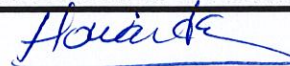


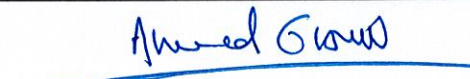
Credit Hours Tanta Medical Program (CHTMP) Semester (2) - (2023/2024)

Places & Times					
Course	Places				
	Lecture	Small Group	Media	Lab	Skill
Fund. H.B. structure (Anatomy)	Forensic Medicine Hall	Salma Nasar Hall 2nd Floor, Public Health Hall C 4th Floor, Pathology Hall 4th Floor & Forensic Medicine Hall	Salma Nasar Hall 2nd Floor, Public Health Hall C 4th Floor, Pathology Hall 4th Floor & Forensic Medicine Hall	College Departments/ Computer Lab	College (Skill Lab)
Fund. H.B. structure (Histology)					
Fund. H.B. function (Physiology)					
Fund. H.B. function (Biochemistry)					
Neuroscience I					
Research Methodology					
Behavioral and Social Sciences I					
Medical Professionalism I					
Medical Interviewing Skills I					
SDL	Variable				
Semester Coordinator	Coordinator Of CHTMP	Vice Dean For Education & Students Affairs		Dean Of College	











Semester Two (2023/2024)

Week 1

10/2/2024 : 15/2/2024

Day	Time	9 : 9.50	10 : 10.50	11 : 11.50	12 : 1	1 : 1.50	2 : 2.50	3 : 3.50		
Sat	Session	Orientation (Anatomy-Histology-Neuroscience)	Orientation (Behavioral-Research)	Professionalism 1	SDL	Fund. H.B. function (Phys) Lect.1	Fund. H.B. function (Bio) Lect.1			
	Title			Orientation		Orientation & Sensory receptors	Orientation & Classification & properties of carbohydrates			
	Prof			Mona Abo Elnoor		Eman Fawzy	Rowida Raafat			
Sun	Session	Interviewing skills1	Fund. H.B. structure (Anat) Lect.1	Research Methodology Lect.1	SDL	Neuroscience 1 Lect.1	Fund. H.B. function (Phys) Lect.2			
	Title	Orientation	Scalp & Face	Introduction		Introduction, development & organization of nervous	Neuronal synapses			
	Prof	Nevine Baiomy	Sara Rabie	Ibrahim Kabbash		Amal Mahdy	Enas Elbendary			
Mon	Session	Fund. H.B. structure (Hist) Lect.1	Neuroscience 1 Lect.2	Fund. H.B. structure (Anat) Lect.2	SDL	Fund. H.B. structure (Anat) Lab 1	Fund. H.B. function (Phys) Media 1			
	Title	Histology of cerebral cortex	Anatomy of spinal cord	Parotid & temporal region		Face & scalp muscles	CNS neurotransmission			
	Prof	Khaled Mostafa	Amal Mahdy	Sara Rabie		Azza Mostafa-Maram Mofreh-Shaimaa Mamdoh	Eman Fawzy-Enas Elbendary-Nahed Tahoun-Rehab ElShaer			
Tue	Session	Fund. H.B. structure (Anat) Lect.3	Behavioral sci.I Lect. 1	Behavioral sci.I Lect. 2	SDL	Professionalism 1 Small group 1				
	Title	Infratemporal fossa	Theories of development 1	Theories of development 2		Personal presentation				
	Prof	Walaa El Saedy	Wesam Ghareeb	Wesam Ghareeb		Rabab El-Kelany-Mona Abo El-Noor-Amira Wahdan-Ghada-Mona Ghoneim				
Wed	Session	Neuroscience 1 Lect.3	Professionalism 1 Small group 2		SDL	Fund. H.B. function (Bio) Media 1	Neuroscience 1 Media1			
	Title	Sensations & ascending tracts I	Medical oath			Asymmetric carbon atom & Isomerism	Sensory pathways			
	Prof	Mohamed Shebl	Rabab El-Kelany-Heba Lashin-Amira Wahdan-Ghada-Mona Ghoneim			Rowida Raafat- Amira Kamel-Asmaa Hamdy-Nahla Anas	Fatma Hassan-Eman Fawzy-Rehab Elshaer-Soad			
Thu										

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Semester Two (2023/2024)

Week 2

17/2/2024 : 22/2/2024

Day	Time	9 : 9.50	10 : 10.50	11 : 11.50	12 : 1	1 : 1.50	2 : 2.50	3 : 3.50		
Sat	Session	Fund. H.B. function (Phys) Lect.3	Behavioral sci.I Lect.3	Professionalism 1 Lect.1	SDL	Fund. H.B. function (Bio) Lab 1 [G1&2]	Fund. H.B. structure (Anat) Lab 2 [G1&2]	Neuroscience1 Lab 1		
	Title	Human reflexes	Infant development &	Professional development		Lab safety & Carbohydrates I	Parotid, temporal &	Examination of Sensations		
	Prof	Eman Fawzy	Wesam Ghareeb	Azza Abo Raya		Rowaida Rafat- Omnia Safwat	Azza Mostafa-Maram Mofreh	Eman Fawzy-Marwa Awad-Samar Shaban-Soad		
	Session					Fund. H.B. structure (Anat) Lab 2 [G3&4]	Fund. H.B. function (Bio) Lab 1 [G3&4]			
	Title					Parotid, temporal & infratemporal regions	Lab safety & Carbohydrates I			
	Prof					Shaimaa Mamdoh	Hanem Rabah-Asmaa Hamdy			
Sun	Session	Interviewing skills1 Lect. 1	Fund. H.B. function (Bio) Lect.2	Research Methodology Lect.2	SDL	Fund. H.B. function (Phys) Lab 1	Behavioral sci.I Media 1	Fund. H.B. structure (Anat) Media 1		
	Title	Skills of communication	Glycolysis	Study Designs		Human reflexes	Infant development &	Fascia & muscular triangles		
	Prof	Nevine Baiomy	Rowida Raafat	Salwa Atlam		Rehab ElShaer-Fatma Hasan-Nahed Tahoun-Ahmed Foad	Aya Elneaney-Dalia Mustafa-Nehal Hatem-Sara Alaa	Mona Zoair-Walaa El Saedy-Sara Rabie		
Mon	Session	Fund. H.B. structure (Hist) Lect.2	Fund. H.B. function (Phys) Lect.4	Fund. H.B. function (Phys) Lect.5	SDL	Fund. H.B. structure (Hist) Lab 1	Interviewing skills1 Small group 1			
	Title	Histology of cerebellum	Introduction to Heart	Properties of cardiac		Cerebrum & cerebellum	Non-verbal communication (Case 1)			
	Prof	Khaled Mostafa	Enas Elbendary	Enas Elbendary		Myada Elhusiny-Eman Elbeltagy-Doaa Ragheb-Nour Elhoda Abdin				
Tue	Session	Fund. H.B. structure (Anat) Lect.4	Fund. H.B. structure (Anat) Lect.5	Neuroscience 1 Lect.4	SDL	Neuroscience1 Lab 2	Professionalism 1 Small group 3			
	Title	Vessels of the neck	Nerves & Lymphatics of	Neurotransmitters		Major branches of cervical & Azza Mostafa-Marwa Mowafy-Asmaa Abd ElGalil-Anan	Self-awareness & professional behavior			
	Prof	Mona Zoair	Mona Zoair	Walaa Keshk			Rabab El-Kelany-Heba Lashin-Amira Wahdan-Ghada-Mona Ghoneim			
Wed	Session	Fund. H.B. function (Bio) Lect.3	Professionalism 1 Small group 4		SDL	Research Methodology Lab 1	Research Methodology Lab 2	Fund. H.B. function (Phys) Lab 2		
	Title	Pyruvate dehydrogenase	Feedback, peer feedback & reflection			Sampling & sample size	Sampling & sample size	Auto- rhythmicity		
	Prof	Manal Al-Batch	Rabab El-Kelany-Mona Abo El-Noor-Heba Lashin-Ghada-Mona Ghoneim			Walaa Ahmed-Doaa Elsaid-Amal Ahmed	Walaa Ahmed-Doaa Elsaid-Amal Ahmed	Eman Basha-Yasmin Elharty-Rehab ElShaer-Nahed Tahoun		
Thu										

