



Group A, B & C

Week 9 (19th August 2019)

Theme: End-Module Examination

Day/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:30 – 10:30	<p>Written Paper: Total Marks: 100 MARKS MCQs: 80 marks SAQs: 20 marks Duration: 2 hours 15 minutes</p>	<p>Integrated Practical Examination</p>		<p>Group A: Anatomy Lab Group B: Self-study Group C: Self-study</p>	<p>Group A: Self-study Group B: Anatomy Lab Group C: Self-study</p>
10:35 – 11:35				<p>Lecture: Cellular response to stress & causes of cell injury Venue: Lecture hall 3</p>	<p>Lecture: Overview of the morphology of cell injury Venue: Lecture hall 3</p>
11:40 – 12:40				<p>Lecture: Introduction to locomotor system & fascial compartments Venue: Lecture hall 3</p>	<p>Lecture: Skeletal tissue Morphology Venue: Lecture hall 3</p>
12:45 – 01:15				<p>Lunch Break</p>	
01:00 – 03:00				<p>Group A: Anatomy SGD – Lecture hall 1 Group B: Self-study Group C: Self-study</p>	<p>Group A: Self-study Group B: Anatomy SGD – Lecture hall 1 Group C: Self-study</p>

Embryology tutorial: Development of the skeletal system & muscular system

Anatomy Lab: Osteology of the upper limb

Anatomy SGD: Thoraco-appendicular region: Axilla & its contents

Histology lab: Histology of the cartilage



Module 09: Locomotor system 2018

Medical Education Department

Group D & E

Week 9 (19th August 2019)

Theme: End-Module Examination

Day/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08.30 – 10.30	<p>Written Paper: Total Marks: 100 MARKS MCQs: 80 marks SAQs: 20 marks Duration: 2 hours 15 minutes</p>	<p>Integrated Practical Examination</p>		<p>Group D: Histology lab Group E: Self-study</p>	<p>Group D: Self-study Group E: Histology lab</p>
10.35 – 11.35				<p>Lecture: Introduction to locomotor system & fascial compartments Venue: Lecture hall 4</p>	<p>Lecture: Skeletal tissue Morphology Venue: Lecture hall 4</p>
11.40 – 12.40				<p>Lecture: Cellular response to stress & causes of cell injury Venue: Lecture hall 4</p>	<p>Lecture: Overview of the morphology of cell injury Venue: Lecture hall 4</p>
12:45 – 01:15				<p>Lunch Break</p>	
01.00 – 03.00				<p>Group D: Self-study Group E: Self-study</p>	<p>Group D + E: Embryology tutorial - Lecture hall 3</p>

Embryology tutorial: Development of the skeletal system & muscular system

Anatomy Lab: Osteology of the upper limb

Anatomy SGD: Thoraco-appendicular region: Axilla & its contents

Histology lab: Histology of the cartilage



Group A, B & C

Week 1 (26th August 2019)

Theme: Upper Limb

Day/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08.30 – 10.30	Group A: Histology lab Group B: Self-study Group C: Anatomy Lab	Group A: Self-study Group B: Histology lab Group C: Self-study	Group A: Self-study Group B: Self-study Group C: Histology lab	Group A: Anatomy Lab Group B: Pathology lab Group C: Self-study	Group A: Self-study Group B: Anatomy Lab Group C: Pathology lab
10.35 – 11.30	Lecture: Mechanisms of cell injury Venue: Lecture hall 3	Lecture: Pectoral Girdle & Shoulder joint Venue: Lecture hall 3	Lecture: Necrosis Venue: Lecture hall 3	Lecture: Gangrene & apoptosis Venue: Lecture hall 3	Lecture: Nerve supply of the upper limb Venue: Lecture hall 3
11.35 – 12.35	Lecture: Anterior thoraco- appendicular muscles Venue: Lecture hall 3	Lecture: Posterior thoraco- appendicular skeleton Venue: Lecture hall 3	Lecture: Axilla and its contents Venue: Lecture hall 3	Lecture: Cubital fossa Venue: Lecture hall 3 Instructor:	Lecture: Brachial plexus Venue: Lecture hall 3 Instructor:
01.15 – 03.00	Group A: Self-study Group B: Self-study Group C: Anatomy SGD – Lecture hall 1	Group A + B + C: Embryology tutorial – Lecture hall 4	Group A: Self-study Group B: Self-study Group C: Self-study	Group A: Anatomy SGD – Lecture hall 1 Group B: Pathology SGD – Lecture hall 3 Group C: Self-study	Group A: Self-study Group B: Anatomy SGD – Lecture hall 1 Group C: Pathology SGD – Lecture hall 3

