

Level 1- 2nd semester 2023-2024

كلية الطب البشري المستوى الأول - الفصل الدراسي الثاني

					Level 1							
MODULE	DATE	DAY/Group	1		2		3		4	5		
			9:10		10:11		11:1		1:2	2:4		
		Saturday	1A									
			1B									
			1C									
			1D									
	11/02/2024	Sunday	1A	Lec.L1 (ANAT) ANAT of the lymphatic system I	Lec.L2 (HIST) HIST of Blood Cells	Lab.P 1 (HIST)HIST of Blood Cells				Tut.T 1 (ANAT)		
			1B	Lec.L1 (ANAT) ANAT of the lymphatic system I	Lec.L2 (HIST) HIST of Blood Cells	Lab.P 1 (HIST)HIST of Blood Cells					Tut.T 1 (ANAT)	
			1C	Lec.L1 (ANAT) ANAT of the lymphatic system I	Lec.L2 (HIST) HIST of Blood Cells	Tut.T 1 (ANAT)					Lab.P 1 (HIST)HIST of Blood Cells	
			1D	Lec.L1 (ANAT) ANAT of the lymphatic system I	Lec.L2 (HIST) HIST of Blood Cells	Tut.T 1 (ANAT)					Lab.P 1 (HIST)HIST of Blood Cells	
			1A	Lec.L3 (PHYS) Introduction to blood system	Lec.L4 (MICR) Introduction to immunology, immune system	Lab.P2 (PHYS)Erythrocyte sedimentation rate				Tut.T2 (MICR)Types of immunity		

12/02/2024	Monday	1B	Lec.L3 (PHYS) Introduction to blood system	Lec.L4 (MICR) Introduction to immunology, immune system	Lab.P2 (PHYS)Erythrocyte sedimentation rate	Tut.T2 (MICR)Types of immunity
		1C	Lec.L3 (PHYS) Introduction to blood system	Lec.L4 (MICR) Introduction to immunology, immune system	Tut.T2 (MICR)Types of immunity	Lab.P2 (PHYS)Erythrocyte sedimentation rate
		1D	Lec.L3 (PHYS) Introduction to blood system	Lec.L4 (MICR) Introduction to immunology, immune system	Tut.T2 (MICR)Types of immunity	Lab.P2 (PHYS)Erythrocyte sedimentation rate
13/02/2024	Tuesday	1A	Lec.L5 (BIO) Metabolism of the red blood cells	Lec.L6 (PHYS) PHYS of Red blood cells	Lab.P3 (BIO)units and sampling	Tut.T3 (PHYS)Iron deficiency anemia
		1B	Lec.L5 (BIO) Metabolism of the red blood cells	Lec.L6 (PHYS) PHYS of Red blood cells	Lab.P3 (BIO)units and sampling	Tut.T3 (PHYS)Iron deficiency anemia
		1C	Lec.L5 (BIO) Metabolism of the red blood cells	Lec.L6 (PHYS) PHYS of Red blood cells	Tut.T3 (PHYS)Iron deficiency anemia	Lab.P3 (BIO)units and sampling
		1D	Lec.L5 (BIO) Metabolism of the red blood cells	Lec.L6 (PHYS) PHYS of Red blood cells	Tut.T3 (PHYS)Iron deficiency anemia	Lab.P3 (BIO)units and sampling

14/02/2024	Wednesday	1A	Lec.L7 (MICR) Types of adaptive immunity	Lec.L8(PATH) Non-neoplastic LN enlargement	Lab.P4 (MICR) Serological reactions, Agglutination, Precipitation	Tut.T4 (PATH) Diseases associated with low body immune response
		1B	Lec.L7 (MICR) Types of adaptive immunity	Lec.L8(PATH) Non-neoplastic LN enlargement	Lab.P4 (MICR) Serological reactions, Agglutination, Precipitation	Tut.T4 (PATH) Diseases associated with low body immune response
		1C	Lec.L7 (MICR) Types of adaptive immunity	Lec.L8(PATH) Non-neoplastic LN enlargement	Tut.T4 (PATH) Diseases associated with low body immune response	Lab.P4 (MICR) Serological reactions, Agglutination, Precipitation
		1D	Lec.L7 (MICR) Types of adaptive immunity	Lec.L8(PATH) Non-neoplastic LN enlargement	Tut.T4 (PATH) Diseases associated with low body immune response	Lab.P4 (MICR) Serological reactions, Agglutination, Precipitation
15/02/2024	Thursday	1A	Lec.L9 (PARA) Lymphatic filaria	Lec.L10 (PARA) Malaria	Lab.P5 (PARA) Lymphatic filarial, Malaria parasites	Tut.T 5 (PARA) Immunity to parasitic infections
		1B	Lec.L9 (PARA) Lymphatic filaria	Lec.L10 (PARA) Malaria	Lab.P5 (PARA) Lymphatic filarial, Malaria parasites	Tut.T 5 (PARA) Immunity to parasitic infections
		1C	Lec.L9 (PARA) Lymphatic filaria	Lec.L10 (PARA) Malaria	Tut.T 5 (PARA) Immunity to parasitic infections	Lab.P5 (PARA) Lymphatic filarial, Malaria parasites

		1D	Lec.L9 (PARA) Lymphatic filaria	Lec.L10 (PARA) Malaria	Tut.T 5 (PARA) Immunity to parasitic infections	Lab.P5 (PARA) Lymphatic filarial, Malaria parasites
18/02/2024	Sunday18-2	1A	Lec.L11 (ANAT) ANAT of the lymphatic system II	Lec.L12 (HIST) Platelets & Bone Marrow	Lab.P6 (ANAT) Spleen	Tut.T6 (HIST) HIST of Thymus & LNs
		1B	Lec.L11 (ANAT) ANAT of the lymphatic system II	Lec.L12 (HIST) Platelets & Bone Marrow	Lab.P6 (ANAT) Spleen	Tut.T6 (HIST) HIST of Thymus & LNs
		1C	Lec.L11 (ANAT) ANAT of the lymphatic system II	Lec.L12 (HIST) Platelets & Bone Marrow	Tut.T6 (HIST) HIST of Thymus & LNs	Lab.P6 (ANAT) Spleen
		1D	Lec.L11 (ANAT) ANAT of the lymphatic system II	Lec.L12 (HIST) Platelets & Bone Marrow	Tut.T6 (HIST) HIST of Thymus & LNs	Lab.P6 (ANAT) Spleen
		1A	Lec.L13 (PHYS) Anemia And Polycythemia	Lec.L14 (MICR) Cell mediated immunity	Lab.P7 (PHYS) Blood groups	Tut.T7 (MICR) Vaccine I
19/02/2024	Monday	1B	Lec.L13 (PHYS) Anemia And Polycythemia	Lec.L14 (MICR) Cell mediated immunity	Lab.P7 (PHYS) Blood groups	Tut.T7 (MICR) Vaccine I
		1C	Lec.L13 (PHYS) Anemia And Polycythemia	Lec.L14 (MICR) Cell mediated immunity	Tut.T7 (MICR) Vaccine I	Lab.P7 (PHYS) Blood groups

