

TIMETABLE BLOCK – II

Curriculum 2023 Revised Version 3

Modular Integrated Timetable First Year MBBS 2025

Queens Medical College, 11-Ferozepur Road, Kasur

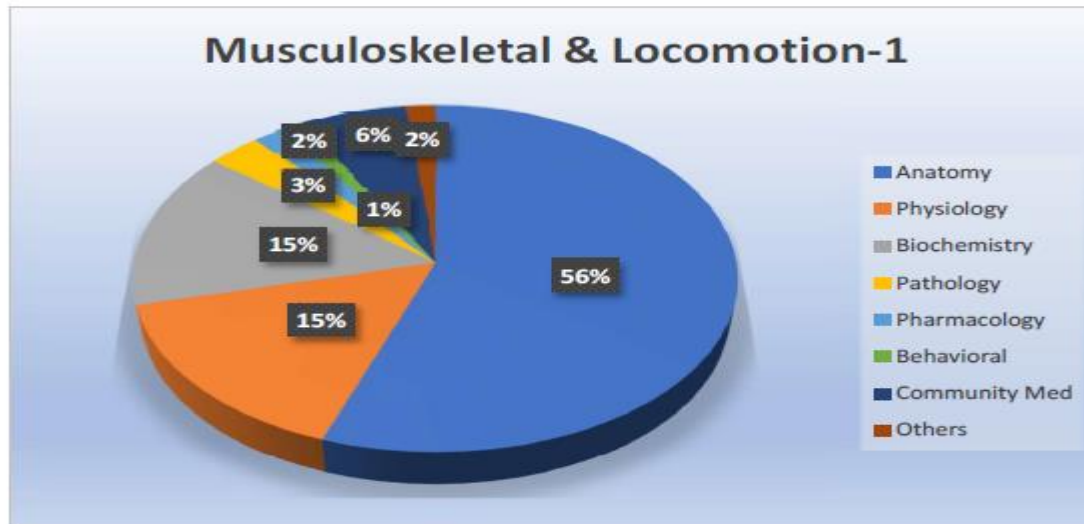
MODULE No. 3 (Musculoskeletal & Locomotion - 1)

Module weeks = 8 Recommended Minimum hours = 225



Anatomy
Physiology
Biochemistry
Pathology

=4.5
Behavioral
Community



(56%) =126
(16%) =37
(16%) =37
(3%) =6.75
Pharmacology (2%)

Science (1%) =2.25
Medicine (6%) =13.5

Total hours

=225

Module Weeks	Recommended Minimum Hours
08	225

Dr. Syed Hasan Shoaib
Director Medical Education
Queens Medical College, Kasur

Musculoskeletal & Locomotion

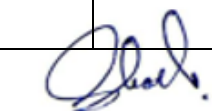
Total duration: 08 Weeks (Recommended Minimum = 225 hours)

