

QUEENS MEDICAL COLLEGE, KASUR
Timetable 2nd Year MBBS (Session-2024-25)
Head & Neck, Special Senses Module
Week 1:

Monday	Module 8: Endocrinology & Reproductive Module 9:00 am - 12:00 pm Anatomy Theory Paper 45 MCQs and 9 SEQs= 90 marks Internal Assessment = 10 marks							
Tuesday	Module 8: Endocrinology & Reproductive Module 9:00 am - 12:00 pm Physiology Theory Paper 45 MCQs and 9 SEQs= 90 marks Internal Assessment = 10 marks							
Wednesday	Module 8: Endocrinology & Reproductive Module 9:00 am - 12:00 pm Biochemistry Theory Paper 45 MCQs and 9 SEQs= 90 marks Internal Assessment = 10 marks							
Thursday	8:00- 9:15	9:15 - 10:00	10:00- 10:45	10:45- 11:15	11:15- 12:00	12:00-12:45	12:45-1:45	1:45 – 3:00
	Module 8: Endocrinology & Reproductive Module Theory Paper 8:00 am - 10:00 am 40 MCQs + 2 stations = 50 marks Pharmacology, Pathology, Community Medicine, Behavioural Sciences, PERL, CSF		PakStudies/ Islamiat LGIS	B R E	Physiology LGIS HNSS-P-001 Visual Acuity	Biochemistry LGIS HNSS-B-001 Metabolism Mono-Di-Saccharides- Overview	Com. Medicine LGIS HNSS-CM=001 Factors leading to Noise Pollution	Anatomy Dissection HNSS-A-005 + 006 Skull + Scalp
Friday	8:00- 9:00	9:00-9:40	9:40- 10:20	10:20- 10:30	10:30-11:10	11:10-11:50	11:50-12:30	12:30- 3:00
	Anatomy Dissection HNSS-A-001 +-A-005 + 006 Optic Nerve, Visual Pathway , Ophthalmic Artery, Eyelid, conjunctiva, tarsal Glands + Skull + Scalp		PERL Workshop PERLs2-11 dialogue between a senior doctor and a patient	A K	Physiology LGIS HNSS-P-001 Visual Acuity	Biochemistry LGIS HNSS-B-001 Metabolism Mono-Di-Saccharides	Physiology LGIS HNSS-P-001 Refractive Errors	Jumma Prayers + Self-Directed Learning

Week 2:

	8:00- 9:15	9:15 - 10:00	10:00- 10:45	10:45- 11:15	11:15- 12:00	12:00-12:45	12:45-1:45	1:45 – 3:00	
Monday	<u>Gross Anatomy-SGD</u> HNSS-A-001-a Orbital Cavity & Contents, Structures passing through openings Dr. Awais (Batch-A) Dr. Mahrukh (Batch-B) Dr. Naffay (Batch-C)	<u>Histology-LGIS</u> HNSS-A-047 Eye Dr. Anwaar	<u>Embryology-LGIS</u> HNSS-A-035 & 37 Pharyngeal Apparatus + Arches +Congenital Anomalies Prof. Dr. Seharish	B R	Physiology/Ophthal mology LGIS HNSS-P-003+004 Fluid Systems of Eye+ Glaucoma	Biochemistry LGIS HNSS-B-001 Metabolism Mono-Disaccharides- Interpretation	<u>Practical</u> <u>Batch A: Histology</u> HNSS -A-053-b Retina (Dr. Mehwish) Batch B: Physiology HSSN-P-027 Cranial Nerves Batch C: Biochemistry: HSSN-B-04 Uric Acid Level	<u>SGIS/Practical</u> Batch A: Revision of Whole Skull (Dr. Mahrukh) Batch B: PhysioHSSN-P-029 Practical: Visual Acuity Batch C: Biochemistry: HSSN-B-001 Mono-Di-Saccharides: Interpretation	
Tuesda y	12 th Rabiulawal Holiday								
Wednes day	<u>Gross Anatomy-Audiovisual Demonstration</u> HNSS-A-001-b & C Extra & Intra ocular Muscles with eye movements 3 rd , 4 th & 6 th CN and Ciliary ganglion Dr. Awais	Behavioural Sciences LGIS HNSS-BhS-001 Psychosocial Aspects of pain	PERL Workshop PERLs2-09 Anonymous report on a cheating incident in class during last year	E	Physiology/Ophthal mology LGIS HNSS-P-005 Retina	Biochemistry LGIS HNSS-B-001 Metabolism Mono-Di-Saccharides: Polyol pathway	<u>Practical</u> <u>Batch B: Histology</u> HNSS -A-053-b Retina (Dr. Mehwish) Batch C Physiology HSSN-P-027 Cranial Nerves Batch A Biochemistry: HSSN-B-04 Uric Acid Level	<u>SGIS/Practical</u> Batch C: Revision of Whole Skull (Dr. Mahrukh) Batch A: PhysioHSSN-P-029 Practical: Visual Acuity Batch B: Biochemistry: B-001 Mono-Di-Saccharides: Interpretation	
Thursd ay	<u>Gross Anatomy-Audiovisual Demonstration</u> HNSS-A-001-d & g Optic Nerve, Visual Pathway & Clinicals and Eyeball Dr. Awais	<u>Gross Anatomy-Audiovisual Demonstration</u> HNSS-A-001-e & f Ophthalmic artery, Eyelid, Conjunctiva, Tarsal gland, Lacrimal apparatus and Pterygopalatine ganglion Dr. Mahrukh	<u>Histology-LGIS</u> HNSS-A-043 & 044 Tongue & Glands Dr. Anwaar	A	Physiology LGIS HNSS-P-006 Vision Photochemistry	PERL Workshop PERLs2-10 Co- and extracurricular activities	<u>Practical</u> <u>Batch C: Histology</u> HNSS -A-053-b Retina (Dr. Mehwish) Batch A: Physiology HSSN-P-027 Cranial Nerves Batch B: Biochem Biochemistry: HSSN-B-04 Uric Acid Level	<u>SGIS/Practical</u> Batch A: Revision of Whole Skull (Dr. Mahrukh) Batch C: PhysioHSSN-P-029 Practical: Visual Acuity Batch A: Biochemistry: B-001 Mono-Di-Saccharides: Interpretation	
Friday	8:00- 9:00	9:00-9:40	9:40- 10:20	10:20- 10:30	10:30-11:10	11:10-11:50	11:50-12:30	12:30- 1:30	1:30-3:00
	<u>Gross Anatomy-Audiovisual Demonstration</u> HNSS-A-002-a, b & c Nasal cavity, External Nose and Paranasal sinuses Dr. Awais	<u>Gross Anatomy-Audiovisual Demonstration</u> HNSS-A-002-d Olfactory Nerve and Pathway Dr. Mahrukh	<u>Histology-LGIS</u> HNSS-A-045 Serious & Mucous Acini Dr. Anwaar	K	Physiology/Ophthal mology LGIS HNSS-P-007 Adaptation	Biochemistry LGIS HNSS-B-002 Vitamin: Riboflavin	Pathology LGIS HNSS-Pa-004 Common Causative Agents of Eye, Ear	Jumma Prayer	Self-Directed Learning

Timetable 2nd Year MBBS (Session-2023-24)