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20/02/2024	Tuesday	1D	Lec.L13 (PHYS) Anemia And Polycythemia	Lec.L14 (MICR) Cell mediated immunity	Tut.T7 (MICR) Vaccine I	Lab.P7 (PHYS) Blood groups
		1A	Lec.L15 (PHAR) Anticoagulants I	Lec.L16 (PHAR) Anticoagulants II	Lab.P8 (HIST) Thymus, lymph nodes, Spleen & Tonsils	Tut.T8 (HIST) HIST of spleen & tonsils
		1B	Lec.L15 (PHAR) Anticoagulants I	Lec.L16 (PHAR) Anticoagulants II	Lab.P8 (HIST) Thymus, lymph nodes, Spleen & Tonsils	Tut.T8 (HIST) HIST of spleen & tonsils
		1C	Lec.L15 (PHAR) Anticoagulants I	Lec.L16 (PHAR) Anticoagulants II	Tut.T8 (HIST) HIST of spleen & tonsils	Lab.P8 (HIST) Thymus, lymph nodes, Spleen & Tonsils
		1D	Lec.L15 (PHAR) Anticoagulants I	Lec.L16 (PHAR) Anticoagulants II	Tut.T8 (HIST) HIST of spleen & tonsils	Lab.P8 (HIST) Thymus, lymph nodes, Spleen & Tonsils
21/02/2024	Wednesday	1A	Lec.L17 (MICR) Antigen	Lec.L18 (MICR) Complement – Cytokines	Lab.P9 (PATH) Lymph node enlargement I	Tut.T9 (MICR) Immune response to infection
		1B	Lec.L17 (MICR) Antigen	Lec.L18 (MICR) Complement – Cytokines	Lab.P9 (PATH) Lymph node enlargement I	Tut.T9 (MICR) Immune response to infection
		1C	Lec.L17 (MICR) Antigen	Lec.L18 (MICR) Complement – Cytokines	Tut.T9 (MICR) Immune response to infection	Lab.P9 (PATH) Lymph node enlargement I

22/02/2024	Thursday22-2	1D	Lec.L17 (MICR) Antigen	Lec.L18 (MICR) Complement – Cytokines	Tut.T9 (MICR) Immune response to infection	Lab.P9 (PATH) Lymph node enlargement I
		1A	Lec.L19 (PHAR) PHAR of type 1 hypersensitivity	Lec.L20 (PHAR) Immuno-suppressive drugs	Lab.P10 (BIO) Colorimetry and hemoglobin assay	Tut.T10 (PHAR) Treatment of anemia
		1B	Lec.L19 (PHAR) PHAR of type 1 hypersensitivity	Lec.L20 (PHAR) Immuno-suppressive drugs	Lab.P10 (BIO) Colorimetry and hemoglobin assay	Tut.T10 (PHAR) Treatment of anemia
		1C	Lec.L19 (PHAR) PHAR of type 1 hypersensitivity	Lec.L20 (PHAR) Immuno-suppressive drugs	Tut.T10 (PHAR) Treatment of anemia	Lab.P10 (BIO) Colorimetry and hemoglobin assay
		1D	Lec.L19 (PHAR) PHAR of type 1 hypersensitivity	Lec.L20 (PHAR) Immuno-suppressive drugs	Tut.T10 (PHAR) Treatment of anemia	Lab.P10 (BIO) Colorimetry and hemoglobin assay
25/02/2024	Sunday	1A	Lec.L21 (BIO) Haem synthesis	Lec.L22 (PATH) Neoplastic LN enlargement	Lab.P11 (PATH) Lymph node enlargement II	Tut.T11 (BIO) G6PD deficiency (Favism)
		1B	Lec.L21 (BIO) Haem synthesis	Lec.L22 (PATH) Neoplastic LN enlargement	Lab.P11 (PATH) Lymph node enlargement II	Tut.T11 (BIO) G6PD deficiency (Favism)
		1C	Lec.L21 (BIO) Haem synthesis	Lec.L22 (PATH) Neoplastic LN enlargement	Tut.T11 (BIO) G6PD deficiency (Favism)	Lab.P11 (PATH) Lymph node enlargement II

		1D	Lec.L21 (BIO) Haem synthesis	Lec.L22 (PATH) Neoplastic LN enlargement	Tut.T11 (BIO) G6PD deficiency (Favism)		Lab.P11 (PATH) Lymph node enlargement II
26/02/2024	Monday	1A	Lec.L23 (MICR) Bacteremia	Lec.L24 (MICR) Brucella – Yersinia	Lab.P12 (MICR) Laboratory diagnosis of typhoid fever		Tut.T12 (MICR) Vaccine II
		1B	Lec.L23 (MICR) Bacteremia	Lec.L24 (MICR) Brucella – Yersinia	Lab.P12 (MICR) Laboratory diagnosis of typhoid fever		Tut.T12 (MICR) Vaccine II
		1C	Lec.L23 (MICR) Bacteremia	Lec.L24 (MICR) Brucella – Yersinia	Tut.T12 (MICR) Vaccine II		Tut.T12 (MICR) Vaccine II
		1D	Lec.L23 (MICR) Bacteremia	Lec.L24 (MICR) Brucella – Yersinia	Tut.T12 (MICR) Vaccine II		Lab.P12 (MICR) Laboratory diagnosis of typhoid fever
		1A	Lec.L25 (PHYS) Haemostasias (I)	Lec.T 26 (MICR) Immune deficiency diseases	Lab.P13 (PHYS) Hematocrit estimation		Tut.T13 (PHYS) Haemostasias (II)
27/02/2024	Tuesday	1B	Lec.L25 (PHYS) Haemostasias (I)	Lec.T 26 (MICR) Immune deficiency diseases	Lab.P13 (PHYS) Hematocrit estimation		Tut.T13 (PHYS) Haemostasias (II)
		1C	Lec.L25 (PHYS) Haemostasias (I)	Lec.T 26 (MICR) Immune deficiency diseases	Tut.T13 (PHYS) Haemostasias (II)		Lab.P13 (PHYS) Hematocrit estimation