Semester Coordinator	Coordinator Of CBMBP	Vice Dean For Education & Students Affairs	Dean Of College
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Semester Two (2023/2024)

Week 3

24/2/2024 : 29/2/2024

Day	Time	9 : 9.50	10 : 10.50	11 : 11.50	12 : 1	1 : 1.50	2 : 2.50	3 : 3.50		
Sat	Session	Fund. H.B. structure (Anat) Lect.6	Professionalism 1 Lect.2	Fund. H.B. structure (Hist) Lect.3	SDL	Fund. H.B. function (Bio) Lab 2 [G1&2]	Neuroscience1 Lab 3 [G1&2]			
	Title	Mouth cavity, palate &	ABIM principles of	Circulatory System		Carbohydrates II	Lumber & sacral plexus			
	Prof	Mona Zoair	Rabab El-Kelany	Omyma Kamel		Lames Dawood-Rania Nagy	Azza Mostafa-Marwa Mowafy			
	Session					Neuroscience1 Lab 3 [G3&4]	Fund. H.B. function (Bio) Lab 2 [G3&4]			
	Title					Lumber & sacral plexus	Carbohydrates II			
	Prof					Asmaa Abd ElGalil-Anan	Rowida Raafat-Nahla Anas			
Sun	Session	Fund. H.B. function (Phys) Lect.6	Fund. H.B. function (Bio) Lect.4	Interviewing skills1 Lect. 2	SDL	Fund. H.B. function (Phys) Lab 3	Fund. H.B. structure (Hist) Lab 2	Behavioral sci.I Media 2		
	Title	Regulation of heart rate	Glycogen metabolism	Bio psychosocial model		Measurment of ABP	Circulatory system	Children conception of		
	Prof	Enas Elbendary	Manal Al-Batch	Reham Amer		Eman Basha-Yasmin Elharty-Yasmin Eid-Nehal Gabr	Omyma Kamel-Amany Mousa-Mona Taysir-Doaa Ragheb	Sahar Shaban-Abd ElRahman Ghorab-Esraa ali-Mai Abd Elhakem		
Mon	Session	Neuroscience1 Lect.5	Behavioral sci.I Lect.4	Behavioral sci.I Lect.5	SDL	Fund. H.B. structure (Hist) Lect.4	Fund. H.B. structure (Anat) Lab3 [G1&2]	Fund. H.B. function (Bio) Lab 3 [G1&2]		
	Title	Pain sensation	Development of middle	Development of late stage of		Skin I	Vessels, nerves of neck &	Carbohydrates III		
	Prof	Mohamed Shebl	Wesam Ghareeb	Wesam Ghareeb		Ebtisam Okasha	Marwa Mowafy-Shaimaa Mamdoh	Lames Dawood-Rania Nagy		
	Session						Fund. H.B. function (Bio) Lab 3 [G3&4]	Fund. H.B. structure (Anat) Lab3 [G3&4]		
	Title						Carbohydrates III	Vessels, nerves of neck		
	Prof						Amira Kamel-Nahla Anas	Asmaa Abd Elgalil		
Tue	Session	Fund. H.B. structure (Anat) Lect.7	Professionalism 1 Small group 5		SDL	Fund. H.B. function (Phys) Lect.7	Research Methodology Small group 1			
	Title	Pharynx & larynx	ABIM principles of professionalism			Regulation of arterial blood	Constructing a questionnaire for data collection			
	Prof	Mona Zoair	Rabab El-Kelany-Mona Abo El-Noor-Heba Lashin-Ghada-Mona Ghoneim			Enas Elbendary	Aya Rabie-Zinab El Ghamry-Asmaa Elsherbiny-Reham Monir			
Wed	Session	Interviewing skills1 Small group 2		Fund. H.B. function (Phys) Lect.8	SDL	Fund. H.B. structure (Anat) Lab 4	Neuroscience1 Media 2	Neuroscience 1 Media 3		
	Title	Biopsychosocial model (Case 2)		Pathophysiology of hypertension		Palate, Larynx & pharynx	Pain Analgesia System	Referred pain		
	Prof			Nahed Tahoun		Shaimaa Mamdoh- Maram Mofreh-Azza Mostafa	Mohamed Shebl-Marwa Awad-Eman Fawzy-Yasmin Elharty	Mohamed Shebl-Marwa Awad-Eman Fawzy-Yasmin Elharty		
Thu										

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Semester Two (2023/2024)