First-Year MBBS Timetable 2025

Week 01

Theme: Basis of muscle structure and Function

DAY	08:00 – 09:00	09:00 – 9:50	9:50 – 10:40	10:40 – 11:10	11:10 – 12:00	12:00 – 1:30	1:30 – 3:00	
Monday	SGIS Batch Anat. (A) MS-A-001+ 002, Pectoral Region, Dermatomes & cutaneous innervation of Upper Limb. Physio. (B) Classification & Degeneration nerve fiber Bioch. (C) MS-B-002 Carbohydrates	Biochemistry LGIS MS-B-001 Classification of Carbohydrates	Physiology LGIS MS-P-002 Classification of Nerve Fibers	Break	Histology- LGIS MS-A- 071 Microscopic Structure of Muscles	Practical Batch Histo. (A) MS-A-078 Sk. Muscle Physio. (B) MS-P-018 Locomotion Bioch. (C) MS-B-012 Estimation of Total Proteins Skill Lab. (D) Respective Labs	Anatomy Dissection (Whole Class) MS-A-003 Superficial Muscles of the Back connecting the Shoulder Girdle with the vertebral column and their neurovascular supply	
Tuesday	SGIS Batch Anat. (C) 001+ 002, Pectoral Region, Dermatomes & cutaneous innervation of Upper Limb. Physio. (A) Classification & Degeneration of nerve fiber Bioch. (B) MS-B-002 Carbohydrates	Anatomy (GA) LGIS MS-A-003 Pectoral Region and Mammary Gland	Physiology LGIS Resting Membrane Potential		Embryology LGIS – MSA-065 Development of Muscles.	Practical Batch Histo. (D) MS-A-078 SK. Muscle Physio. (A) MS-P-018 Locomotion Bioch. (B) MS-B-012 Estimation of Total Proteins Skill Lab. (C) Respective Labs	Anatomy Dissection (Whole Class) MS-A-004 Bone of Upper Limb: Clavicle and Scapula	
Wednesday	SGIS Batch Anat. (B) 001+ 002, Pectoral Region, Dermatomes & cutaneous innervation of Upper Limb. Physio. (C) Classification & Degeneration of nerve fiber Bioch. (A) MS-B-002 Carbohydrates	Biochemistry LGIS MS-B-002 Isomerization of Carbohydrates	Anatomy (GA) LGIS MS-A-005 Upper Limb joints - sterno-clavicular Joint		Community Medicine. LGIS MS-CM-001 Back Pain	Practical Batch Histo. C MS-A-078. Sk. Muscle Physio. (D) MS-P-018 Locomotion Bioch. (A) MS-B-012 Estimation of Total Proteins Skill Lab. (B) Respective Labs	Anatomy Dissection (Whole Class) MS-A-006 Axilla with vessels, nerves, and nodes	
Thursday	Pharmacology LGIS MS-Ph-01 Drugs Acting on NMJ	Community Medicine. LGIS MS-CM-001 Back Pain	Physiology LGIS Action Potential		Anatomy LGIS MS-A-007 Bones of the Upper limb. Humerus	Practical Batch Hist.(B) Sk. Muscle Physio. (C) MS-P-018 Locomotion Bioch. (D) MS-B-012 Estimation of Total Proteins Skill Lab. (A) Respective Labs	Anatomy Dissection MS-A-008 Joints of Upper Limb. Shoulder Joint	
Friday	8:00 – 9:00 Biochemistry LGIS MS-B-002 Properties of Carbohydrates	09:00 – 9:50 Anatomy (GA) LGIS in MS-A-008 Scapulo-Humeral Mechanism	09:50 – 10:40 SDL	10:40 – 11:30 Anatomy (GA) LGIS Revision	11:30 – 12:20 Pathology LGIS MS-Pa-01 Muscle Remodeling	12:20 – 01:10 Behavioral Sciences LGIS MS-BhS-001 Psychological Factors influencing chronic illnesses	01:10 – 2:00 Break/Jumma Prayer	2:00-3:00 SDL



Musculoskeletal & Locomotion

Total duration: 08 Weeks (Recommended Minimum = 225 hours)

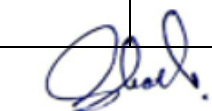
First-Year MBBS Timetable 2025

Week 02

Theme:

Scapular Region and Arm

Day	08:00 – 09:00	09:00 – 9:50	9:50 – 10:40	10:40 – 11:10	11:10 – 12:00	12:00 – 1:30	1:30 – 3:00	
Monday	SGIS Batch Anat. (A) MS-A-009 Rotator Cuff Physio. (B) Resting MP & AP Bioch. (C) MS-B-002 Isomerization Carbohydrate CFRC (D)	Biochemistry LGIS MS-B-003 Proteoglycans	Physiology LGIS Properties of Action Potential	Break	Histology LGIS – MS – A 072 Functional Histology of Muscles	Practical Batch Histo. (A) MS-A 078 Sm. Muscle PERL (B) Communication skills Bioch. (C) MS-B-012 Dipstick Method Skill Lab. (D) Respective Labs	Anatomy Dissection (Whole Class) MS-A-010 Nerves of the Upper Limb Brachial Plexus	
Tuesday	SGIS Batch Anat. (B) MS-A-009 Rotator Cuff Physio. (C) Resting MP & AP Bioch. (D) MS-B-002 Isomerization Carbohydrate CFRC (A)	Anatomy LGIS MS-A-011 Blood Supply of the Upper Limb	Physiology LGIS Propagation of Action Potential		Embryology LGIS – MSA – 065 Development of Skeletal Muscles. Briefly smooth and cardiac muscles	Practical Batch Histo. (D) MS-A 078 Sm. Muscle PERL (A) Communication skills Bioch. (B) MS-B-012 Dipstick Method Skill Lab. (C) Respective Labs	Anatomy Dissection (Whole Class) MS-A-012 Muscles of the Arm	
Wednesday	SGIS Batch Anat. (C) MS-A-009 Rotator Cuff Physio. (D) Resting MP & AP Bioch. (A) MS-B-002 Isomerization Carbohydrate CFRC (B)	Biochemistry LGIS MS-B-003 Glycoproteins	Anatomy LGIS MS-A-013 Bones of the Forearm		Community Medicine. LGIS MS-CM-002 Work-Related Musculoskeletal Disorders	Practical Batch Histo. (C) MS-A 078 Sm. Muscle PERL (D) Communication Skills Bioch. (A) MS-B-012 Dipstick Method Skill Lab. (B) Respective Labs	Anatomy Dissection (Whole Class) MS-A-014 Muscles of the Anterior and Lateral Compartment of the Forearm	
Thursday	Anat. (D) MS-A-009 Rotator Cuff Physio. (A) Resting MP & AP Bioch. (B) MS-B-002 Isomerization Carbohydrate CFRC (C)	Community Medicine. LGIS MS-CM-002 Work-Related Musculoskeletal Disorders	Physiology LGIS Gross Degeneration and regeneration of nerves		Anatomy (Gross Anatomy) LGIS MS-A-015 Post. Muscles of the forearm	Practical Batch Histo. (B) MS-A 078 Sm. Muscle PERL (C) Communication Skills Bioch. (D) MS-B-012 Dipstick Method Skill Lab. (A) Respective Labs	Anatomy Dissection (Whole Class) MS-A-16 Nerves of the forearm.	
Friday	8:00 – 9:00 Biochemistry LGIS MS-B-003 Structure and Function of GAGs	09:00 – 9:50 Anatomy (GA) LGIS MS-A-017 Blood Supply of the Forearm	09:50 – 10:40 Anatomy (GA) LGIS MS-A-018 Retinacula of the Forearm	10:40 – 11:30 SDL	11:30 – 12:20 Pathology LGIS MS-Pa-01 Muscle Remodeling	12:20 – 01:10 Behavioral Sciences LGIS MS-BhS-002 Psychological impact of disease	01:10 – 2:00 Break/Jumma Prayer	2:00-3:00 Pak Studies



Musculoskeletal & Locomotion

Total duration: 08 Weeks (Recommended Minimum = 225 hours)

First-Year MBBS Timetable 2025

Week 03

Theme:

Forearm and Hand

DAY	08:00 – 09:00	09:00 – 9:50	9:50 – 10:40	10:40 – 11:10	11:10 – 12:00	12:00 – 1:30	1:30 – 3:00	
Monday	SGIS Batch Anat. (A) MS-A-019 Carpal Tunnel Syndrome Physio. (B) Degen. of NF Bioch. (C) MS-B-003 GAG CFRC (D)	Biochemistry LGIS MS-B-003 Clinical Signs of GAG	Physiology LGIS Structure of Skeletal Muscles	Break	Histology LGIS – MS – A 073 Histology of Osseous Tissue	Practical Batch Histo. (A) MS-A 078 Cardiac Muscle PERL (B) Bioch. (C) MS-B-013 Estimation of Albumin Skill Lab. (D) Respective Labs	Anatomy Dissection (Whole Class) MS-A-020 Blood Supply and Venous Drainage	
Tuesday	SGIS Batch Anat. (B) MS-A-019 Carpal Tunnel Syndrome Physio. (C) Degen. of NF Bioch. (D) MS-B-003 GAG CFRC (A)	Anatomy LGIS MS-A-021	Physiology LGIS Excitation- Contraction coupling		Embryology LGIS – MS-A 066 Development of Limb	Practical Batch Histo. (D) MS-A 078 Cardiac Muscle PERL (A) Bioch. (B) MS-B-013 Estimation of Albumin Skill Lab. (C) Respective Labs	Anatomy Dissection (Whole Class) MS-A-020 Fascia and Muscles of Hands	
Wednesday	SGIS Batch Anat. (C) MS-A-019 Carpal Tunnel Syndrome Physio. (D) Degen. of NF Bioch. (A) MS-B-003 GAG CFRC (B)	Biochemistry LGIS MS-B-003 Fibrous Proteins	Anatomy LGIS MS-A-021 Joints of Upper Limb: Elbow Joint and Carrying Angle		Community Medicine. LGIS MS-CM-002 Work-Related Musculoskeletal Disorders	Practical Batch Histo. (C) MS-A 078 Cardiac Muscle PERL (D) Bioch. (A) MS-B-013 Estimation of Albumin Skill Lab. (B) Respective Labs	Anatomy Dissection (Whole Class) MS-A-022+023 Joints of Forearm: Radioulnar Joint and Interosseous membrane	
Thursday	SGIS Batch Anat. (D) MS-A-019 Carpal Tunnel Syndrome Physio. (A) Degen. of NF Bioch. (B) MS-B-003 GAG CFRC (C)	Community Medicine. LGIS MS-CM-003 MSD related to Mobile usage	Physiology LGIS Contraction of Skeletal Muscles		Anatomy (GA) SGIS MS-A-024 Fascia of the Hand	Practical Batch Histo. (B) MS-A 078 Cardiac Muscle PERL (C) Bioch. (D) MS-B-013 Estimation of Albumin Skill Lab. (A) Respective Labs	Anatomy Dissection (Whole Class) MS-A-025 Muscles of Hand: Action of Muscles of Upper Limb as Functional Unit.	
Friday	8:00 – 9:00 Pharmacology LGIS MS-Ph-01 Drugs Acting on the NMJ	09:00 – 9:50 Biochemistry LGIS MS-B-003 Diseases of Fibrous Proteins	09:50 – 10:40 Anatomy LGIS MS-A-026 +027 Blood vessels and Nerves of Hand	10:40 – 11:30 Anatomy LGIS MS-A-028+029 Joints of Hand and Skills	11:30 – 12:20 Pathology LGIS MS-Pa-02 Diseases of Muscles.	12:20 – 01:10 Behavioral Sciences LGIS MS-BhS-002 Psychological impact of disease and its management	01:10 – 2:00 Break/Jumma Prayer	2:00 – 3:00 Pak Studies

Musculoskeletal & Locomotion

Total duration: 08 Weeks (Recommended Minimum = 225 hours)