		1D	Lec.L25 (PHYS) Haemostasias (I)	Lec.T 26 (MICR) Immune deficiency diseases	Tut.T13 (PHYS) Haemostasias (II)		Lab.P13 (PHYS) Hematocrit estimation
28/02/2024	Wednesday	1A	Lec.L27 (MICR) Autoimmune diseases	Lec.L28 (MICR) Tumor immunology	Lab.P14 (MICR) CFT, NT, ELISA, RIS, IF tests		Tut.T14 (MICRO) Hypersensitivity
		1B	Lec.L27 (MICR) Autoimmune diseases	Lec.L28 (MICR) Tumor immunology	Lab.P14 (MICR) CFT, NT, ELISA, RIS, IF tests		Tut.T14 (MICRO) Hypersensitivity
		1C	Lec.L27 (MICR) Autoimmune diseases	Lec.L28 (MICR) Tumor immunology	Tut.T14 (MICRO) Hypersensitivity		Lab.P14 (MICR) CFT, NT, ELISA, RIS, IF tests
		1D	Lec.L27 (MICR) Autoimmune diseases	Lec.L28 (MICR) Tumor immunology	Tut.T14 (MICRO) Hypersensitivity		Lab.P14 (MICR) CFT, NT, ELISA, RIS, IF tests
		1A	Lec.L29 (MICR) Hypersensitivity	Lec.L30 (MICR) Transplantation Immunology	Lab.P15 (MICRO) Immune deficiency syndrome		Tut.P15 (MICR) Laboratory diagnosis of plague and undulant fever
02/2024	Friday	1B	Lec.L29 (MICR) Hypersensitivity	Lec.L30 (MICR) Transplantation Immunology	Lab.P15 (MICRO) Immune deficiency syndrome		Tut.P15 (MICR) Laboratory diagnosis of plague and undulant fever

29/02	Thur	1C	Lec.L29 (MICR) Hypersensitivity	Lec.L30 (MICR) Transplantation Immunology	Tut.P15 (MICR) Laboratory diagnosis of plague and undulant fever	Lab.P15 (MICRO) Immune deficiency syndrome	
		1D	Lec.L29 (MICR) Hypersensitivity	Lec.L30 (MICR) Transplantation Immunology	Tut.P15 (MICR) Laboratory diagnosis of plague and undulant fever	Lab.P15 (MICRO) Immune deficiency syndrome	
	02/03/2024	Saturday	1A	practical exam			
			1B	practical exam			
			1C	practical exam			
			1D	practical exam			
	03/03/2024	Sunday	1A	Lec.L1(ANAT) Anatomy of pericardium and sins	Lec.L2(HIST) Histology of heart	Lab.P1 (HIST) Histology of heart and blood vessels	Tut.T 1 (ANAT) Anatomy of mediastinum
			1B	Lec.L1(ANAT) Anatomy of pericardium and sins	Lec.L2(HIST) Histology of heart	Lab.P1 (HIST) Histology of heart and blood vessels	Tut.T 1 (ANAT) Anatomy of mediastinum
1C			Lec.L1(ANAT) Anatomy of pericardium and sins	Lec.L2(HIST) Histology of heart	Tut.T 1 (ANAT) Anatomy of mediastinum	Lab.P1 (HIST) Histology of heart and blood vessels	
1D			Lec.L1(ANAT) Anatomy of pericardium and sins	Lec.L2(HIST) Histology of heart	Tut.T 1 (ANAT) Anatomy of mediastinum	Lab.P1 (HIST) Histology of heart and blood vessels	
			1A	LecL3(HIST) Histology of blood vessels	Lec.L4 (ANAT) External features of the heart and great vessels	Lab.P 2 (ANAT) middle mediastinum, heart in situ (I)	Tut.DSL (HIST) Arteriovenous anastomosis

04/03/2024	Monday	1B	Lec.L3(HIST) Histology of blood vessels	Lec.L4 (ANAT) External features of the heart and great vessels	Lab.P 2 (ANAT) middle mediastinum, heart in situ (I)	Tut.DSL (HIST) Arteriovenous anastomosis
		1C	Lec.L3(HIST) Histology of blood vessels	Lec.L4 (ANAT) External features of the heart and great vessels	Tut.DSL (HIST) Arteriovenous anastomosis	Lab.P 2 (ANAT) middle mediastinum, heart in situ (I)
		1D	Lec.L3(HIST) Histology of blood vessels	Lec.L4 (ANAT) External features of the heart and great vessels	Tut.DSL (HIST) Arteriovenous anastomosis	Lab.P 2 (ANAT) middle mediastinum, heart in situ (I)
05/03/2024	Tuesday	1A	Lec.L5 (PHYS) Overview on CVS	Lec.L6 (PHYS) Cardiac properties (I)	Lab.P3(PHYS) Measurement of ABP (I)	Tut.T2 (PHYS) Cardiac cycle
		1B	Lec.L5 (PHYS) Overview on CVS	Lec.L6 (PHYS) Cardiac properties (I)	Lab.P3(PHYS) Measurement of ABP (I)	Tut.T2 (PHYS) Cardiac cycle
		1C	Lec.L5 (PHYS) Overview on CVS	Lec.L6 (PHYS) Cardiac properties (I)	Tut.T2 (PHYS) Cardiac cycle	Lab.P3(PHYS) Measurement of ABP (I)
		1D	Lec.L5 (PHYS) Overview on CVS	Lec.L6 (PHYS) Cardiac properties (I)	Tut.T2 (PHYS) Cardiac cycle	Lab.P3(PHYS) Measurement of ABP (I)
06/03/2024	Wednesday	1A	Lec.L7(PATH) Rehumatic fever	Lec.L8(PATH) Endocarditis	Lab.P4 (PATH) rehumatic fever & endocarditis	Tut.T3 (PATH) rehumatic fever & endocarditis
		1B	Lec.L7(PATH) Rehumatic fever	Lec.L8(PATH) Endocarditis	Lab.P4 (PATH) rehumatic fever & endocarditis	Tut.T3 (PATH) rehumatic fever & endocarditis
		1C	Lec.L7(PATH) Rehumatic fever	Lec.L8(PATH) Endocarditis	Tut.T3 (PATH) rehumatic fever & endocarditis	Lab.P4 (PATH) rehumatic fever & endocarditis
		1D	Lec.L7(PATH) Rehumatic fever	Lec.L8(PATH) Endocarditis	Tut.T3 (PATH) rehumatic fever & endocarditis	Lab.P4 (PATH) rehumatic fever & endocarditis