Week 4

2/3/2024 : 7/3/2024

Day	Time	9 : 9.50	10 : 10.50	11 : 11.50	12 : 1	1 : 1.50	2 : 2.50	3 : 3.50		
Sat	Session	Fund. H.B. structure (Anat) Lect.8	Professionalism 1 Lect.3	Fund. H.B. function (Bio) Lect.5	SDL	Fund. H.B. structure (Anat) Lab 5	Fund. H.B. function (Bio) Media 2	Fund. H.B. function (Phys) Media 2		
	Title	Upper limb muscles	Professional relationships of physicians	Gluconeogenesis, fructose & galactose		Upper limb muscles	Classification & properties of lipids	Cardiac cycle I		
	Prof	Mona Attia	Rabab El-Kelany	Manal Al-Batch		Maram Mofreh-Mona Gamal-Anan Rady	Manal Al-Batch-Wafaa Ibrahim-Rowida Raafat-Amira El-Tokhy	Yasmin Eid-Eman Basha-Yasmin Elharty-Nehal Gabr		
Sun	Session	Interviewing skills1 Lect.3	Research Methodology Lect.3	Behavioral sci.I Lect.6	SDL	Neuroscience1 Media 4	Fund. H.B. function (Phys) Media 3	Behavioral sci.I Media 3		
	Title	Patient-centered interviewing	Observetional Studies	Biopsychosocial model of health& illness		Headache	Cardiac cycle II	Health Protective & health risk behaviors		
	Prof	Nevine Baiomy	Nehal Salah	Reham Amer		Mohamed Shebl-Marwa Awad-Rehab Elshaer-Yasmin Elharty	Yasmin Eid-Eman Basha-Yasmin Elharty-Nehal Gabr	Sahar Shaban-Mai Abd Elhakem-Esraa ali-Abd ElRahman Ghorab		
Mon	Session	Fund. H.B. function (Bio) Lect.6	Interviewing skills1 Lect.5	Fund. H.B. structure (Anat) Lect.9	SDL	Fund. H.B. function (Phys) Lab 4	Neuroscience1 Small group 1			
	Title	Lipolysis, oxidation & ketone bodies	Feedback	Pectoral region & Breast		Heart rate	Pain Killers			
	Prof	Manal Al-Batch	Mai Atef	Mona Attia		Eman Basha-Eman Fawzy-Yasmin Elharty-Nehal Gabr	Amany Abdin-Alaa Hussin-Hams Mohamed-Basma Khalifa-Amr Zeidan			
Tue	Session	Neuroscience1 Lect. 6	Fund. H.B. function (Phys) Lect.9	Fund. H.B. structure (Hist) Lect. 5	SDL	Fund. H.B. structure (Hist) Lab 3	Professionalism1 Small group 6			
	Title	Cranial nerves: deep origin & distribution	Special Circulation I	Skin II		Skin	Physician-patient relationship			
	Prof	Rasha Abd ElAziz	Rehab ElShaer	Ebtisam Okasha		Ebtisam Okasha-Reda Hassan-Souzan Abelnasr-	Rabab El-Kelany-Mona Abo El-Noor-Amira Wahdan-Ghada-Mona Ghoneim			
Wed	Session	Behavioral sci.I Lect.7	Fund. H.B. structure (Anat) Lect.10	Fund. H.B. function (Phys) Lect.10	SDL	Fund. H.B. structure (Anat) Lab 6	Interviewing skills1 Media 1	Interviewing skills1 Media 2		
	Title	Child abuse& neglect	Axilla & scapular region	Special Circulation II		Pectoral region & axilla	Patient centered interviewing & skills	Patient centered interviewing & skills		
	Prof	Mona Abo El-Noor	Mona Attia	Rehab ElShaer		Maram Mofreh-Marwa Mowafy-Asmaa Abd Elgalil				
Thu										

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Semester Two (2023/2024)

Week 5

9/3/2024 : 14/3/2024

Day	Time	9 : 9.50	10 : 10.50	11 : 11.50	12 : 1	1 : 1.50	2 : 2.50	3 : 3.50		
Sat	Session	Fund. H.B. structure (Anat) Lect.11	Fund. H.B. structure (Hist) Lect. 6	Professionalism 1 Lect .4	SDL	Fund. H.B. function (Bio) Lab 4	Neuroscience 1 Lab 4	Fund. H.B. structure (Anat) Lab 7		
	Title	Arm& Cubital Fossa	Digestive system I	Professionalism & medical ethics		Spectrophotometer	Anatomy of Brain stem External features (Plastic	Scapular region, arm, vessels & nerves		
	Prof	Mona Attia	Nawar Shalaby	Mona Abo Elnoor		Rania Nagy-Marwa Atef-Nahla Anas-Nada Hashem	Shaimaa Mamdoh-Maram Mofreh-Asmaa Abd ElGalil-Asmaa kamel	Azza Mostafa-Maram Mofreh-Marwa Mowafy		
Sun	Session	Fund. H.B. function (Phys) Lect.11	Behavioral sci.I Lect.8	Research Methodology Lect.4	SDL	Fund. H.B. function (Phys) Lab 5	Fund. H.B. function (Bio) Lab 5	Neuroscience1 Media 5		
	Title	Physiology of hemorrhage & shock	Elderly abuse	Experimental Studies		ECG1	ELISA	Anatomy of special sense organs: nose & olfactory nerve		
	Prof	Nahed Tahoun	Mona Abo Elnoor	Ibrahim Kabbash		Fiby Botros-Eman Basha-Yasmin Elharty-Nehal Gabr	Rowaida Rafat-Marwa Atef-Hanem Rabah-Asmaa Hamdy	Maysa Fahmy-Walaa Elsaedy-Rabab Amer-Asmaa Azam		