Embryology tutorial: Development of the skeletal system & muscular system

Anatomy Lab: Osteology of the upper limb

Anatomy SGD: Thoraco-appendicular region: Axilla & its contents

Histology lab: Histology of the cartilage



Group D & E

Week 1 (26th August 2019)

Theme: Upper Limb

Day/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08.30 – 10:30	Group D: Self-study Group E: Self-study	Group D: Anatomy Lab Group E: Self-study	Group D: Self-study Group E: Anatomy Lab	Group D: Histology lab Group E: Self-study	Group D: Self-study Group E: Histology lab
10.35 – 11:30	Lecture: Anterior thoraco- appendicular muscles Venue: Lecture hall 4	Lecture: Posterior thoraco- appendicular skeleton Venue: Lecture hall 4	Lecture: Axilla and its contents Venue: Lecture hall 4	Lecture: Cubital fossa Venue: Lecture hall 4 Instructor:	Lecture: Brachial plexus Venue: Lecture hall 4 Instructor:
11.35 – 12:35	Lecture: Mechanisms of cell injury Venue: Lecture hall 4	Lecture: Pectoral Girdle & Shoulder joint Venue: Lecture hall 4	Lecture: Necrosis Venue: Lecture hall 4	Lecture: Gangrene & apoptosis Venue: Lecture hall 4	Lecture: Nerve supply of the upper limb Venue: Lecture hall 4
01.15 – 03.00	Group D: Self-study Group E: Self-study	Group D: Anatomy SGD – Lecture hall 2 Group E: Self-study	Group D: Self-study Group E: Anatomy SGD – Lecture hall 2	Group D: Self-study Group E: Self-study	Group D: Self-study Group E: Self-study

Embryology tutorial: Development of the skeletal system & muscular system

Anatomy Lab: Osteology of the upper limb

Anatomy SGD: Thoraco-appendicular region: Axilla & its contents

Histology lab: Histology of the cartilage



Group A, B & C

Week 2 (2nd September 2019)

Theme: Upper limb

Day/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08.30 – 10.30	Group A: Histology lab Group B: Self-study Group C: Anatomy Lab	Group A: Self-study Group B: Histology lab Group C: Self-study	Group A: Pathology lab Group B: Self-study Group C: Histology lab	Group A: Anatomy Lab Group B: Pathology lab Group C: Self-study	Group A: Self-study Group B: Anatomy Lab Group C: Pathology lab
10.35 – 11.30	Lecture: Muscles of arm Venue: Lecture hall 3	Lecture: Muscles of forearm and retinacula Venue: Lecture hall 3	Lecture: Wrist joint Venue: Lecture hall 3	Lecture: Amyloidosis Venue: Lecture hall 3 Instructor:	Lecture: Cellular adaptations Venue: Lecture hall 3 Instructor:
11:35 – 12:35	Lecture: Brachial plexus injuries Venue: Lecture hall 3	Lecture: Elbow joint Venue: Lecture hall 3 Instructor:	Lecture: Joints of the forearm; Superior & inferior radio-ulnar joints Venue: Lecture hall 3	Lecture: Muscles of hand Venue: Lecture hall 3 Instructor:	Lecture: Joints of the hand Venue: Lecture hall 3 Instructor:
01.15 – 03.00	Group A: Pathology SGD Group B: Self-study Group C: Anatomy SGD – Lecture hall 1	Group A + B + C: Embryology tutorial – Lecture hall 3	Group A: Self-study Group B: Self-study Group C: Self-study	Group A: Anatomy SGD – Lecture hall 1 Group B: Pathology SGD – Lecture hall 3 Group C: Self-study	Group A: Self-study Group B: Anatomy SGD – Lecture hall 1 Group C: Pathology SGD – Lecture hall 3

Anatomy Lab: Osteology of the upper limb

Anatomy SGD: Arm, forearm & Hand

Embryology tutorial: Development of the upper limb

Histology lab: Histology of the bones

Radiological anatomy: Radiological anatomy of the upper limb

Pathology SGD:

Pathology lab:



Group D & E

Week 2 (2nd September 2019)