07/03/2024	Thursday	1A	Lec.L9 (PHYS) Cardiac properties II	Lec.L10 (PHYS) The control of the COP	Lab.P5 (PHYS) Measurement of ABP (II)	Tut.T4 (PHYS) Electrical activity of the heart & ECG
		1B	Lec.L9 (PHYS) Cardiac properties II	Lec.L10 (PHYS) The control of the COP	Lab.P5 (PHYS) Measurement of ABP (II)	Tut.T4 (PHYS) Electrical activity of the heart & ECG
		1C	Lec.L9 (PHYS) Cardiac properties II	Lec.L10 (PHYS) The control of the COP	Tut.T4 (PHYS) Electrical activity of the heart & ECG	Lab.P5 (PHYS) Measurement of ABP (II)
		1D	Lec.L9 (PHYS) Cardiac properties II	Lec.L10 (PHYS) The control of the COP	Tut.T4 (PHYS) Electrical activity of the heart & ECG	Lab.P5 (PHYS) Measurement of ABP (II)
10/03/2024	Sunday	1A	Lec.L11 (ANAT) Internal features of the heart	Lec.L12 (PHYS) Regulation of ABP (I)	Lab.P6 (ANAT) middle mediastinum, heart in situ (II)	Tut.T5 (PHYS) Physiological variation of ABP
		1B	Lec.L11 (ANAT) Internal features of the heart	Lec.L12 (PHYS) Regulation of ABP (I)	Lab.P6 (ANAT) middle mediastinum, heart in situ (II)	Tut.T5 (PHYS) Physiological variation of ABP
		1C	Lec.L11 (ANAT) Internal features of the heart	Lec.L12 (PHYS) Regulation of ABP (I)	Tut.T5 (PHYS) Physiological variation of ABP	Lab.P6 (ANAT) middle mediastinum, heart in situ (II)
		1D	Lec.L11 (ANAT) Internal features of the heart	Lec.L12 (PHYS) Regulation of ABP (I)	Tut.T5 (PHYS) Physiological variation of ABP	Lab.P6 (ANAT) middle mediastinum, heart in situ (II)
11/03/2024	Monday	1A	Lec.L13 (PHYS) Regulation of ABP (II)	Lec.L14 (ANAT) Development of the great vessels	Lab.P7 (PHYS) Heart sounds- radial pulse	Tut.T6 (ANAT) Radiological anatomy of CVS
		1B	Lec.L13 (PHYS) Regulation of ABP (II)	Lec.L14 (ANAT) Development of the great vessels	Lab.P7 (PHYS) Heart sounds- radial pulse	Tut.T6 (ANAT) Radiological anatomy of CVS
		1C	Lec.L13 (PHYS) Regulation of ABP (II)	Lec.L14 (ANAT) Development of the great vessels	Tut.T6 (ANAT) Radiological anatomy of CVS	Lab.P7 (PHYS) Heart sounds- radial pulse

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12/03/2024	Tuesday	1D	Lec.L13 (PHYS) Regulation of ABP (II)	Lec.L14 (ANAT) Development of the great vessels	Tut.T6 (ANAT) Radiological anatomy of CVS	Lab.P7 (PHYS) Heart sounds- radial pulse	
		1A	Lec.L15 (BIO) cholesterol structure& metabolism	Lec.L16 (PHAR) Antihypertensive drugs	Lab.P8 (BIO) Cardiac enzymes & cardiac biomarkers (I)	Tut.T7 (PHAR) Dyslipidemia	
		1B	Lec.L15 (BIO) cholesterol structure& metabolism	Lec.L16 (PHAR) Antihypertensive drugs	Lab.P8 (BIO) Cardiac enzymes & cardiac biomarkers (I)	Tut.T7 (PHAR) Dyslipidemia	
		1C	Lec.L15 (BIO) cholesterol structure& metabolism	Lec.L16 (PHAR) Antihypertensive drugs	Tut.T7 (PHAR) Dyslipidemia	Lab.P8 (BIO) Cardiac enzymes & cardiac biomarkers (I)	
		1D	Lec.L15 (BIO) cholesterol structure& metabolism	Lec.L16 (PHAR) Antihypertensive drugs	Tut.T7 (PHAR) Dyslipidemia	Lab.P8 (BIO) Cardiac enzymes & cardiac biomarkers (I)	
	13/03/2024	Wednesday	1A	Lec.L17 (PATH) atherosclerosis	Lec.L18 (PATH) hypertension	Lab.P9 (PATH) atherosclerosis _ hypertension	Tut.T8 (PATH) atherosclerosis _ hypertension
			1B	Lec.L17 (PATH) atherosclerosis	Lec.L18 (PATH) hypertension	Lab.P9 (PATH) atherosclerosis _ hypertension	Tut.T8 (PATH) atherosclerosis _ hypertension
			1C	Lec.L17 (PATH) atherosclerosis	Lec.L18 (PATH) hypertension	Tut.T8 (PATH) atherosclerosis _ hypertension	Lab.P9 (PATH) atherosclerosis _ hypertension
			1D	Lec.L17 (PATH) atherosclerosis	Lec.L18 (PATH) hypertension	Tut.T8 (PATH) atherosclerosis _ hypertension	Lab.P9 (PATH) atherosclerosis _ hypertension
			1A	Lec.L19 (BIO) plasma lipoprotein structure, sources, fate and functions (I)	Lec.L20 (PHAR) Anti-anginal drugs	Lab.P10 (PHAR) Drugs on isolated heart	Tut.T9 (BIO) Determination of plasma lipids /lipoproteins

14/03/2024	Thursday	1B	Lec.L19 (BIO) plasma lipoprotein structure, sources, fate and functions (I)	Lec.L20 (PHAR) Anti-anginal drugs	Lab.P10 (PHAR) Drugs on isolated heart	Tut.T9 (BIO) Determination of plasma lipids /lipoproteins
		1C	Lec.L19 (BIO) plasma lipoprotein structure, sources, fate and functions (I)	Lec.L20 (PHAR) Anti-anginal drugs	Tut.T9 (BIO) Determination of plasma lipids /lipoproteins	Lab.P10 (PHAR) Drugs on isolated heart
		1D	Lec.L19 (BIO) plasma lipoprotein structure, sources, fate and functions (I)	Lec.L20 (PHAR) Anti-anginal drugs	Tut.T9 (BIO) Determination of plasma lipids /lipoproteins	Lab.P10 (PHAR) Drugs on isolated heart
17/03/2024	Sunday	1A	Lec.L21 (ANAT) Conducting system and blood supply (coronary)	Lec.L22 (PHYS) Tissue fluid formation and edema	Lab.P11 (PHYS) ECG recording	Tut.T10 (ANAT) Anomalies of the heart and great vessels
		1B	Lec.L21 (ANAT) Conducting system and blood supply (coronary)	Lec.L22 (PHYS) Tissue fluid formation and edema	Lab.P11 (PHYS) ECG recording	Tut.T10 (ANAT) Anomalies of the heart and great vessels
		1C	Lec.L21 (ANAT) Conducting system and blood supply (coronary)	Lec.L22 (PHYS) Tissue fluid formation and edema	Tut.T10 (ANAT) Anomalies of the heart and great vessels	Lab.P11 (PHYS) ECG recording
		1D	Lec.L21 (ANAT) Conducting system and blood supply (coronary)	Lec.L22 (PHYS) Tissue fluid formation and edema	Tut.T10 (ANAT) Anomalies of the heart and great vessels	Lab.P11 (PHYS) ECG recording
/2024	iday	1A	Lec.L23 (ANAT) Development of the heart	Lec.L24 (PHYS) special circulations: coronary, cerebral, pulmonary	Lab.P12 (ANAT) coronaries, chambers, and valves of heart	Tut.CBL (1) (PHYS) Cardiac arrhythmias
		1B	Lec.L23 (ANAT) Development of the heart	Lec.L24 (PHYS) special circulations: coronary, cerebral, pulmonary	Lab.P12 (ANAT) coronaries, chambers, and valves of heart	Tut.CBL (1) (PHYS) Cardiac arrhythmias