Ramadan

Day	Time	9 : 9.45	9.45 : 10.30	10.30 : 11.15	11.15 : 11.45	11.45 : 12.30	12.30 : 1.15	1.15 : 2				
Mon	Session	Fund. H.B. function (Bio) Lect.7	Fund. H.B. structure (Anat) Lect.12	Fund. H.B. structure (Hist) Lect. 7	SDL,	Fund. H.B. function (Phys) Lab 6	Behavioral Sci.1 Small group 1					
	Title	Synthesis of fatty acids	Forearm & Wrist	Digestive system II		ECG2	Child abuse					
	Prof	Manal Al-Batch	Mona Attia	Nawar Shalaby		Fiby Botros-Eman Basha-Yasmin Elharty-Nehal Gabr	Dalia Mustafa-Aya Elneanay-Nehal Hatem-Sarah Alaa-Sahar Shaban					
Tue	Session	Fund. H.B. structure (Hist) Lect. 8	Professionalism 1 Small group 7		SDL,	Neuroscience1 Lab 5	Research Methodology Media 1	Research Methodology Media 2				
	Title	Digestive system III	Physician–colleague relationship			Anatomy of nasal cavity	Study Designs	Study Designs				
	Prof	Nawar Shalaby	Rabab El-Kelany-Mona Abo El-Noor-Amira Wahdan-Ghada-Mona Ghoneim			Maram Mofreh-Asmaa Abd ElGalil-Merna-Hala	Yasmin Elwan-Asmaa Rashed-Ayat Reda	Yasmin Elwan-Asmaa Rashed-Ayat Reda				
Wed	Session	Interviewing skills1 Small group 3		Fund. H.B. function (Bio) Lect.8	SDL,	Fund. H.B. structure (Anat) Lab 8	Neuroscience1 Media 6	Fund. H.B. function (Phys) Media 4				
	Title	Patient centered interviewing I (Role play 1)		Phospholipids		Forearm, vessels & nerves	Olfaction	Introduction to GIT				
	Prof			Manal Al-Batch		Azza Mostafa-Mona Gamal-Marwa Mowafy	Nermin Mady-Fatma Hassan-Eman Fawzy-Marwa Awad	Fiby Botros-Heba Fahim-Ahmed Alam-Ahmed Foad				
Thu												

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Semester Two (2023/2024)

Week 6

16/3/2024 : 21/3/2024

Day	Time	9 : 9.45	9.45 : 10.30	10.30 : 11.15	11.15 : 11.45	11.45 : 12.30	12.30 : 1.15	1.15 : 2			
Sat	Session	Professionalism 1 Lect.5	Interviewing skills1 Small group 4			SDL	Fund. H.B. function (Phys) Media 5	Fund. H.B. structure (Anat) Media 2	Fund. H.B. function (Bio) Media 3		
	Title	Conduct rules of	Patient centered interviewing II (Role play 2)				Salivary secretion & Fiby Botros-Eman Fawzy-Heba Fahim-Ahmed Alam	Hand Mona Attia-Walaa El Saedy-Asmaa Azam	Amino acids & protein chemistry Nema Soliman-Omnia Safwat-Asmaa Hamdy-Nahla Anas		
	Prof	Amal Saeed									
Sun	Session	Interviewing skills1 Lect.4	Behavioral sci.I Lect.9	Fund. H.B. structure (Anat) Lect.13	SDL	Fund. H.B. function (Bio) Lab 6 [G1&2]	Fund. H.B. structure (Hist) Lab 4 [G1&2]	Neuroscience1 Lab 6			
	Title	Clinician-centered	Physical & sexual	Thoracic wall		Proteins	Digestive system I	Anatomy of bony orbit & eye ball			
	Prof	Nevine Baiomy	Wesam Ghareeb	Amal Mahdy		Rania Nagy-Omnia Safwat	Nawar Shalaby-Mayada Alhussiny	Maram Mofreh-Mona Gamal-Shaimaa Mamdoh-Hala			
	Session					Fund. H.B. structure (Hist) Lab 4 [G3&4]	Fund. H.B. function (Bio) Lab 6 [G3&4]				
	Title					Digestive system I	Proteins				
	Prof					Suzan AboAlnasr-Laila Ammar	Amira Kamel-Nada Hashem				
Mon	Session	Fund. H.B. structure (Anat) Lect.14	Fund. H.B. function (Phys) Lect.12	Neuroscience1 Lect.7	SDL	Fund. H.B. structure (Anat) Lab 9 [G1&2]	Fund. H.B. function (Bio) Lab 7 [G1&2]	Fund. H.B. structure (Hist) Lab 5			
	Title	Thoracic cavity, pleura &	Gastric secretion &	Histology of eye		Thoracic wall, lung & pleura	Urine report	Digestive system II			
	Prof	Amal Mahdy	Eman Fawzy	Walaa Elwan		Azza Mostafa-Anan Rady	Rania Nagy-Omnia Safwat	Naglaa Sarhan-Mona Tysir-Suzan AboAlnasr- Youstina			
	Session					Fund. H.B. function (Bio) Lab 7 [G3&4]	Fund. H.B. structure (Anat) Lab 9 [G3&4]				
	Title					Urine report	Thoracic wall, lung &				
	Prof					Amira Kamel-Asmaa Hamdy	Mona Gamal				
Tue	Session	Fund. H.B. function (Phys) Lect.13	Professionalism 1 Small group 8			SDL	Fund. H.B. function (Phys) Lab 7	Neuroscience1 Media 7	Fund. H.B. structure (Anat) Media 3		
	Title	Biliary secretion & gall	Autonomy				Secretory functions of	Eye physiology	Pericardium, heart external		
	Prof	Eman Fawzy	Rabab El-Kelany-Azza AboRaya-Amira Wahdan-Ghada-Mona Ghoneim				Fatma Hasan-Fiby Botros-Eman Fawzy-Ahmed Alam	Rehab El-shaer-Eman Fawzy-Marwa Awad-Yasmin Elharty	Amal Mahdy-Remon Samir-Rasha AbdEl-Aziz		
Wed	Session	Neuroscience1 Lect.8	Behavioral sci.I Media 4	Behavioral sci.I Media 5	SDL	Professionalism 1 Small group 9		Fund. H.B. function (Bio) Media 4			
	Title	Histology of eye adnexa	Child abuse	Elderly abuse		Informed consent		Protein structure & folding			
	Prof	Walaa Elwan	Mona AboElnoor-Mona Ghonem-Heba Lashin-Samah Maher	Mona AboElnoor-Mona Ghonem-Heba Lashin-Samah Maher		Rabab El-Kelany-Azza AboRaya-Amira Wahdan-Ghada-Mona Ghoneim		Nema Soliman-Rowida Raafat-Nahla Anas-Asmaa Hamdy			
Thu											

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Semester Two (2023/2024)