Theme: Upper limb

Day/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08.30 – 10:30	Group D: Pathology lab Group E: Self-study	Group D: Anatomy Lab Group E: Pathology lab	Group D: Self-study Group E: Anatomy Lab	Group D: Histology lab Group E: Self-study	Group D: Self-study Group E: Histology lab
10.35 – 11.30	Lecture: Brachial plexus injuries Venue: Lecture hall 4	Lecture: Elbow joint Venue: Lecture hall 4 Instructor:	Lecture: Joints of the forearm; Superior & inferior radio-ulnar joints Venue: Lecture hall 4	Lecture: Muscles of hand Venue: Lecture hall 4 Instructor:	Lecture: Joints of the hand Venue: Lecture hall 4 Instructor:
11:35 – 12:35	Lecture: Muscles of arm Venue: Lecture hall 4	Lecture: Muscles of forearm and retinacula Venue: Lecture hall 4	Lecture: Wrist joint Venue: Lecture hall 4	Lecture: Amyloidosis Venue: Lecture hall 4 Instructor:	Lecture: Cellular adaptations Venue: Lecture hall 4 Instructor:
01.15 – 03.00	Group D + E: Embryology tutorial – Lecture hall 4	Group D: Anatomy SGD – Lecture hall 2 Group E: Pathology SGD – Lecture hall 4	Group D: Pathology SGD – Lecture hall 4 Group E: Anatomy SGD – Lecture hall 2	Group D: Self-study Group E: Self-study	Group D: Self-study Group E: Self-study

Anatomy Lab: Osteology of the upper limb

Anatomy SGD: Arm, forearm & Hand

Embryology tutorial: Development of the upper limb

Histology lab: Histology of the bones

Radiological anatomy: Radiological anatomy of the upper limb

Pathology SGD:

Pathology lab:



Group A, B & C

Week 3 (9th September 2019)

Theme: Lower limb

Day/Time	Monday & Tuesday	Wednesday	Thursday	Friday
08.30 – 10:30	9th and 10th Ashura – Public Holiday	Group A: Histology lab Group B: Self-study Group C: Anatomy Lab	Group A: Self-study Group B: Histology lab Group C: Self-study	Group A: Pathology lab Group B: Self-study Group C: Histology lab
10.35 – 11.30		Lecture: Blood supply of the upper limb Venue: Lecture hall 3 Instructor:	Lecture: Surface anatomy of the upper limb Venue: Lecture hall 3	Lecture: Superficial structures of the lower limb Venue: Lecture hall 3
11:35 – 12:35		Lecture: Venous drainage & nerve supply of the upper limb Venue: Lecture hall 3 Instructor:	Lecture: Radiology of the upper limb Venue: Lecture hall 3	Lecture: Muscles of the gluteal region Venue: Lecture hall 3
01.15 – 03.00		Group A: Pathology SGD – Lecture hall 3 Group B: Self-study Group C: Anatomy SGD – Lecture hall 1	Group A + B + C: Embryology tutorial – Lecture hall 1	Group A: Self-study Group B: Self-study Group C: Self-study

Anatomy Lab: Osteology of the lower limb

Anatomy SGD: Gluteal and thigh region

Embryology tutorial: Development of the lower limb

Histology lab: Histology of the skeletal muscles

Pathology SGD:

Pathology lab:



Group D & E

Week 3 (9th September 2019)

Theme: Lower limb

Day/Time	Monday & Tuesday	Wednesday	Thursday	Friday
08.30 – 10:30	9th and 10th Ashura – Public Holiday	Group D: Pathology lab Group E: Self-study	Group D: Anatomy Lab Group E: Pathology lab	Group D: Self-study Group E: Anatomy Lab
10.35 – 11:30		Lecture: Blood supply of the upper limb Venue: Lecture hall 4 Instructor:	Lecture: Surface anatomy of the upper limb Venue: Lecture hall 4	Lecture: Superficial structures of the lower limb Venue: Lecture hall 4
11:35 – 12:35		Lecture: Venous drainage & nerve supply of the upper limb Venue: Lecture hall 4 Instructor:	Lecture: Radiology of the upper limb Venue: Lecture hall 4	Lecture: Muscles of the gluteal region Venue: Lecture hall 4
01.15 – 03.00		Group D + E: Embryology tutorial – Lecture hall 4	Group D: Anatomy SGD – Lecture hall 2 Group E: Pathology SGD – Lecture hall 4	Group D: Pathology SGD – Lecture hall 4 Group E: Anatomy SGD – Lecture hall 2

Anatomy Lab: Osteology of the lower limb

Anatomy SGD: Gluteal and thigh region

Embryology tutorial: Development of the lower limb

Histology lab: Histology of the skeletal muscles

Pathology SGD:

Pathology lab:



Group A, B & C

Week 4 (16th September 2019)