Head & Neck, Special Senses Module

Week-3

	8:00- 9:15	9:15 - 10:00	10:00- 10:45	10:45- 11:15	11:15- 12:00	12:00-12:45	12:45-1:45	1:45 – 3:00
Monday	<u>Gross Anatomy- Audiovisual Demonstration</u> HNSS-A-003-a&b External, Middle and Internal Ear Dr. Mahrukh	<u>Gross Anatomy- Audiovisual Demonstration</u> HNSS-A-003-c 8 th CN and auditory Pathway Dr. Awais	<u>Embryology-LGIS</u> HNSS-A-042 Eye and clinicals Prof. Dr. Seharish	Break	Physiology LGIS HNSS-P- 009+010+011 Visual Pathways + Field of Vision	Biochemistry LGIS HNSS-B-002 Eye: Zinc	Practical Batch A: HNSS- A051 Acini Batch B: Physio HSSN- P-030 Ophthalmoscopy Batch C Biochemistry: HSSN-B-005 HBA1C	Clinical Skill Foundation CSF- HSSN Examination of Nose -- Demonstration + Peer Assessment
Tuesday	Gross Anatomy- Audiovisual Demonstration HNSS-A-007-a Muscles of Facial Expression with clinicals Dr. Awais	Gross Anatomy- Audiovisual Demonstration HNSS-A-007-b Muscles of Mastication with clinicals Dr. Mahrukh	<u>Embryology-LGIS</u> HNSS-A-042 Ear and Clinicals Prof. Dr. Seharis		Physiology LGIS HNSS-P- 009+010+011 Visual Pathways + Field of Vision	Biochemistry LGIS HNSS-B-002 Eye: Zinc	Practical Batch C: HNSS- A051 Acini P-030 Ophthalmoscopy Batch B: Biochem HSSN- B-005 HBA1C	SGIS/Practical Batch A: HNSS-A052 Thyroid+ Parathyroid Histology Practical Batch B: Physiology HSSN- P-028 Practical: Light Reflex Batch C: Biochemistry: B- 002 Riboflavin
Wednes day	Anatomy Dissection HNSS-A-003 Hearing: External, Middle and Internal ear Vestibulocochlear Nerve, Auditory Pathway		Histology LGIS HNSS-A-045 Serous + Mucinous acini		Physiology LGIS HNSS-P- 009+010+011 Visual Pathways	Biochemistry LGIS HNSS-B-002 Eye: FI	Practical Batch B: HNSS- A051 Acini Batch C Physio HSSN- P-030 Ophthalmoscopy	SGIS/Practical Batch B: HNSS-A052 Thyroid+ Parathyroid Histology Practical Batch C: Physio HSSN-P- 028 Practical: Light Reflex
Thursday	Anatomy HNSS-A-003 Hearing: External, Middle and internal ear Vestibulocochea Neve, Auditory Pathway		Histology LGIS HNSS- A-044 Histology of submandibular+ Sublingual Glands		Physiology/Ophthal mology LGIS HNSS-P- 012+013+014 Eye	Biochemistry LGIS HNSS-B-002 Eye: FI	Anatomy Dissection HNSS-A- 016+017+021 Hyoid Bone+ Cervical muscles+ infra and sura Hypod Muscles	SGIS/Practical Batch B:HNSS-A052 Thyroid+ Parathyroid Histology Practical Batch C: Physio HSSN-P- 028 Practical: Light Reflex Batch A: Biochemistry: : B- 002 Riboflavin
Friday	8:00- 9:40		9:40- 10:20	10:20- 10:30	10:30-11:10	11:10-11:50	11:50-12:30	12:30- 1:30
	Anatomy Dissection HNSS -A-013-014+015 palate Submanibular/ Sublingual glands+ Gaglia				Histology LGIS HNSS-A-044 Histology of Submandibular + Sublingual		Biochemist HNSS-B-005 Tumour markers + Significance	HNSS-B-005 Tumour markers + Significance

Week 4:

	8:00- 9:15	9:15 - 10:00	10:00- 10:45	10:45- 11:15	11:15- 12:00	12:00-12:45	12:45-1:45	1:45 – 3:00	
Monday	Anatomy Dissection HNSS-A-004 Taste: Tongue with neurovascular supply Taste buds Taste pathway		Embryology LGIS HNSS-A-039 Face and Nasolacrimal Duct	B	Physiology LGIS HNSS-P-017+018 Inner Ear/Cochlea+ Organ of Corti	Biochemistry LGIS HNSS-B-005 Tumour markers + Significance	Practical Batch A: HNSS-A051 Acini Batch B: Physio HSSN-P-030 Ophthalmoscopy Batch C Biochemistry: HSSN-B-005 HBA1C	Clinical Skill Foundation CSF- HSSN Examination of Neck Lymph nodes -- Demonstration + Peer Assessment	
Tuesday	Anatomy Dissection HNSS-A-007+ 008+ 009 Muscles of Facial Expressions + Neurovascular Supply of face + Danger Area	Behavioural Sciences LGIS EnR-BhS-001 Sexual Health concerns- Patient centered and Non-judgmental approach	Embryology LGIS HNSS-A-038 Tongue and Thyroid gland	R	Physiology/Ophthal mology LGIS HNSS-P-012+013+014 Eye Movements+Strabis mus+Accommodation	Biochemistry LGIS HNSS-B-005 Tumour markers + Significance	Practical Batch C: HNSS-A051 Acini Batch A Physio HSSN-P-030 Ophthalmoscopy Batch B: Biochem HSSN-B-005 HBA1C	SGIS/Practical Batch A: HNSS-A052 Thyroid+ Parathyroid Histology Practical Batch B: Physiology HSSN-P-028 Practical: Light Reflex Batch C: Biochemistry: B-002 Riboflavin	
Wednes day	Anatomy Dissection HNSS-A-010+011+012 Mandible+ Parotid gland+ Waldeyer's' Ring	Histology LGIS HNSS-A-047 Histology of Eye	Histology LGIS HNSS-A-044 Histology of Submandibular + Sublingual Glands	E	Physiology LGIS HNSS-P-015 Pupillary Light Reflex	Biochemistry LGIS HNSS-B-004 Oncogenes- relevance to tumours	Practical Batch B: HNSS-A051 Acini Batch C Physio HSSN-P-030 Ophthalmoscopy Batch A: Biochem: HSSN-B-005 HBA1C	SGIS/Practical Batch C: HNSS-A052 Thyroid+ Parathyroid Histology Practical Batch A: Physiology HSSN-P-028 Practical: Light Reflex Batch B: Biochemistry: : B-002 Riboflavin	
Thursda y	Anatomy Dissection HNSS-A-010+011+012 Mandible+ Parotid gland+ Waldeyer's' Ring		Histology LGIS HNSS-A-048 Histology of Ear	A	Physiology LGIS HNSS-P-016 Sense of Hearing	Biochemistry LGIS HNSS-B-005 Tumour markers + Significance	Com. Medicine LGIS HNSS-CM=002 Blindness at Community Level +Risk factors + Preventive Strategies	SGIS/Practical Batch B: HNSS-A052 Thyroid+ Parathyroid Histology Practical Batch C: Physio HSSN-P-028 Practical: Light Reflex Batch A: Biochemistry: : B-002 Riboflavin	
Friday	8:00- 9:00	9:00-9:40	9:40- 10:20	10:20- 10:30	10:30-11:10	11:10-11:50	11:50-12:30	12:30- 1:30	1:30-3:00
	Anatomy Dissection HNSS-A-013+014+015 Palate Submandibular/Sublingual glands+ Ganglia		Histology LGIS HNSS-A-044 Histology of Submandibular + Sublingual Glands	K	Physiology LGIS HNSS-P-017+018 Inner Ear/Cochlea+ Organ of Corti	Biochemistry LGIS HNSS-B-005 Tumour markers + Significance	Anatomy Dissection HNSS-A-016+017+021 Hyoid Bone+ Cervical Vertebrae-joints + muscles+ infra and sura Hypod Muscles	Jumma Prayer	Self-Directed Learning

Week 5:

	8:00- 9:15	9:15 - 10:00	10:00- 10:45	10:45- 11:15	11:15- 12:00	12:00-12:45	12:45-1:45	1:45 – 3:00	
Monday	Physiology Test		Embryology LGIS EnR-A-041 Lips and Palate	B	Physiology LGIS HNSS-P-019+020 Sound Frequency+ Auditory Pathway	Biochemistry LGIS HNSS-B-007 Antioxidants	Practical Batch A: HNSS-A053 Eye Histology Batch B: Physio HSSN-P-031+32 Visual Field + Colour Vision Batch C: Biochem: HSSN-B-006 Abnormal Urine	Clinical Skill Foundation CSF-BLOCK 5 Revision - Demonstration + Peer Assessment	
Tuesday	Anatomy Dissection HNSS-A-018+019+020+022 Prevertebral muscles, Deep cervical fascia, Facial spaces, Ansa Cervicalis	Aging/ENT LGIS HNSS-Ag-002 Age Related Hearing Loss	Embryology LGIS EnR-A-040 + 042 Nose + Eye Development	R	Physiology LGIS HNSS-P-021+022 Sense of Taste +Excitation of taste buds	Ageing/Biochemistry ry LGIS HNSS-Ag-001 Lipid Peroxidation leading to aging + Role of Oxidative radicals	Practical Batch C: HNSS-A053 Eye Histology Batch A: Physio HSSN-P-031+32 Visual Field + Colour Vision Batch B: Biochem: HSSN-B-006 Abnormal Urine	SGIS/Practical Batch A: HNSS-A053 Ear Histology Practical Batch B: Physio HSSN-P-033 Tuning Fork test + audiometry - Practical Batch C: Biochemistry: : B-007 Antioxidants	
Wednesday	Biochemistry Test	Anatomy Dissection HNSS-A-023+024+025 Sternocleidomastoid, Trapezius+Triangles of neck Trachea + Esophagus		E	Physiology LGIS HNSS-P-023+024 Abnormalities Of taste sensation	Histology LGIS HNSS-A-044 Histology of Parotid Gland	Practical Batch B HNSS-A053 Eye Histology Batch C: Physio HSSN-P-031+32 Visual Field + Colour Vision Batch A: Biochem: HSSN-B-006 Abnormal Urine	SGIS/Practical Batch C: HNSS-A053 Ear Histology Practical Batch A: Physio HSSN-P-033 Tuning Fork test + audiometry - Practical Batch B: Biochemistry: Biochemistry: : B-007 Antioxidants	
Thursday	Anatomy Dissection HNSS-A-026+027+028 Thyroid, Parathyroid gland+ Carotid arteries+ Carotid Body	Histology LGIS HNSS-A-046 Histology of Thyroid, Parathyroid Gland	PakStudies/ Islamiat LGIS	A	Physiology LGIS HNSS-P-025 Sense of Smell	Pathology LGIS HNSS-Pa-004 Common Pathogens: Pathogenesis + Clinical Feature	Anatomy Dissection HNSS-A-029,030,031,032,033,034 Head & Neck Vascular Supply + Lymphatics+ Cervical Plexus+ Pharynx+ Larynx+ Tonsils	SGIS/Practical Batch B: HNSS-A053 Ear Histology Practical Batch C: Physio HSSN-P-033 Tuning Fork test + audiometry - Practical Batch A: Biochemistry : B-007 Antioxidants	
Friday	8:00- 9:00	9:00-9:40	9:40- 10:20	10:20- 10:30	10:30-11:10	11:10-11:50	11:50-12:30	12:30- 1:30	1:30-3:00
	Anatomy STAGE Head and Neck HNSS-A-001-034			K	Physiology/ENT LGIS HNSS-P-026 Rhinitis	Aging/Anatomy LGIS HNSS-Ag-003 Age Changes in Mandible	Pathology LGIS HNSS-Pa-004 Common Pathogens: Pathogenesis + Clinical Feature	Jumma Prayer	Self-Directed Learning

QUEENS MEDICAL COLLEGE, KASUR
BLOCK 5 – DATE SHEET
2nd Year MBBS- Session 2022-23

Monday	Preparatory Leave		
Tuesday	Preparatory Leave		
Wednesday	Block 5 Written Examination 9 am – 12 pm		
Thursday	OSPE 8 am to 10 am Batch A: Anatomy OSVE- BLOCK 5 Batch B: Physiology OSVE- BLOCK 5 Batch C: Biochemistry OSVE- BLOCK 5	OSVE 10 am to 12 pm Batch C: Anatomy OSVE- BLOCK 5 Batch A: Physiology OSVE- BLOCK 5 Batch B: Biochemistry OSVE- BLOCK 5	OSVE 12 pm to 2 pm Batch B: Anatomy OSVE- BLOCK 5 Batch C: Physiology OSVE- BLOCK 5 Batch A: Biochemistry OSVE- BLOCK 5
Friday	OSPE (Combined) 9 am to 12 pm Venue Batch A: Anatomy Laboratory Batch B: Physiology Laboratory Batch C: Biochemistry Laboratory		

ABWA MEDICAL COLLEGE, FAISALABAD

MBBS 2nd Professional

Block-5

Theme	Subject	Written Exam			Oral/Practical/Clinical Exam			
		MCQ (1 mark)	SEQ (5 mark each)	Marks	OSPE (8 marks each observed)	OSCE (8 marks each observed)	OSVE (16 marks each observed)	Marks
Normal Structure	Anatomy applied/clinical	30	04	50	04	-	01	48
Normal Function	Physiology applied/clinical	18	02	28	02	-	01	32
	Biochemistry applied/clinical	11	01	16	01	-	01	24
Disease Burden & Prevention	Community Medicine & Public Health	08	-	08	-	-	-	-
	Behavioral Sciences	04	-	04	-	-	-	-
Pathophysiology & pharmacotherapeutics	Pathology	12	-	12	-	-	-	-
	Pharmacology	02	-	02	-	-	-	-
CFRC	CF-2-2	-	-	-	-	01	-	08
PERLs	PERLs-2-2	-	-	-	-	01	-	08
Total		85	7x5=35	120	07 stations x 08 = 56	02 stations x 08 = 16	03 stations x 16=48	120

BLOCK 5 – UHS TABLE OF SPECIFICATIONS