Week 7

23/3/2024 : 28/3/2024

Day	Time	9 : 9.45	9.45 : 10.30	10.30 : 11.15	11.15 : 11.45	11.45 : 12.30	12.30 : 1.15	1.15 : 2		
Sat	Session	Fund. H.B. function (Phys) Lect.14	Behavioral sci.I Lect.10	Professionalism 1 Lect.6	SDL,	Neuroscience1 Lab 7	Fund. H.B. structure (Anat) Media 4	Fund. H.B. function (Phys) Media 6		
	Title	Digestion & absorption	Role of physician in domestic violence	Conduct rules of professionalism II		Histology of eye	Heart internal features	Gastrointestinal motility		
	Prof	Eman Fawzy	Mona AboElnoor	Amal Saeed		Omyma Kamel-Walaa Elwan-Yostina Samoel-Laila Ammar	Amal Mahdy-Rasha Abd El-Aziz-Walaa ElSaedy	Fiby Botros-Eman Fawzy-Fatma Hasan-Ahmed Alam		
Sun	Session	Interviewing skills1 Media 3	Interviewing skills1 Media 4	Behavioral sci.I Lect.11	SDL,	Fund. H.B. function (Phys) Media 7	Neuroscience1 Media 8	Fund. H.B. structure (Anat) Media 5		
	Title	Clinician centered	Clinician centered	Responsibilities of physicians in society		Homeostasis	Visual pathway	Mediastinum		
	Prof			Mona AboElnoor		Fatma Hasan-Rehab ElShaer-Marwa Awad-Heba Fahim	Rehab ElShaer-Eman Fawzy-Yasmin Elharty-Samar Shaban	Remon Samir-Rasha Abd El-Aziz-Azza Mostafa		
Mon	Session	Fund. H.B. structure (Hist) Lect. 9	Professionalism 1 Small group 10		SDL,	Fund. H.B. structure (Hist) Lab 6	Neuroscience1 Media 9	Behavioral sci.I Media 6		
	Title	Glands associated with digestive system	Privacy& Confidentiality			Digestive associated glands	Anatomy of cranial nerves supplying eye muscles III,IV,VI	Effective teamwork		
	Prof	Samah Kandil	Rabab ElKelany-Azza AboRaya-Amira Wahdan-Ghada-Mona Ghoneim			Naglaa Sarhan-Samah Kandil-Nour Elhouda Abdin-Yasmen Mostafa	Maysa Fahmy-Rasha Abd Elaziz-Sara Rabie-Asmaa Azam	Mona AboElnoor-Mona Ghonem-Heba Lashin-Samah Maher		
Tue	Session	Fund. H.B. structure (Anat) Lect.15	Neuroscience 1 Lect. 9	Neuroscience 1 Lab 8	SDL,	Fund. H.B. structure (Anat) Lab 10	Professionalism 1 Small group 11			
	Title	Thoracic cavity (vessels, nerves, lymphatics & esophagus)	Eye reflexes	Eye examination I		Thoracic cavity (vessels, nerves, lymphatics & esophagus)	Conflict of interest			
	Prof	Amal Mahdy	Rehab El-shaer	Ahmed Alam Elden-Yasmin El Harty-Ahmed Foad-Samar Shaban		Shaimaa Mamdoh-Anan Rady-Asmaa Abd Elglil	Rabab ElKelany-Azza AboRaya-Amira Wahdan-Ghada-Mona Ghoneim			
Wed										
Thu										

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Semester Two (2023/2024)

Week 9

6/4/2024 : 11/4/2024

Day	Time	9 : 9.45	9.45 : 10.30	10.30 : 11.15	11.15 : 11.45	11.45 : 12.30	12.30 : 1.15	1.15 : 2		
Sat	Session	Behavioral sci. I Lect.12	Research Methodology Small group 2		SDL,	Neuroscience1 Lab 9	Fund. H.B. function (Phys) Lab 8	Fund. H.B. structure (Hist) Media 1		
	Title	Clinical neuropsychological testing	Study Designs			Eye examination II	Energy balance I (Estimation of energy intake)	Digestive system & associated glands		
	Prof	Wesam Ghareeb	Asmaa Elfeky-Samar Samir-Noran Mohammed-Dalia Mohammed			Ahmed Alam Elden-Yasmin El Harty-Ahmed Foad-Samar Shaban	Eman Fawzy-Heba Fahim-Yasmin Elharty-Eman Basha	Samah Kandil-Noha Rmadan-Eman Elbeltagy-Gorge Sobhy		
Sun	Session	Fund. H.B. structure (Hist) Lect. 10	Interviewing skills1 Small group 5		SDL,	Fund. H.B. function (Phys) Media 8	Fund. H.B. function (Bio) Media 5			
	Title	Endocrine system I	Clinician centered interviewing (Role play 3)			Energy balance II (Estimation of energy)	Enzymology			
	Prof	Noha Ramadan				Heba Fahim-Yasmin Eid-Ahmed Foad-Fatma Hasan	Ghada Ahmed-Walaa Arafa-Noha Shafik-Nada Hashem			
Mon	Session	Neuroscience1 Lect.10	Fund. H.B. structure (Hist) Lect.11	Fund. H.B. structure (Anat) Lect.16	SDL,	Fund. H.B. function (Bio) Lab 8	Fund. H.B. structure (Anat) Media 6	Fund. H.B. function (Phys) Media 9		
	Title	Anatomy & deep origin of V, VII cranial nerves	Endocrine system II	Anterior abdominal wall layers & inguinal region		Enzymes	Anterior abdominal wall & GIT	Metabolism during exercise		
	Prof	Rasha Abd Elaziz	Noha Ramadan	Rabab Amer		Lamis Dawood-Nahla Anas-Asmaa Hamdy-Nada Hashem	Rabab Amer- Remon Samir-Walaa El Saedy	Eman Fawzy-Heba Fahim-Yasmin Eid-Fiby Botros		
Tue	Session				SDL,					
	Title									
	Prof									
Wed		Eid El-Fitr								
Thu										

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Semester Two (2023/2024)