18/03	Mor	1C	Lec.L23 (ANAT) Development of the heart	Lec.L24 (PHYS) special circulations: coronary, cerebral, pulmonary	Tut.CBL (1) (PHYS) Cardiac arrhythmias		Lab.P12 (ANAT) coronaries, chambers, and valves of heart
		1D	Lec.L23 (ANAT) Development of the heart	Lec.L24 (PHYS) special circulations: coronary, cerebral, pulmonary	Tut.CBL (1) (PHYS) Cardiac arrhythmias		Lab.P12 (ANAT) coronaries, chambers, and valves of heart
19/03/2024	Tuesday	1A	Lec.L25 (BIO) plasma lipoprotein (II)	Lec.L26 (PHAR) Anti-arrhythmic drugs	Lab.P13 (PHAR) SHOCK		Tut.T11(BIO) Determination of plasma lipids /lipoproteins
		1B	Lec.L25 (BIO) plasma lipoprotein (II)	Lec.L26 (PHAR) Anti-arrhythmic drugs	Lab.P13 (PHAR) SHOCK		Tut.T11(BIO) Determination of plasma lipids /lipoproteins
		1C	Lec.L25 (BIO) plasma lipoprotein (II)	Lec.L26 (PHAR) Anti-arrhythmic drugs	Tut.T11(BIO) Determination of plasma lipids /lipoproteins		Lab.P13 (PHAR) SHOCK
		1D	Lec.L25 (BIO) plasma lipoprotein (II)	Lec.L26 (PHAR) Anti-arrhythmic drugs	Tut.T11(BIO) Determination of plasma lipids /lipoproteins		Lab.P13 (PHAR) SHOCK
		1A	Lec.L27 (PATH) ischemic heart diseases and aneurysm	Lec.L28 (PATH) vasculitis and tumors of blood vessels	Lab.P14 (PATH) ischemic heart diseases and aneurysm _ vasculitis and tumors of blood vessels		Tut.T12 (PATH) ischemic heart diseases and aneurysm _ vasculitis and tumors of blood vessels

20/03/2024	Wednesday	1B	Lec.L27 (PATH) ischemic heart diseases and aneurysm	Lec.L28 (PATH) vasculitis and tumors of blood vessels	Lab.P14 (PATH) ischemic heart diseases and aneurysm _ vasculitis and tumors of blood vessels	Tut.T12 (PATH) ischemic heart diseases and aneurysm _ vasculitis and tumors of blood vessels
		1C	Lec.L27 (PATH) ischemic heart diseases and aneurysm	Lec.L28 (PATH) vasculitis and tumors of blood vessels	Tut.T12 (PATH) ischemic heart diseases and aneurysm _ vasculitis and tumors of blood vessels	Lab.P14 (PATH) ischemic heart diseases and aneurysm _ vasculitis and tumors of blood vessels
		1D	Lec.L27 (PATH) ischemic heart diseases and aneurysm	Lec.L28 (PATH) vasculitis and tumors of blood vessels	Tut.T12 (PATH) ischemic heart diseases and aneurysm _ vasculitis and tumors of blood vessels	Lab.P14 (PATH) ischemic heart diseases and aneurysm _ vasculitis and tumors of blood vessels
21/03/2024	Thursday	1A	Lec.L29 (BIO) Hypo& Hyper lipoproteinemia	Lec.L30 (PHAR) Drug used in heart failure	Lab.P15 (BIO) Cardiac enzymes & cardiac biomarkers (II)	Tut.T13 (PHAR) Drug used in heart failure
		1B	Lec.L29 (BIO) Hypo& Hyper lipoproteinemia	Lec.L30 (PHAR) Drug used in heart failure	Lab.P15 (BIO) Cardiac enzymes & cardiac biomarkers (II)	Tut.T13 (PHAR) Drug used in heart failure
		1C	Lec.L29 (BIO) Hypo& Hyper lipoproteinemia	Lec.L30 (PHAR) Drug used in heart failure	Tut.T13 (PHAR) Drug used in heart failure	Lab.P15 (BIO) Cardiac enzymes & cardiac biomarkers (II)

		1D	Lec.L29 (BIO) Hypo& Hyper lipoproteinemia	Lec.L30 (PHAR) Drug used in heart failure	Tut.T13 (PHAR) Drug used in heart failure		Lab.P15 (BIO) Cardiac enzymes & cardiac biomarkers (II)
	23/03/2024	Saturday	1A	practical exam			
			1B	practical exam			
			1C	practical exam			
			1D	practical exam			
	24/03/2024	Sunday	1A	Lec.L1 ANATNasal cavity and paranasal sinus,	Lec.L2 HIST	Lab.PRACT (1) HIST	Tut.T (1) ANAT
			1B	Lec.L1 ANATNasal cavity and paranasal sinus,	Lec.L2 HIST	Lab.PRACT (1) HIST	Tut.T (1) ANAT
			1C	Lec.L1 ANATNasal cavity and paranasal sinus,	Lec.L2 HIST	Tut.T (1) ANAT	Lab.PRACT (1) HIST
			1D	Lec.L2 HIST	Lec.L1 ANATNasal cavity and paranasal sinus,	Tut.T (1) ANAT	Lab.PRACT (1) HIST
	25/03/2024	Monday	1A	Lec.L3 PHYSMechanics of breathing	Lec.L4 BIOAcid base balance and Anion gap	Lab.PRACT (2) BIO	Tut.T (2) PHYS
			1B	Lec.L3 PHYSMechanics of breathing	Lec.L4 BIOAcid base balance and Anion gap	Lab.PRACT (2) BIO	Tut.T (2) PHYS
			1C	Lec.L3 PHYSMechanics of breathing	Lec.L4 BIOAcid base balance and Anion gap	Tut.T (2) PHYS	Lab.PRACT (2) BIO
			1D	Lec.L4 BIOAcid base balance and Anion gap	Lec.L3 PHYSMechanics of breathing	Tut.T (2) PHYS	Lab.PRACT (2) BIO
	26/03/2024	Tuesday	1A	Lec.L5 ANAT	Lec.L6 HIST	Lab.PRACT (2) BIO	Tut.T (3) HIST
			1B	Lec.L5 ANAT	Lec.L6 HIST	Lab.PRACT (2) BIO	Tut.T (3) HIST
			1C	Lec.L5 ANAT	Lec.L6 HIST	Tut.T (3) HIST	Lab.PRACT (3) ANAT
			1D	Lec.L6 HIST	Lec.L5 ANAT	Tut.T (3) HIST	Lab.PRACT (3) ANAT
24	day	1A	Lec.L7 PHYS	Lec.L8 BIO	Lab.PRACT (4) PHYS		Tut.T (4) BIO

