Dr. ELMAS	Medical English	Communication Skills	Respiratory System Embryology Dr. SEYMEN	Cellular and Humoral Immune Response Dr. KARAKUŞ
15:30-16:20	Chemokines and their receptors Dr. ATAĞ YÜCEL	Elective Courses	FREE STUDY TIME	Respiratory System Embryology Dr. SEYMEN	FREE STUDY TIME
16:30-17:20	FREE STUDY TIME	Elective Courses	FREE STUDY TIME	FREE STUDY TIME	FREE STUDY TIME

8 th week	23.12.2024 MONDAY	24.12.2024 TUESDAY	25.12.2024 WEDNESDAY	26.12.2024 THURSDAY	27.12.2024 FRIDAY
08:30-09:20	Physiology Lab (4) (Group A)	Anatomy Lab (6) (GroupA&B) Histology Lab (6) (GroupC&D)	O ₂ , CO ₂ Transport by the Blood Dr. SEVGILI	FREE STUDY TIME	Physiology Lab (Make Up)
09:30-10:20	Physiology Lab (4) (Group A)	Anatomy Lab (6) (GroupA&B) Histology Lab (6) (GroupC&D)	Regulation of Respiration Dr. SEVGILI	Resp. system and its dynamic properties. Gas laws related with respiration, application of Poiseulle and Laplace Laws in respiratory system Dr. SIRAV ARAL	Physiology Lab (Make Up)
10:30-11:20	Physiology Lab (4) (Group B)	Anatomy Lab (6) (GroupC&D) Histology Lab (6) (GroupA&B))	Laplace law and autoregulation of pressure Dr. SIRAV ARAL	Resp. system and its dynamic properties. Gas laws related with respiration, application of Poiseulle and Laplace Laws in respiratory system Dr. SIRAV ARAL	Physiology Lab (Make Up)
11:30-12:20	Physiology Lab (4) (Group B)	Anatomy Lab (6) (GroupC&D) Histology Lab (6) (GroupA&B))	Laplace law and autoregulation of pressure Dr. SIRAV ARAL	Respiratory System Embryology Dr. SEYMEN	Physiology Lab (Make Up)
13:30-14:20	Physiology Lab (4) (Group C)	Medical English	FREE STUDY TIME	Regulation of Respiration Dr. SEVGILI	Surface Tension and Alveolus Mechanics Compliance in Lung and Breast Dr. SIRAV ARAL
14:30-15:20	Physiology Lab (4) (Group C)	Medical English	FREE STUDY TIME	Respiratory System Under Stress Dr. SEVGILI	Surface Tension and Alveolus Mechanics Compliance in Lung and Breast Dr. SIRAV ARAL
15:30-16:20	Physiology Lab (4) (Group D)	Elective Courses	FREE STUDY TIME	FREE STUDY TIME	FREE STUDY TIME
16:30-17:20	Physiology Lab (4) (Group D)	Elective Courses	FREE STUDY TIME	FREE STUDY TIME	FREE STUDY TIME

9 th week	30.12.2024 MONDAY	31.12.2024 TUESDAY	01.01.2025 WEDNESDAY	02.01.2025 THURSDAY	03.01.2025 FRIDAY
08:30-09:20	YEAR 2 APPLIED EXAM	YEAR 2 APPLIED EXAM	PUBLIC HOLIDAY	YEAR 2 APPLIED EXAM	FREE STUDY TIME
09:30-10:20	YEAR 2 APPLIED EXAM	YEAR 2 APPLIED EXAM	PUBLIC HOLIDAY	YEAR 2 APPLIED EXAM	YEAR 2 THEORETICAL EXAM
10:30-11:20	YEAR 2 APPLIED EXAM	YEAR 2 APPLIED EXAM	PUBLIC HOLIDAY	YEAR 2 APPLIED EXAM	YEAR 2 THEORETICAL EXAM
11:30-12:20	YEAR 2 APPLIED EXAM	YEAR 2 APPLIED EXAM	PUBLIC HOLIDAY	YEAR 2 APPLIED EXAM	YEAR 2 THEORETICAL EXAM
13:30-14:20	YEAR 2 APPLIED EXAM	Medical English	PUBLIC HOLIDAY	YEAR 2 APPLIED EXAM	YEAR 2 THEORETICAL EXAM
14:30-15:20	YEAR 2 APPLIED EXAM	Medical English	PUBLIC HOLIDAY	YEAR 2 APPLIED EXAM	FREE STUDY TIME
15:30-16:20	YEAR 2 APPLIED EXAM	Elective Courses	PUBLIC HOLIDAY	YEAR 2 APPLIED EXAM	FREE STUDY TIME
16:30-17:20	YEAR 2 APPLIED EXAM	Elective Courses	PUBLIC HOLIDAY	YEAR 2 APPLIED EXAM	FREE STUDY TIME