Week 10

13/4/2024 : 18/4/2024

Day	Time	9 : 9.50	10 : 10.50	11 : 11.50	12 : 1	1 : 1.50	2 : 2.50	3 : 3.50		
Sat	Session	Professionalism 1 Lect .7	Behavioral sci.1 Media 7	Behavioral sci.1 Media 8	SDL	Fund. H.B. structure (Hist) Lab 7	Neuroscience1 Lab 10	Fund. H.B. function (Phys) Media 10		
	Title	Ethics in emergency	Loss & Grief across life span	Abnormal grief		Endocrine system	V cranial nerve	Components of thermo regulation		
	Prof	Mona abo ElNoor	Noha Fawzy-Nehal Hatem-Aya Elneanay-Sarah Alaa	Noha Fawzy-Nehal Hatem-Aya Elneanay-Sarah Alaa		Noha Ramadan-Walaa Elwan-Reda Hassan-Yasmen Mostafa	Ahmed Alam Elden-Marwa Awad-Ahmed Foad-Soad	Eman Fawzy-Heba Fahim-Yasmin Eid-Fiby Botros		
Sun	Session	Fund. H.B. structure (Anat) Lect.17	Research Methodology Lect.5	Fund. H.B. structure (Hist) Lect. 12	SDL	Neuroscience1 Lab 11	Interviewing skills1 Small group 6			
	Title	Peritoneum & GIT	Value & phases of conduct of clinical trial	Female genital system I		VII cranial nerve	Patient/clinician centered interviewing (Role play 4)			
	Prof	Rabab Amer	Shimaa Said	Nafisa Elbakary		Ahmed Alam Elden-Rehab Elshaer-Ahmed Fouad-Soad				
Mon	Session	Fund. H.B. structure (Hist) Lect. 13	Fund. H.B. function (Phys) Lect.15	Interviewing skills1 Lect.6	SDL	Fund. H.B. function (Bio) Lab 9	Neuroscience1 Media 10	Fund. H.B. structure (Anat) Media 7		
	Title	Female genital system II	Regulation of body temperature	Introduction to clinical skills		Protein electrophoresis	Anatomy of special sense organs: tongue	Peritoneum		
	Prof	Nafisa Elbakary	Eman Fawzy	Mohamed El-Sawaf		Lamis Dawood-Marwa Atef-Hanem Rabah-Amira Eltokhy	Maysa Fahmy-Amal Mahdy-Rasha Abd Elaziz-Walaa Elsaed	Rabab Amer-Walaa El Saedy-Shaimaa Mamdoh		
Tue	Session	Fund. H.B. function (Phys) Lect.16	Neuroscience1 Lect. 11	Fund. H.B. structure (Anat) Lect.18	SDL	Fund. H.B. function (Bio) Lab 10	Professionalism 1 Small group 12			
	Title	Nutrition & starvation	Histology of tongue	GIT		Hemoglobin & isoenzymes electrophoresis	Ethics in emergency			
	Prof	Eman Fawzy	Omayma Kamel	Rabab Amer		Lamis Dawood-Marwa Atef-Hanem Rabah-Amira Eltokhy	Rabab ElKelany-Mona Abo ElNoor-Amira Wahdan-Ghada-Mona Ghoneim			
Wed	Session	Fund. H.B. function (Bio) Lect.9	Behavioral Sci.1 Small group 2		SDL	Fund. H.B. structure (Anat) Media 8	Fund. H.B. function (Phys) Media 11	Neuroscience 1 Media 11		
	Title	General metabolic pathway of amino acids	Grief reaction			Abdominal organs (Liver models)	Introduction to renal system	Taste		
	Prof	Nema Soliman	Dalia Mustafa-Aya Elneanay-Sarah Alaa-Nehal Hatem-Noha Fawzy			Sara Rabie-Asmaa Azam-Maram Mofreh	Marwa Awad-Ahmed Foad-Ahmed Alam-Fatma Hasan	Nermin Mady-Fatma Hassan-Eman Fawzy-Rehab Elshaer		
Thu										

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Semester Two (2023/2024)

Week 11

20/4/2024 : 25/4/2024

Day	Time	9 : 9.50	10 : 10.50	11 : 11.50	12 : 1	1 : 1.50	2 : 2.50	3 : 3.50		
Sat	Session	Neuroscience1 Lect.12	Fund. H.B. function (Bio) Lect.10	Professionalism 1 Lect.8	SDL	Neuroscience1 Lab 12	Fund. H.B. structure (Hist) Lab 8	Fund. H.B. structure (Anat) Media 9		
	Title	Anatomy of special sense organs (ear) & VIII cranial nerve	Urea cycle & nitrogen balance	Conclusion		Anatomy of mastoid bone	Female genital system	Abdominal organs (Spleen & pancreas)		
	Prof	Rasha Abd Elaziz	Nema Soliman	Mona Abo ElNoor		Maram Mofreh-Hala-Mona Gamal-Asmaa Abd ElGalil	Amany Mousa-Walaa Elwan-Nor Elhoud Abdin-Mayada Elhusiny	Rabab Amer-Maram Mofreh-Marwa Mowafy		
Sun	Session	Fund. H.B. function (Phys) Lect.17	Neuroscience1 Lect.14	Fund. H.B. structure (Anat) Lect.19	SDL	Research Methodology Media 3	Behavioral Sci.1 Small group 3			
	Title	Renal blood flow	Histology of the ear	Posterior abdominal wall & kidney		Systematic review & Meta-analysis	Physician patient relationship			
	Prof	Marwa Awad	Omayma Kamel	Remon Samir		Shaimaa Hamdy-Rabab Ahmed-Dalia Sabry	Reham Amer-Dalia Mustafa-Esaraa Ali-Sahar Shaban-Mai Abd Elhakem			
Mon	Session	Behavioral sci.I Lect.13	Interviewing skills1 Lect.7	Interviewing skills1 Lect. 8	SDL	Fund. H.B. structure (Anat) Lab 11	Fund. H.B. function (Phys) Media 12			
	Title	Adherence recovery-oriented practice	Clinical skills (Anatomical land marks I)	Clinical skills (Anatomical land marks II)		Posterior abdominal wall & kidney	Glomerular filtration			
	Prof	Noha Fawzy				Shaimaa Mamdoh-Mona Gamal-Asmaa Abd Elgalil	Marwa Awad-Rehab ElShaer-Ahmed Foad-Samar			
Tue	Session	Fund. H.B. structure (Anat) Lect.20	Fund. H.B. structure (Hist) Lect.14	Neuroscience1 Lect.14	SDL	Fund. H.B. function (Phys) Lab 9	Neuroscience1 Lab 13			
	Title	Blood & nerve supply of abdomen	Male genital system I	Histology of receptors in inner ear		Plasma clearance, renal blood flow & GFR	Histology of ear & tongue			
	Prof	Remon Samir	Sheren Shawky	Omayma Kamel		Marwa Awad-Samar-Ahmed Foad-Ahmed Alam	Omayma Kamel-Walaa Elwan-Yostina Samoel-Laila Ammar			
Wed	Session	Fund. H.B. structure (Hist) Lect.15	Interviewing skills1 Lect.9	Fund. H.B. function (Bio) Lect.11	SDL	Professionalism 1 Small group 13		Fund. H.B. function (Phys) Media 13		
	Title	Male genital system II	Patient 1	Metabolism of individual amino acids		Patient rights & responsibilities, characters of good doctor		Urine Acidification		
	Prof	Sheren Shawky	Abeer Shahba	Nema Soliman		Heba Lashin-Azza AboRaya-Amira Wahdan-Ghada-Mona Ghoneim		Marwa Awad-Rehab ElShaer- Samar-Fatma Hasan		
Thu		Sinai Liberation Day								