First-Year MBBS Timetable 2025

DAY	08:00 – 09:00	09:00 – 9:50	9:50 – 10:40	10:40 – 11:10	11:10 – 12:00	12:00 – 1:30	1:30 – 3:00	
Monday	SGIS Batch Anat. (A) MS-A-030 Hip Bone Physio. (B) contraction of SK Muscles Bioch. (C) MS-B-003 Fibrous Protein CFRC: Batch D	Biochemistry LGIS TEST	Physiology LGIS Energetics of Skeletal Muscle contraction	Break	Histology LGIS MS–A- 074 Histology of Bone	Practical Batch Histo. (A) MS-A 079 Compact Bone Histology PERL (B) Bioch. (C) MS-B-013 Estimation of Globulin Skill Lab. (D) Respective Labs	Anatomy Dissection Hip Bone	
Tuesday	SGIS Batch Anat. (B) MS-A-030 Hip Bone Physio. (C) contraction of SK Muscles Bioch. (D) MS-B-003 Fibrous Protein CFRC: Batch (A)	Anatomy SGIS MS-A-032 Fascia Lata	Physiology LGIS Physiological Anatomy of NMJ		Embryology LGIS MS – A- 067 Development of Blood and Nerve Supply of Limbs	Practical Batch Histo. (D) MS-A 079 Compact Bone Histology PERL (A) Bioch. (B) MS-B-013 Estimation of Globulin Skill Lab. (C) Respective Labs	Anatomy Dissection (Whole Class) MS-A-031 Femur	
Wednesday	SGIS Batch Anat. (C) MS-A-030 Hip Bone Physio. (D) contraction of SK Muscles Bioch. (A) MS-B-003 Fibrous Protein CFRC: Batch (B)	Biochemistry LGIS MS-B-003 Vit. C	Anatomy SGIS MS-A-031 Femur		Community Medicine. LGIS MS-CM-003 MSD related to mobile usage	Practical Batch Histo. (C) MS-A 079 Compact Bone Histology PERL (D) Bioch. (A) MS-B-013 Estimation of Globulin Skill Lab. (B) Respective Labs	Anatomy Dissection (Whole Class) Test Upper Limb	
Thursday	SGIS Batch Anat. (D) MS-A-030 Hip Bone Physio. (A) contraction of SK Muscles Bioch. (B) MS-B-003 Fibrous Protein CFRC: Batch (C)	Anatomy (Gross Anatomy) SGIS MS-A-033 Femoral Triangle and Canal	Community Medicine. LGIS MS-CM-003 MSD related to mobile usage		Physiology LGIS Muscular Dystrophies	Practical Batch Histo. (B) MS-A 079 Compact Bone Histology PERL (C) Bioch. (D) MS-B-013 Estimation of Globulin Skill Lab. (A) Respective Labs	Anatomy Dissection (Whole Class) MS-A-033 Neurovascular Supply of Anterior Compart. of Thigh	
Friday	8:00 – 9:00 Biochemistry LGIS MS-B-003 Duchene Muscular Dystrophy	09:00 – 9:50 Anatomy (GA) SGIS MS-A-034+035 Muscles of Ant. Compt. Of thigh & femoral Tri	09:50 – 10:40 Anatomy (GA) LGIS MS-A-036 Neurovascular Supply of the Ant. Compt. Of thigh	10:40 – 11:30 SDL	11:30 – 12:20 Pathology LGIS MS-Pa-03 Diseases of Bones.	12:20 – 01:10 CFRC	01:10 – 2:00 Break/Jumma Prayer	2:00-3:00 Islamiyat

Week 04

Theme: Anterior Compartment of Thigh

Musculoskeletal & Locomotion

Total duration: 08 Weeks (Recommended Minimum = 225 hours)