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27/03/2024	Wednes	1B	Lec.L7 PHYS	Lec.L8 BIO	Lab.PRACT (4) PHYS	Tut.T (4) BIO	
		1C	Lec.L7 PHYS	Lec.L8 BIO	Tut.T (4) BIO	Lab.PRACT (4) PHYS	
		1D	Lec.L8 BIO	Lec.L7 PHYS	Tut.T (4) BIO	Lab.PRACT (4) PHYS	
	28/03/2024	Thursday	1A	Lec.L9 ANAT	Lec.L10 PHYS	Lab.PRACT (5) ANAT	Tut.T (5) PHYS
			1B	Lec.L9 ANAT	Lec.L10 PHYS	Lab.PRACT (5) ANAT	Tut.T (5) PHYS
			1C	Lec.L9 ANAT	Lec.L10 PHYS	Tut.T (5) PHYS	Lab.PRACT (5) ANAT
			1D	Lec.L10 PHYS	Lec.L9 ANAT	Tut.T (5) PHYS	Lab.PRACT (5) ANAT
	31/03/2024	Sunday	1A	Lec.L11 PHAR	Lec.L12 MICR	Lab.PRACT (6) PHAR	Tut.T (6) MICR
			1B	Lec.L11 PHAR	Lec.L12 MICR	Lab.PRACT (6) PHAR	Tut.T (7) ANAT
			1C	Lec.L11 PHAR	Lec.L12 MICR	Tut.T (6) MICR	Lab.PRACT (6) PHAR
			1D	Lec.L12 MICR	Lec.L11 PHAR	Tut.T (6) MICR	Lab.PRACT (6) PHAR
	01/04/2024	Monday	1A	Lec.L13 ANAT	Lec.L14 PHYS	Lab.Pract (7) PHYS	Tut.T (7) ANAT
1B			Lec.L13 ANAT	Lec.L14 PHYS	Lab.Pract (7) PHYS	Tut.T (7) ANAT	
1C			Lec.L13 ANAT	Lec.L14 PHYS	Tut.T (7) ANAT	Lab.Pract (7) PHYS	
1D			Lec.L14 PHYS	Lec.L13 ANAT	Tut.T (7) ANAT	Lab.Pract (7) PHYS	
02/04/2024	Tuesday	1A	Lec.L15 PATH	Lec.L16 MICR	Lab.PRACT (8) PATH	Tut.T (8) (PATH)	
		1B	Lec.L15 PATH	Lec.L16 MICR	Lab.PRACT (8) PATH	Tut.T (8) (PATH)	
		1C	Lec.L15 PATH	Lec.L16 MICR	Tut.T (8) (PATH)	Lab.PRACT (8) PATH	
		1D	Lec.L16 MICR	Lec.L15 PATH	Tut.T (8) (PATH)	Lab.PRACT (8) PATH	
03/04/2024	Wednesday	1A	Lec.L17 PHAR	Lec.L18 PARA	Lab.CBL1 pharma	Tut.T (9) PARA	
		1B	Lec.L17 PHAR	Lec.L18 PARA	Lab.CBL1 pharma	Tut.T (9) PARA	
		1C	Lec.L18 PARA	Lec.L17 PHAR	Tut.T (9) PARA	Lab.CBL1 pharma	
		1D	Lec.L18 PARA	Lec.L17 PHAR	Tut.T (9) PARA	Lab.CBL1 pharma	
04/04/2024	Thursday	1A	Lec.L19 PHYS	Lec.L20 MICR	Lab.PRACT (9) MICR	Tut.T 10 PHYS	
		1B	Lec.L19 PHYS	Lec.L20 MICR	Lab.PRACT (9) MICR	Tut.T 10 PHYS	
		1C	Lec.L19 PHYS	Lec.L20 MICR	Tut.T 10 PHYS	Lab.PRACT (9) MICR	
		1D	Lec.L20 MICR	Lec.L19 PHYS	Tut.T 10 PHYS	Lab.PRACT (9) MICR	
07/04/2024	Sunday	1A	Lec.L21 PHAR	Lec.L22 Pathology	Lab.PRACT (10) PATH	Tut.T (11) PHAR	
		1B	Lec.L21 PHAR	Lec.L22 Pathology	Lab.PRACT (10) PATH	Tut.T (11) PHAR	
		1C	Lec.L21 PHAR	Lec.L22 Pathology	Tut.T (11) PHAR	Lab.PRACT (10) PATH	
		1D	Lec.L22 Pathology	Lec.L21 PHAR	Tut.T (11) PHAR	Lab.PRACT (10) PATH	
		1A	Lec.L23 MICR	Lec.L24 PARA	Lab.PRACT (11) PARA	Tut.T (12) MICR	

08/04/2024	Monday	1B	Lec.L23 MICR	Lec.L24 PARA	Lab.PRACT (11) PARA		Tut.T (12) MICR
		1C	Lec.L23 MICR	Lec.L24 PARA	Tut.T (12) MICR		Lab.PRACT (11) PARA
		1D	Lec.L24 PARA	Lec.L23 MICR	Tut.T (12) MICR		Lab.PRACT (11) PARA
اجازة عيد الفطر							
14/04/2024	Sunday	1A	Lec.L25 PHAR	Lec.L26 Pathology	Lab.PRACT (12) PATH		Tut.T (13) PHAR
		1B	Lec.L25 PHAR	Lec.L26 Pathology	Lab.PRACT (12) PATH		Tut.T (13) PHAR
		1C	Lec.L25 PHAR	Lec.L26 Pathology	Tut.T (13) PHAR		Lab.PRACT (12) PATH
		1D	Lec.L26 Pathology	Lec.L25 PHAR	Tut.T (13) PHAR		Lab.PRACT (12) PATH
15/04/2024	Monday	1A	Lec.L27 MICR	Lec.L28 PATH	Lab.PRACT (13) MICR		Tut.T (14) (PATH)
		1B	Lec.L27 MICR	Lec.L28 PATH	Lab.PRACT (13) MICR		Tut.T (14) (PATH)
		1C	Lec.L27 MICR	Lec.L28 PATH	Tut.T (14) (PATH)		Lab.PRACT (13) MICR
		1D	Lec.L28 PATH	Lec.L27 MICR	Tut.T (14) (PATH)		Lab.PRACT (13) MICR
18/04/2024	Thursday	1A	practical exam				
		1B	practical exam				
		1C	practical exam				
		1D	practical exam				
21/04/2024	Sunday	1A	L1 (ANAT) Front of thigh	L2 (HIST) Histology of cartilage and Bone	P 1 (HIST) cartilage, bone and Growing bone		T 1 (ANAT) Great saphenous vein and lumbar
		1B	L1 (ANAT) Front of thigh	L2 (HIST) Histology of cartilage and Bone	P 1 (HIST) cartilage, bone and Growing bone		T 1 (ANAT) Great saphenous vein and lumbar
		1C	L1 (ANAT) Front of thigh	L2 (HIST) Histology of cartilage and Bone	T 1 (ANAT) Great saphenous vein and lumbar		P 1 (HIST) cartilage, bone and Growing bone