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Semester Two (2023/2024)

Week 12

27/4/2024 : 2/5/2024

Day	Time	9 : 9.50	10 : 10.50	11 : 11.50	12 : 1	1 : 1.50	2 : 2.50	3 : 3.50				
Sat	Session	Behavioral sci. I Lect.14	Neuroscience 1 Lect.15	Interviewing skills1 Lect.10	SDL	Fund. H.B. function (Phys) Lab 10	Fund. H.B. function (Bio) Media 6	Neuroscience1 Media 12				
	Title	Patient centered practice	Mechanism of hearing	Patient 2		Urine osmolality	Inborn error of amino acid metabolism	Physiology of hearing				
	Prof	Reham Amer	Nermin Mady	Abeer Shahba		Marwa Awad-Samar-Rehab ElShaer-Abeer Abed	Nema Soliman-Omnia Safwat-Marwa Atef-Asmaa Hamdy	Nermin Mady-Marwa Awad-Rehab Elshaer-Eman Fawzy				
Sun	Session	Fund. H.B. structure (Anat) Lect.21	Research Methodology Lect.6	Neuroscience 1 Lect.16	SDL	Interviewing skills1 Lab 1	Fund. H.B. function (Phys) Lab 11	Fund. H.B. function (Bio) Media 7				
	Title	Pelvic wall & diaphragms	Association & Causation	Auditory pathway & auditory coding		Oral case presentation	Urine concentration & dilution	Fat soluble vitamins				
	Prof	Doaa Haiba	Salwa Atlam	Nermin Mady			Marwa Awad-Nahed Tahoun-Samar-Heba Fahim	Manal AlBatch-Ghada Ahmed-Noha Shafik-Amira Eltokhy				
Mon	Session	Fund. H.B. structure (Anat) Lect.22	Interviewing skills1 Clinical 1	Interviewing skills1 Clinical 2	SDL	Fund. H.B. structure (Hist) Media 2	Fund. H.B. function (Bio) Media 8	Fund. H.B. function (Phys) Media 14				
	Title	Pelvic urinary & male genital organs	Arterial pulse	Temperature		Male genital system	Water soluble vitamins	Mechanics of pulmonary ventilation				
	Prof	Doaa Haiba				Naglaa Sarhan-Sheren Shawky-Esam Mahmoud-Gorge Sobhy	Manal AlBatch-Ghada Ahmed-Noha Shafik-Asmaa Hamdy	Abeer Abed-Samar-Nahed Tahoun-Marwa Awad				
Tue	Session	Behavioral Sci.1 Small group 4		Fund. H.B. structure (Anat) Lect.23	SDL	Neuroscience1 Lab 14	Fund. H.B. structure (Hist) Lab 9	Fund. H.B. structure (Anat) Media 10				
	Title	Culture disparities & manage culturally different patient groups		Pelvic female genital organs & Rectum		Ear examination	Male genital system	Models of pelvic wall, organs & Perineum				
	Prof	Reham Amer-Dalia Mustafa-Abd Elrahman Ghorab-Aya Elneany-Nehal Hatem		Doaa Haiba		Ahmed Alam Elden-Ahmed Foad-Samar Shaban-Soad	Sheren Shawky-Esam Mahmoud-Gorge Soby-Yostina Samoel	Doaa Haiba-Sara Rabie-Asmaa Azzam				
Wed	Session	Fund. H.B. structure (Hist) Lect. 16	Fund. H.B. function (Phys) Lect.18	Neuroscience1 Lect.17	SDL	Neuroscience1 Lab 15	Fund. H.B. structure (Anat) Media 11	Fund. H.B. function (Bio) Media 9				
	Title	Cartilage	Nervous regulation of respiration	Deep origin of cranial nerves IX, X,XI,XII		Anatomy of cerebral cortex	Muscles of thigh	Nucleotide structure				
	Prof	Ehsan Salah	Abeer Abed	Doaa Haiba		Asmaa Abd ElGalil-Merna-Asmaa kamel-Hala	Maysa Fahmy-Shaimaa Mamdoh-Asmaa Azzam	Walaa Arafa-Nema Soliman-Asmaa Hamdy-Nahla Anas				
Thu		Day off for Labor Day										

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Semester Two (2023/2024)

Week 13

4/5/2024 : 9/5/2024

Day	Time	9 : 9.50	10 : 10.50	11 : 11.50	12 : 1	1 : 1.50	2 : 2.50	3 : 3.50		
Sat	Session	Behavioral sci. I Lect.15	Neuroscience1 Lect.18	Fund. H.B. structure (Hist) Lect.17	SDL	Interviewing skills1 Clinical 3	Research Methodology Small group 3			
	Title	Patient personality style & Behavioral characteristics	Cerebral cortex (somatosensory areas)	Bone I		Respiratory rate	Writing			
	Prof	Reham Amer	Marwa Awad	Ehsan Salah			Aya Mehana-Amira Hamoda-Rabab Ahmed-Aya Samir			
Sun	Session	Fund. H.B. structure (Hist) Lect.18	Fund. H.B. structure (Anat) Lect.24	Fund. H.B. function (Phys) Lect.19	SDL	Fund. H.B. function (Bio) Lab 11	Fund. H.B. function (Phys) Lab 12	Fund. H.B. structure (Anat) Lab 12		
	Title	Bone II	Front & medial side of thigh	Chemical Regulation of Respiration		PCR	Intrapleural & intrathoracic pressures during eupnoea	Front & Medial side of thigh		
	Prof	Ehsan Salah	Maysa Fahmy	Abeer Abed		Rania Nagy-Marwa Atef-Hanem Rabah-Nahla Anas	Abeer Abed-Marwa Awad-Nahed Tahoun-Rehab ElShaer	Mona Gamal-Anan Rady-Marwa Mowafy		
Mon		Spring Festival								
Tue	Session	Fund. H.B. function (Bio) Lect.12	Fund. H.B. function (Phys) Lect.20	Fund. H.B. structure (Anat) Lect.25	SDL	Neuroscience1 Media 13	Neuroscience1 Media 14	Fund. H.B. function (Phys) Media 15		
	Title	Nucleotide metabolism	Acid-Base regulation during normal metabolism	Gluteal region, Back of thigh & popliteal fossa		Sensory lesions	Blood supply of brain & spinal cord	Acid-Base disturbances		
	Prof	Walaa Arafa	Abeer Abed	Maysa Fahmy		Marwa Awad-Rehab El-shaer-Eman Fawzy-Ahmed Alam Elden	Amal Mahdy-Maysa Fahmy-Rabab Amer-Walaa Elsaed	Abeer Abed-Eman Fawzy-Fatma Hasan-Fiby Botros		
Wed	Session	Neuroscience1 Lect.19	Professionalism 1 Small group 14		SDL	Interviewing skills1 Lab 2	Fund. H.B. structure (Anat) Lab 13	Fund. H.B. structure (Hist) Lab 10		
	Title	Introduction of autonomic nervous system	Presentation & portfolio evaluation			Oral case Presentation	Gluteal region, back of thigh & popliteal fossa	Cartilage & Bone		
	Prof	Rehab El-shaer	Rabab ElKelany-Mona Abo ElNoor-Amira Wahdan-Ghada-Mona Ghoneim				Asmaa AbdElgalil-Anan Rady- Marwa Mowafy	Gehan Soliman-Reda Hassan-Ebtisam Okasha-Sozan AboElnaser		
Thu										