First-Year MBBS Timetable 2025

DAY	08:00 – 09:00	09:00 – 9:50	9:50 – 10:40	10:40 – 11:10	11:10 – 12:00	12:00 – 1:30	1:30 – 3:00	
Monday	SGIS Batch Anat. (A) MS-A-037 Adductor Canal Physio. (B) NMJ Bioch. (C) MS-B-003 Vit. C	Biochemistry LGIS MS-B-004 Glycolysis	Physiology LGIS Neuromuscular Transmission	Break	Anatomy (Histology) LGIS – MS – A 075 Functional Histology of Bone	Practical Batch Histo. (A) MS-A 079 Spongy Bone Histology PERL (B) Bioch. (C) OSPE Skill Lab. (D) Respective Labs	Anatomy Dissection (Whole Class) MS-A-038 Muscles of the Medial compt. Of thigh	
Tuesday	SGIS Batch Anat. (C) MS-A-037 Adductor Canal Physio. (A) NMJ Bioch. (B) MS-B-003 Vit. C	Anatomy SGIS MS-A-039 Neurovascular supply of medial compartment of thigh	Physiology LGIS Abnormalities of NMJ		Anatomy (Embryology) LGIS – MS – A 068 Congenital Anomalies of Limbs	Practical Batch Histo. (D) MS-A 079 Spongy Bone Histology PERL (A) Bioch. (B) OSPE Skill Lab. (C) Respective Labs	Anatomy Dissection (Whole Class) MS-A-040 Gluteal Region	
Wednesday	SGIS Batch Anat. (B) MS-A-037 Adductor Canal Physio. (C) NMJ Bioch. (A) MS-B-003 Vit. C	Biochemistry LGIS MS-B-004 TCA Cycle	Anatomy SGIS MS-A-041 Muscles of post. Compartment of thigh		Community Medicine. LGIS MS-CM-003 MSD related to mobile usage	Practical Batch Histo. (C) MS-A 079 Spongy Bone Histology PERL (D) Bioch. (A) OSPE Skill Lab. (B) Respective Labs	Anatomy Dissection (Whole Class) MS-A-042 Blood Supply of Post. Compart. of thigh	
Thursday	Pharmacology LGIS MS-Ph-02 Drugs used in Myasthenia Gravis	Community Medicine. LGIS MS-CM-004 Ergonomics	Physiology LGIS Muscular atrophy and hypertrophy		Anatomy (GA) LGIS MS-A-043 Sciatic Nv.	Practical Batch Histo. (B) MS-A 079 Spongy Bone Histology PERL. (C) Bioch. (D) OSPE Skill Lab. (A) Respective Labs	Anatomy Dissection (Whole Class) MS-A-044 Hip joint	
Friday	8:00 – 9:00 PBL 1 Fracture Neck of Femur	09:00 – 9:50 Biochemistry LGIS MS-B-005 Protein Digestion	09:50 – 10:40 Anatomy (GA) LGIS MS-A-044 Hip Joint	10:40 – 11:30 Anatomy (GA) LGIS Revision	11:30 – 12:20 Pathology LGIS MS-Pa-03 Diseases of Bones.	12:20 – 01:10 Quran	01:10 – 2:00 Break/Jumma Prayer	2:00-3:00 Islamiat



Week 05

Theme:

Medial & Posterior

Compartments of Thigh and Hip joint

Musculoskeletal & Locomotion

Total duration: 08 Weeks (Recommended Minimum = 225 hours)

First-Year MBBS Timetable 2025



Dr. Syed Hasan Shoaib
Director Medical Education
Queens Medical College, Kasur

Week 06

Theme:

Knee Joint and Leg

Musculoskeletal & Locomotion

DAY	08:00 – 09:00	09:00 – 9:50	9:50 – 10:40	10:40 – 11:10	11:10 – 12:00	12:00 – 1:30	1:30 – 3:00	
Monday	SGIS <u>Batch</u> Anat. (A) MS-A-045 Popliteal Fossa Physio. (B) Ms Dys. Bioch. (C) Glycolysis	Biochemistry LGIS MS-B-006 Reactions involved in Catabolism	Physiology LGIS Isometric Isotonic contractions	Break	Histology LGIS – MS- A 076 Histology of Cartilage	Practical Batch Histo. (A) MS-A 080 Hyaline Cartilage Histology PERL (B) Bioch. (C) Revision Skill Lab. (D) Respective Labs	Anatomy Dissection (Whole Class) MS-A-046 Knee Joint	
Tuesday	SGIS <u>Batch</u> Anat. (C) MS-A-045 Popliteal Fossa Physio. (A) Ms Dys. Bioch. (B) Glycolysis	Anatomy SGIS MS-A-046 Knee Joint	Physiology LGIS Structure of smooth muscles		Embryology LGIS – MS – A 069 Development of Cartilages	Practical Batch Histo. (D) MS-A 080 Hyaline Cartilage Histology PERL (A) Bioch. (B) Revision Skill Lab. (C) Respective Labs	Anatomy Dissection (Whole Class) MS-A-047 Muscles of the Leg	
Wednesday	SGIS <u>Batch</u> Anat. (B) MS-A-045 Popliteal Fossa Physio. (C) Ms Dys. Bioch. (A) Glycolysis	Biochemistry LGIS MS-B-006 Reactions involved in Catabolism	Anatomy SGIS MS-A-048+49 Neurovascular supply of leg. Retinacula of leg		Community Medicine. LGIS MS-CM-005 Non-communicable diseases	Practical Batch Histo. (C) MS-A 080 Hyaline Cartilage Histology PERL (D) Bioch. (A) Revision Skill Lab. (B) Respective Labs	Anatomy Dissection MS-A-050+51 Tibiofibular Joint and Ankle Joint	
Thursday	Pharmacology LGIS MS-Ph-03 Local Anesthesia	Community Medicine. LGIS MS-CM-006 Risk Factors Assessment of MSK Diseases	Physiology LGIS Mechanism of smooth muscle contraction		Anatomy (GA) SGIS MS-A-052 Planter Fascia	Practical Batch Histo. (B) MS-A 080 Hyaline Cartilage Histology PERL (C) Bioch. (D) Revision Skill Lab. (A) Respective Labs	Anatomy Dissection (Whole Class) MS-A-053 Muscles of the Foot	
Friday	8:00 – 9:00 PBL 2 Fracture neck of femur	09:00 – 9:50 Anatomy (GA) LGIS MS-A-054 Small Joint of foot	09:50 – 10:40 Anatomy (GA) LGIS Revision	10:40 – 11:30 SDL	11:30 – 12:20 Pathology LGIS MS-Pa-04 Diseases of Cartilage.	12:20 – 01:10 Quran	01:10 – 3:00 Break/Jumma Prayer	Pak studies

Total duration: 08 Weeks (Recommended Minimum = 225 hours)

First-Year MBBS Timetable 2025



Dr. Syed Hasan Shoaib
Director Medical Education
Queens Medical College, Kasur

Week 07

Theme:

Leg and Foot

Musculoskeletal & Locomotion

Total duration: 08 Weeks (Recommended Minimum = 225 hours)