		1D	L1 (ANAT) Front of thigh	L2 (HIST) Histology of cartilage and Bone	T 1 (ANAT) Great saphenous vein and lumbar		P 1 (HIST) cartilage, bone and Growing bone
22/04/2024	Monday	1A	L3 (PHYS) Structure of the motor endplate	L4 (MICR) Necrotizing fasciitis and gas gangrene	P2 (PHYS) Simple muscle twitch (S.M.T)		T2 L8(MICR) Mycetoma
		1B	L3 (PHYS) Structure of the motor endplate	L4 (MICR) Necrotizing fasciitis and gas gangrene	P2 (PHYS) Simple muscle twitch (S.M.T)		T2 L8(MICR) Mycetoma
		1C	L3 (PHYS) Structure of the motor endplate	L4 (MICR) Necrotizing fasciitis and gas gangrene	T2 L8(MICR) Mycetoma		P2 (PHYS) Simple muscle twitch (S.M.T)
		1D	L3 (PHYS) Structure of the motor endplate	L4 (MICR) Necrotizing fasciitis and gas gangrene	T2 L8(MICR) Mycetoma		P2 (PHYS) Simple muscle twitch (S.M.T)
23/04/2024	Tuesday	1A	L5 (BIO) Calcium and phosphate homeostasis	L6 (PHYS) Muscle action Potential	P3 (BIO) The biochemistry of metabolic bone Diseases		T3 (PHYS) Muscle excitation contraction coupling
		1B	L5 (BIO) Calcium and phosphate homeostasis	L6 (PHYS) Muscle action Potential	P3 (BIO) The biochemistry of metabolic bone Diseases		T3 (PHYS) Muscle excitation contraction coupling
		1C	L5 (BIO) Calcium and phosphate homeostasis	L6 (PHYS) Muscle action Potential	T3 (PHYS) Muscle excitation contraction coupling		P3 (BIO) The biochemistry of metabolic bone Diseases
		1D	L5 (BIO) Calcium and phosphate homeostasis	L6 (PHYS) Muscle action Potential	T3 (PHYS) Muscle excitation contraction coupling		P3 (BIO) The biochemistry of metabolic bone Diseases
		1A	L7 (MICR) Infection of bone and joint	L8(PATH) Non neoplastic conditions1	P4 (MICR) Infections of bones and joints		T4 (PATH) Non neoplastic conditions

24/04/2024	Wednesday	1B	L7 (MICR) Infection of bone and joint	L8(PATH) Non neoplastic conditions1	P4 (MICR) Infections of bones and joints	T4 (PATH) Non neoplastic conditions
		1C	L7 (MICR) Infection of bone and joint	L8(PATH) Non neoplastic conditions1	T4 (PATH) Non neoplastic conditions	P4 (MICR) Infections of bones and joints
		1D	L7 (MICR) Infection of bone and joint	L8(PATH) Non neoplastic conditions1	T4 (PATH) Non neoplastic conditions	P4 (MICR) Infections of bones and joints
عيد تحرير سيناء						
28/04/2024	Sunday	1A	L9 (ANAT) Gluteal region	L10 (ANAT) Back of thigh and Popliteal	P5 (ANAT) Dissection of the Gluteal region ,Back of thigh and Popliteal fossa	T5(ANAT) Hip and knee joints and x-ray of joint
		1B	L9 (ANAT) Gluteal region	L10 (ANAT) Back of thigh and Popliteal	P5 (ANAT) Dissection of the Gluteal region ,Back of thigh and Popliteal fossa	T5(ANAT) Hip and knee joints and x-ray of joint
		1C	L9 (ANAT) Gluteal region	L10 (ANAT) Back of thigh and Popliteal	T5(ANAT) Hip and knee joints and x-ray of joint	P5 (ANAT) Dissection of the Gluteal region ,Back of thigh and Popliteal fossa
		1D	L9 (ANAT) Gluteal region	L10 (ANAT) Back of thigh and Popliteal	T5(ANAT) Hip and knee joints and x-ray of joint	P5 (ANAT) Dissection of the Gluteal region ,Back of thigh and Popliteal fossa
		1A	L11 (ANAT) Medial side of thigh	L12 (HIST) Histology of skeletal muscle	P6 (ANAT) Features of hip and femur bones Muscles of front and medial side of the Thigh	T6 (HIST) Comparison between Skeletal, cardiac and smooth muscle

29/04/2024	Monday	1B	L11 (ANAT) Medial side of thigh	L12 (HIST) Histology of skeletal muscle	P6 (ANAT) Features of hip and femur bones Muscles of front and medial side of the Thigh	T6 (HIST) Comparison between Skeletal, cardiac and smooth muscle	
		1C	L11 (ANAT) Medial side of thigh	L12 (HIST) Histology of skeletal muscle	T6 (HIST) Comparison between Skeletal, cardiac and smooth muscle	P6 (ANAT) Features of hip and femur bones Muscles of front and medial side of the Thigh	
		1D	L11 (ANAT) Medial side of thigh	L12 (HIST) Histology of skeletal muscle	T6 (HIST) Comparison between Skeletal, cardiac and smooth muscle	P6 (ANAT) Features of hip and femur bones Muscles of front and medial side of the Thigh	
	30/04/2024	Tuesday	1A	L13 (BIO) markers of bone formation and resorption	L14 (PHAR) acute gout and hyperuricemia	P7(PHAR) Effect of drugs on isolated rectus abdominus muscle	T7 (BIO) The sources of energy for muscle
			1B	L13 (BIO) markers of bone formation and resorption	L14 (PHAR) acute gout and hyperuricemia	P7(PHAR) Effect of drugs on isolated rectus abdominus muscle	T7 (BIO) The sources of energy for muscle
			1C	L13 (BIO) markers of bone formation and resorption	L14 (PHAR) acute gout and hyperuricemia	T7 (BIO) The sources of energy for muscle	P7(PHAR) Effect of drugs on isolated rectus abdominus muscle
			1D	L13 (BIO) markers of bone formation and resorption		T7 (BIO) The sources of energy for muscle	P7(PHAR) Effect of drugs on isolated rectus abdominus muscle
عيد العمال							
		1A	L15(PARA) Trichinellosis	L16 (PARA) Sacrocytosis & Spargnosis	P8 (PARA) Parasites Affecting Muscles	T 8 (PARA) DD of Parasites Affecting Muscles	

