

Special Sense Module Schedule

Week 1	9:00 – 10:00	10:00 – 11:00	11:00 – 12:00	12:00 – 1:00	1:00 – 2:00
Saturday 20/9 (face to face)	<u>Pathology:</u> Pathology of Skin tumors Dr. Walaa <i>[Flipped classroom]</i>	<u>Parasitology:</u> Cutaneous Leishmaniasis Dr. Manar <i>[Flipped classroom]</i>	<u>Parasitology:</u> Cutaneous larva migrans & Dracunculus medinensis Dr. Manar	<u>Anatomy:</u> Scalp and face Dr. Eman	<u>Anatomy:</u> Triangles of neck, post triangle Dr. Eman <i>[Seminar]</i>
Sunday 21/9 (Online)		<u>Anatomy:</u> Muscles of mastication, temporal and infratemporal fossa Dr. Eman	<u>Anatomy:</u> Submandibular triangle and salivary glands Dr. Eman		
Monday 22/9					
Tuesday 23/9					
Wednesday 24/9 (face to face)		<u>Biochemistry:</u> Vitamin A Dr. Abdallah eldeeb	<u>Microbiology:</u> Skin infections Dr. Mohamed Sakr <i>[Seminar]</i>	<u>Microbiology:</u> Leprosy Dr. Mohamed Sakr	
Thursday 25/9		A1: Anatomy Skull+ Cervical vertebrae A2: Anatomy Skull+ mandible, hyoid A3: Pathology Skin tumors	A2: Anatomy Skull+ Cervical vertebrae A1: Anatomy Skull+ mandible, hyoid A4: Pathology Skin tumors	A3: Anatomy Skull+ Cervical vertebrae A4: Anatomy Skull+ mandible, hyoid A1: Pathology Skin tumors	A4: Anatomy Skull+ Cervical vertebrae A3: Anatomy Skull+ mandible, hyoid A2: Pathology Skin tumors

Week 2	9:00 – 10:00	10:00 – 11:00	11:00 – 12:00	12:00 – 1:00	1:00 – 2:00
Saturday 27/9 (face to face)		<u>Parasitology:</u> Arthropoda cutaneous infestations Dr. Manar	<u>Parasitology:</u> Subcutaneous filariasis Dr. Manar <i>[Seminar]</i>	<u>Anatomy:</u> Anterior triangles Dr. Eman <i>[Seminar]</i>	<u>Anatomy:</u> Nasal cavity and pterygopalatine fossa Dr. Eman
Sunday 28/9		A4: Histology: Skin A3: Parasitology A2: Anatomy: Scalp and face, Triangles of the nec.	A3: Histology: Skin A2: Parasitology A1: Anatomy Scalp and face, Triangles of the neck	A2: Histology: Skin A1: Parasitology A4: Anatomy Scalp and face, Triangles of the neck	A1: Histology: Skin A4: Parasitology A3: Anatomy Scalp and face, Triangles of the neck
Monday 29/9 (Online)					
Tuesday 30/9					
Wednesday 1/10 (face to face)		<u>Histology:</u> Skin / Receptors Dr.Mohamed Ghazy <i>[Seminar]</i>	<u>Histology:</u> Histology of eye Dr.Mohamed Ghazy <i>[Flipped classroom]</i>	<u>Pharmacology:</u> Ototoxic drugs Dr. Mona <i>[Seminar]</i>	<u>Pharmacology:</u> Antihistaminic drugs Dr. Mona
Thursday 2/10		A1: Anatomy A2: Histology: Eye and Ear A3: Parasitology	A2: Anatomy: A3: Histology: Eye and Ear A4: Parasitology	A3: Anatomy: A4: Histology: Eye and Ear A1: Parasitology	A4: Anatomy: A1: Histology: Eye and Ear A2: Parasitology

Week 3	9:00 – 10:00	10:00 – 11:00	11:00 – 12:00	12:00 – 1:00	1:00 – 2:00
Saturday 4/10 (face to face)	<u>Pathology:</u> Pathology of inflammatory Ear lesions and tumors Dr. Walaa	<u>Pathology:</u> Nasal and laryngeal lesions and tumors Dr. Walaa	<u>Community:</u> Visual and hearing disorders prevention. Dr. Samar	<u>Anatomy:</u> Development of pharyngeal arches & face Dr. Eman	<u>Anatomy:</u> larynx Dr. Eman <i>[Flipped classroom]</i>
Sunday 5/10 (Online)		<u>Anatomy:</u> Ear <i>[Self-learning]</i>	<u>Pharmacology:</u> Ocular drugs. Dr. Mona	<u>Anatomy:</u> Eye ball and extraocular muscles <i>[self-learning]</i>	
Monday 6/10					
Tuesday 7/10					
Wednesday 8/10 (face to face)	<u>Histology:</u> Histology of ear Dr.Mohamed Ghazy	<u>Microbiology:</u> Ear and nose infections Dr. Mohamed Sakr <i>Flipped classroom]</i>	<u>Microbiology:</u> Eye infections Dr. Mohamed Sakr	PBL Part 1	TBL
Thursday 9/10	أجازة السادس من أكتوبر				

Week 4	9:00 – 10:00	10:00 – 11:00	11:00 – 12:00	12:00 – 1:00	1:00 – 2:00
Saturday 11/10 (face to face)	Physiology: Physiology of hearing Dr. Hadeer	Physiology: Physiology of vision Dr. Hadeer	Physiology: Physiology of chemical sensation Dr. Hadeer <i>[Flipped classroom]</i>	Anatomy: Cranial nerves distribution in head and neck and parasympathetic ganglia Dr. Eman	Community: Prevention and control of heat disorders. Dr. Samar
Sunday 12/10 (Online)					
Monday 13/10					
Tuesday 14/10					
Wednesday 15/10 (face to face)				PBL Part 2	TBL
Thursday 16/10		A1: Anatomy: Skull foraminae, ear and eye A2: Pathology: Ear, nose and Larynx A4: Physiology: Taste and smell tests Visual acuity and auditory tests	A2: Anatomy: Skull foraminae, ear and eye A1: Pathology: Ear, nose and Larynx A3: Physiology: Taste and smell tests Visual acuity and auditory tests	A4: Anatomy: Skull foraminae, ear and eye A3: Pathology: Ear, nose and Larynx A2: Physiology: Taste and smell tests Visual acuity and auditory tests	A3: Anatomy: Skull foraminae, ear and eye A4: Pathology: Ear, nose and Larynx A1: Physiology: Taste and smell tests Visual acuity and auditory tests

Week 5	9:00 – 10:00	10:00 – 11:00	11:00 – 12:00	12:00 – 1:00	1:00 – 2:00
Saturday 18/10	Special Sense Module Practical Exam				
Tuesday 21/10	Special Sense Module written Exam				

Good Luck! 

عميد الكلية:
أ.د. دعاء سيد

وكيل الكلية لشؤون التعليم والطلاب:
أ.د. آسر سلام

مقرر المرحلة:
د. سارة سامي