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Semester Two (2023/2024)

Week 14

11/5/2024 : 16/5/2024

Day	Time	9 : 9.50	10 : 10.50	11 : 11.50	12 : 1	1 : 1.50	2 : 2.50	3 : 3.50		
Sat	Session	Neuroscience1 Lect.20	Fund. H.B. structure (Hist) Lect.19	Fund. H.B. function (Phys) Lect.21	SDL	Research Methodology Lab 3	Research Methodology Lab 4	Fund. H.B. structure (Anat) Media 12		
	Title	Anatomy of Sympathetic chain	Lymphatic system I	Anterior Pituitary gland overview & physiology of growth		Data presentation (tables & graphs)	Data presentation (tables & graphs)	Muscles of leg		
	Prof	Doaa Haiba	Gehan Soliman	Ahmed Abd Elfatah		Dalia Sabry-Yasmin Elwan-Shaimaa Hamdy	Samar Samir-Noran-Aya Samir	Maysa Fahmy-Azza Mostafa-Shaimaa Mamdoh		
Sun	Session	Fund. H.B. function (Phys) Lect.22	Neuroscience1 Lect.21	Fund. H.B. structure (Anat) Lect.26	SDL	Interviewing skills1 Clinical 4	Behavioral sci.I Media 9	Behavioral sci.I Media 10		
	Title	Posterior Pituitary gland overview	Sympathetic nervous system	Leg		Blood pressure	Introduction to stress	Coping strategies		
	Prof	Ahmed Abd Elfatah	Fatma Hasan	Maysa Fahmy			Sahar Shaban-Esraa Ali-Mai Abd Elhakeem-Abd Elrahman Ghorab	Sahar Shaban-Esraa Ali-Mai Abd Elhakeem-Abd Elrahman Ghorab		
Mon	Session	Fund. H.B. structure (Hist) Lect.20	Neuroscience1 Lect.22	Fund. H.B. function (Phys) Lect.23	SDL	Interviewing skills1 Lab 3	Fund. H.B. function (Bio) Media 10	Behavioral sci.I Media 11		
	Title	Lymphatic system II	Parasympathetic ganglia distribution in the body	Supra renal gland		Oral case Presentation	Minerals	Transference & counter-transference		
	Prof	Gehan Soliman	Doaa Haiba	Ahmed Abd Elfatah			Ghada Ahmed-Walaa Arafa-Noha Shafik-Nada Hashem	Aya Elneanay-Sarah Alaa-Nehal Hatem-Esraa Ali		
Tue	Session	Neuroscience1 Lect.23	Clinical Interviewing skills	Clinical Interviewing skills	SDL	Fund. H.B. structure (Anat) Lab 14	Fund. H.B. structure (Hist) Lab 11	Neuroscience1 Media 15		
	Title	Parasympathetic nervous system	Wrap up & evaluation	Wrap up & evaluation		Leg	Lymphatic system	Autonomic transmitters		
	Prof	Fatma Hasan	Clinical Skills Team	Clinical Skills Team		Asmaa Abd Elglil-Anan Rady-Mona Gamal	Gehan Soliman-Yostina Samoel-Gorge Sobhy-Doaa Ragheb	Rehab El-shaer-Marwa Awad-Eman Fawzy-Ahmed Alam Elden		
Wed	Session	Fund. H.B. function (Phys) Lect.24	Neuroscience1 Lect.24	Neuroscience 1 Lect.25	SDL	Fund. H.B. structure (Anat) Media 13	Fund. H.B. function (Bio) Media 11			
	Title	Parathyroid gland & Ca++ homeostasis	Basal ganglia (nuclei)	White matter of brain		Foot	Oxidative stress & antioxidants			
	Prof	Ahmed Abd Elfatah	Doaa Haiba	Amal Mahdy		Maysa Fahmy-Sara Rabie-Asmaa Azzam	Amira Kamel-Nahla Anas-Asmaa Hamdy-Nada Hashem			
Thu										

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Semester Two (2023/2024)

Week 15

Practical Revision & Study week

18/5/2024 : 23/5/2024

Day	Time	9 : 9.50	10 : 10.50	11 : 11.50	12 : 1	1 : 1.50	2 : 2.50	3 : 3.50		
Sat	Session	Neuroscience 1 (Anatomy)	Neuroscience 1 (Anatomy)	Behavioral sci. I	SDL	Behavioral sci. I	Fund. H.B. structure (Hist)	Fund. H.B. structure (Hist)		
	Title	Practical Revision	Practical Revision	Practical Revision		Practical Revision	Practical Revision	Practical Revision		
	Prof									
Sun	Session	Neuroscience 1 (physiology)	Neuroscience 1 (physiology)	Research Methodology	SDL	Fund. H.B. function (Bio)	Fund. H.B. function (Bio)	Fund. H.B. function (Bio)		
	Title	Practical Revision	Practical Revision	Practical Revision		Practical Revision	Practical Revision	Practical Revision		
	Prof									
Mon	Session	Fund. H.B. structure (Anat)	Fund. H.B. structure (Anat)	Fund. H.B. structure (Anat)	SDL	physiology	physiology	physiology		
	Title	Practical Revision	Practical Revision	Practical Revision		Practical Revision	Practical Revision	Practical Revision		
	Prof									
Tue	Session				SDL					
	Title									
	Prof									
Wed	Session				SDL					
	Title									
	Prof									
Thu	Session				SDL					
	Title									
	Prof									

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