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05/05/2024	Sunday	1B	L15(PARA) Trichinellosis	L16 (PARA) Sacrocytosis & Sp argnosis	P8 (PARA) Parasites Affecting Muscles	T 8 (PARA) DD of Parasites Affecting Muscles
		1C	L15(PARA) Trichinellosis	L16 (PARA) Sacrocytosis & Sp argnosis	T 8 (PARA) DD of Parasites Affecting Muscles	P8 (PARA) Parasites Affecting Muscles
		1D	L15(PARA) Trichinellosis	L16 (PARA) Sacrocytosis & Sp argnosis	T 8 (PARA) DD of Parasites Affecting Muscles	P8 (PARA) Parasites Affecting Muscles
	06/05/2024	Monday	شم النسيم			
07/05/2024	Tuesday	1A	L17 (PATH) Non neoplastic conditions2	L18 (PHAR) therapy of rheumatoid arthritis	P9 (PATH) Bone pathology1	T9 (PHAR) Effect of drugs on calcium homeostasis (metabolism)
		1B	L17 (PATH) Non neoplastic conditions2	L18 (PHAR) therapy of rheumatoid arthritis	P9 (PATH) Bone pathology1	T9 (PHAR) Effect of drugs on calcium homeostasis (metabolism)
		1C	L17 (PATH) Non neoplastic conditions2	L18 (PHAR) therapy of rheumatoid arthritis	T9 (PHAR) Effect of drugs on calcium homeostasis (metabolism)	P9 (PATH) Bone pathology1
		1D	L17 (PATH) Non neoplastic conditions2	L18 (PHAR) therapy of rheumatoid arthritis	T9 (PHAR) Effect of drugs on calcium homeostasis (metabolism)	P9 (PATH) Bone pathology1
			1A	L19 (ANAT) lateral ,Anterior compartments of the leg and dorsum of foot	L20 (ANAT) Posterior compartment of leg and Sole of foot	P10 (ANAT) Features of tibia and fibula Muscles of leg(anterior and Lateral compartments)

08/05/2024	Wednesday	1B	L19 (ANAT) lateral ,Anterior compartments of the leg and dorsum of foot	L20 (ANAT) Posterior compartment of leg and Sole of foot	P10 (ANAT) Features of tibia and fibula Muscles of leg(anterior and Lateral compartments)	T10 (ANAT) Injuries of sciatic nerves and its branches(CBL)
		1C	L19 (ANAT) lateral ,Anterior compartments of the leg and dorsum of foot	L20 (ANAT) Posterior compartment of leg and Sole of foot	T10 (ANAT) Injuries of sciatic nerves and its branches(CBL)	P10 (ANAT) Features of tibia and fibula Muscles of leg(anterior and Lateral compartments)
		1D	L19 (ANAT) lateral ,Anterior compartments of the leg and dorsum of foot	L20 (ANAT) Posterior compartment of leg and Sole of foot	T10 (ANAT) Injuries of sciatic nerves and its branches(CBL)	P10 (ANAT) Features of tibia and fibula Muscles of leg(anterior and Lateral compartments)
09/05/2024	Thursday	1A	L21 (ANAT) Face and scalp	L22 (ANAT) Muscles of Mastication	P11 (ANAT) posterior compartment and sole of foot	T11 (ANAT) Anatomy of Ankle joint and its x ray
		1B	L21 (ANAT) Face and scalp	L22 (ANAT) Muscles of Mastication	P11 (ANAT) posterior compartment and sole of foot	T11 (ANAT) Anatomy of Ankle joint and its x ray
		1C	L21 (ANAT) Face and scalp	L22 (ANAT) Muscles of Mastication	T11 (ANAT) Anatomy of Ankle joint and its x ray	P11 (ANAT) posterior compartment and sole of foot
		1D	L21 (ANAT) Face and scalp	L22 (ANAT) Muscles of Mastication	T11 (ANAT) Anatomy of Ankle joint and its x ray	P11 (ANAT) posterior compartment and sole of foot
/2024	Friday	1A	L23(BIO) fibrous proteins in connective tissues	L24 (BIO) Biochemical Organization of muscle proteins	P12 (PHAR) The pharmacology of the neuromuscular junction	T12 (PHAR) Skeletal muscle relaxant drugs
		1B	L23(BIO) fibrous proteins in connective tissues	L24 (BIO) Biochemical Organization of muscle proteins	P12 (PHAR) The pharmacology of the neuromuscular junction	T12 (PHAR) Skeletal muscle relaxant drugs

12/05	Sun	1C	L23(BIO) fibrous proteins in connective tissues	L24 (BIO) Biochemical Organization of muscle proteins	T12 (PHAR) Skeletal muscle relaxant drugs	P12 (PHAR) The pharmacology of the neuromuscular junction
		1D	L23(BIO) fibrous proteins in connective tissues	L24 (BIO) Biochemical Organization of muscle proteins	T12 (PHAR) Skeletal muscle relaxant drugs	P12 (PHAR) The pharmacology of the neuromuscular junction
13/05/2024	Monday	1A	L25 (ANAT) Anatomy of Anterior triangle of the neck	L26 (ANAT)	P13(ANAT) Dissection of Face, scalp and muscles of Mastication	T13 (ANAT) anatomy of Facial nerve and Facial nerve paralysis(SLS)
		1B	L25 (ANAT) Anatomy of Anterior triangle of the neck	L26 (ANAT)	P13(ANAT) Dissection of Face, scalp and muscles of Mastication	T13 (ANAT) anatomy of Facial nerve and Facial nerve paralysis(SLS)
		1C	L25 (ANAT) Anatomy of Anterior triangle of the neck	L26 (ANAT)	T13 (ANAT) anatomy of Facial nerve and Facial nerve paralysis(SLS)	P13(ANAT) Dissection of Face, scalp and muscles of Mastication
		1D	L25 (ANAT) Anatomy of Anterior triangle of the neck	L26 (ANAT)	T13 (ANAT) anatomy of Facial nerve and Facial nerve paralysis(SLS)	P13(ANAT) Dissection of Face, scalp and muscles of Mastication
14/05/2024	Tuesday	1A	L27 (PATH) Neoplastic conditions1	L28 (PATH) Neoplastic conditions2	P14 (PATH) Bone pathology2	T14 (PATH) Neoplastic conditions
		1B	L27 (PATH) Neoplastic conditions1	L28 (PATH) Neoplastic conditions2	P14 (PATH) Bone pathology2	T14 (PATH) Neoplastic conditions
		1C	L27 (PATH) Neoplastic conditions1	L28 (PATH) Neoplastic conditions2	T14 (PATH) Neoplastic conditions	P14 (PATH) Bone pathology2
		1D	L27 (PATH) Neoplastic conditions1	L28 (PATH) Neoplastic conditions2	T14 (PATH) Neoplastic conditions	P14 (PATH) Bone pathology2

18/05/2024	Wednesday	1A	L29 (ANAT) Blood supply of head and neck	L30 (ANAT) Blood supply of head and neck2	T15 (BIO) Osteoporosis& osteomalacia	T16(BIO) Ca metabolism	
		1B	L29 (ANAT) Blood supply of head and neck	L30 (ANAT) Blood supply of head and neck2	T15 (BIO) Osteoporosis& osteomalacia	T16(BIO) Ca metabolism	
		1C	L29 (ANAT) Blood supply of head and neck	L30 (ANAT) Blood supply of head and neck2	T16(BIO) Ca metabolism	T15 (BIO) Osteoporosis& osteomalacia	
		1D	L29 (ANAT) Blood supply of head and neck	L30 (ANAT) Blood supply of head and neck2	T16(BIO) Ca metabolism	T15 (BIO) Osteoporosis& osteomalacia	
	Saturday	1A	practical exam				
		1B	practical exam				
		1C	practical exam				
		1D	practical exam				