First-Year MBBS Timetable 2025

DAY	08:00 – 09:00	09:00 – 9:50	9:50 – 10:40	10:40 – 11:10	11:10 – 12:00	12:00 – 1:30	1:30 – 3:00	
Monday	Integrated Seminar				Integrated	SDL	SDL	
DAY	08:00 – 09:00	09:00 – 9:50	9:50 – 10:40	10:40 – 11:10	11:10 – 12:00	12:00 – 1:30	1:30 – 3:00	
Tuesday	SDL Batch Anat. (A) MS-A-055 Arches of foot Physio. (B) Abnormalities of NMJ Bioch. (C) TCA CFRC: Batch D	Biochemistry LGIS MS-B-007 Transportation of Ammonia	Physiology LGIS Excitation contraction coupling of smooth muscle	Break	Anatomy (SDL Histology) LGIS – MS – A 077 Mechanism of Bone Growth	Practical SDL Batch Histo. (A) MS-A 080 Elastic & Fibrous Cartilage Histology PERL (B) Communication skills Bioch. (C) MS-B-012 Estimation of Protein Skill Lab. (D)	Anatomy Dissection (Whole Class) MS-A-056+ 057 Nerve supply of foot	
Wednesday					Block - 2 Examination	Respective Labs		
Tuesday	SGIS Batch Anat. (B) MS-A-055 Arches of foot Physio. (C) Abnormalities of NMJ Bioch. (D) TCA CFRC: Batch A	Anatomy SGIS MS-A-058 Arterial and Venous drainage of lower limb.	Physiology LGIS Properties and regulation of smooth muscle contraction		Written Exam (From 9:00 am – 12 Noon) (According to UHS Assessment Policy, Copy Attached) 07 SEQs (4 Anatomy + 2 Physiology 1 Biochemistry)		Practical Batch Histo. (A) MS-A 080 Elastic & Fibrous Cartilage Histology PERL (A) Communication skills Bioch. (B) MS-B-012 Estimation of Protein Skill Lab. (C) Respective Labs	Anatomy Dissection (Whole Class) MS-A-059 Human Gait
Wednesday	SGIS Batch	Biochemistry LGIS	Anatomy SGIS		Pathology + 05 Community Medicine + 04 Behavioral Sciences + 07 Pharmacology		Practical Batch	Anatomy Dissection (Whole Class)
Thursday	Anat. (C) MS-A-055 Arches of foot Physio. (D) Abnormalities of NMJ	MS-B-008 Urea Cycle	MS-A-060 Lymphatic Drainage of the Lower Limb	OSPE & OSVE (IN BATCHES – Batch A & B)	Medicine LGIS MS-CM-006 Risk Factors Assessment of MSK Diseases	Histo. (C) MS-A 080 Elastic & Fibrous Cartilage Histology PERL (D) Communication Skills Bioch. (A) MS-B-012 Estimation of Protein Skill Lab. (B) Respective Labs	MS-A-061 Cutaneous Dermatomes and nerve supply of the lower limb.	
Friday	Bioch. (A) TCA CFRC: Batch B				OSPE & OSVE (IN BATCHES – Batch C & D)			
Thursday	SGIS Batch	Community Medicine.	Anatomy (GA) SGIS		Anatomy Revision	Practical Batch	Anatomy Dissection	
	Anat. (D) MS-A-055 Arches of foot Physio. (A) Abnormalities of NMJ Bioch. (B) TCA CFRC: Batch C	LGIS MS-CM-006 Risk Factors Assessment of MSK Diseases	MS-a-062 Radiology and Surface Anatomy of the Lower Limb.			Histo. (B) MS-A 080 Elastic & Fibrous Cartilage Histology PERL (C): Communication skills Bioch. (D) MS-B-012 Estimation of Protein Skill Lab. (A) Respective Labs	(Whole Class) MS-A-063 Bone Fracture and Joint Dislocation	
Friday	8:00 – 9:00 Pharmacology LGIS MS-Ph-03 Local Anesthesia	09:00 – 9:50 Biochemistry LGIS MS-B-009 Ammonia Intoxication	09:50 – 10:40 Anatomy Dissection (Whole Class) Test Lower Limb	10:40 – 11:30	11:30 – 12:20 Pathology LGIS MS-Pa-03 Diseases of Bones.	12:20 – 01:10 Quran	01:10 – 2:00 Break/Jumma Prayer	2:00-3:00 Pak studies

**MBBS 1st Professional
Block-2**

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	35	04	55	05	-	01	56
Normal Function	Physiology applied/clinical	17	02	27	01	-	01	24
	Biochemistry applied/clinical	11	01	16	01	-	01	24
Disease Burden & Prevention	Community Medicine & Public Health	06	-	06	-	-	-	-
	Behavioral Sciences	04	-	04	-	-	-	-
Pathophysiology & pharmacotherapeutics	Pathology	07	-	07	-	-	-	-
	Pharmacology	05	-	05	-	-	-	-
CFRC	CF-1-2	-	-	-	-	01	-	08
PERLs	PERLs-1-2	-	-	-	-	01	-	08
Total		85	7x5=35	120	07 stations x 08 = 56	02 stations x 08 = 16	03 stations x 16=48	120



A handwritten signature in blue ink, appearing to read 'Shoaib'.

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