Theme: Lower limb

Day/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08.30 – 10.30	Group A: Anatomy Lab Group B: Pathology lab Group C: Self-study	Group A: Self-study Group B: Anatomy Lab Group C: Pathology lab	Group A: Histology lab Group B: Self-study Group C: Anatomy Lab	Group A: Self-study Group B: Histology lab Group C: Self-study	Group A: Pathology lab Group B: Self-study Group C: Histology lab
10.35 – 11.30	Lecture: Intracellular accumulations Venue: Lecture hall 3	Lecture: Intracellular accumulations – pathologic calcification & pigmentation Venue: Lecture hall 3	Lecture: Hip joint Venue: Lecture hall 3 Instructor:	Lecture: Popliteal fossa Venue: Lecture hall 3 Instructor:	Lecture: Anterior & lateral fascial compartment of the leg Venue: Lecture hall 3 Instructor:
11.35 – 12.35	Lecture: Anterior & medial compartments of muscles of the thigh Venue: Lecture hall 3	Lecture: Femoral region Venue: Lecture hall 3 Instructor:	Lecture: Posterior compartment of the thigh Venue: Lecture hall 3 Instructor:	Lecture: Knee joint Venue: Lecture hall 3	Lecture: Posterior facial compartment of the leg Venue: Lecture hall 3
01.15 – 03.00	Group A: Anatomy SGD – Lecture hall 1 Group B: Self-study Group C: Self-study	Group A: Self-study Group B: Anatomy SGD – Lecture hall 1 Group C: Self-study	Group A: Pathology SGD: Lecture hall 1 Group B: Self-study Group C: Anatomy SGD – Lecture hall 1	Group A: Self-study Group B: Pathology SGD: Lecture hall 1 Group C: Self-study	Group A: Self-study Group B: Self-study Group C: Pathology SGD: Lecture hall 1

Anatomy Lab: Osteology of the lower limb

Anatomy SGD: Arm, forearm & Hand

Radiological anatomy: Radiological anatomy of the lower limb

Pathology SGD:

Pathology lab:



Group D & E

Week 4 (16th September 2019)

Theme: Lower limb

Day/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08.30 – 10:30	Group D: Histology lab Group E: Self-study	Group D: Self-study Group E: Histology lab	Group D: Pathology lab Group E: Self-study	Group D: Anatomy Lab Group E: Pathology lab	Group D: Self-study Group E: Anatomy Lab
10.35 – 11.30	Lecture: Anterior & medial compartments of muscles of the thigh Venue: Lecture hall 4	Lecture: Femoral region Venue: Lecture hall 4 Instructor:	Lecture: Posterior compartment of the thigh Venue: Lecture hall 4 Instructor:	Lecture: Knee joint Venue: Lecture hall 4	Lecture: Posterior facial compartment of the leg Venue: Lecture hall 4
11:35 – 12:35	Lecture: Intracellular accumulations Venue: Lecture hall 4	Lecture: Intracellular accumulations – pathologic calcification & pigmentation Venue: Lecture hall 4	Lecture: Hip joint Venue: Lecture hall 4 Instructor:	Lecture: Popliteal fossa Venue: Lecture hall 4 Instructor:	Lecture: Anterior & lateral fascial compartment of the leg Venue: Lecture hall 4 Instructor:
01.15 – 03.00	Group D: Pathology SGD: Lecture hall 2 Group E: Self-study	Group D: Self-study Group E: Pathology SGD: Lecture hall 2	Group D: Self-study Group E: Self-study	Group D: Anatomy SGD – Lecture hall 2 Group E: Self-study	Group D: Self-study Group E: Anatomy SGD – Lecture hall 2

Anatomy Lab: Osteology of the lower limb

Anatomy SGD: Arm, forearm & Hand

Radiological anatomy: Radiological anatomy of the lower limb

Pathology SGD:

Pathology lab:



Group A, B & C

Week 5 (23rd September 2019)

Theme: Lower limb

Day/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08.30 – 10:30	Group A: Anatomy Lab Group B: Pathology lab Group C: Self-study	Group A: Self-study Group B: Anatomy Lab Group C: Pathology lab	Group A: Histology lab Group B: Self-study Group C: Anatomy Lab	Group A: Self-study Group B: Histology lab Group C: Self-study	Group A: Pathology lab Group B: Self-study Group C: Histology lab
10.35 – 11.30	Lecture: Acute Inflammation – introduction & vascular events Venue: Lecture hall 3	Lecture: Acute inflammation – cellular events & outcomes of acute inflammation Venue: Lecture hall 3	Lecture: Muscles of the sole of the foot Venue: Lecture hall 3	Lecture: Arterial supply of the lower limb Venue: Lecture hall 3	Lecture: Nerve supply of the lower limb Venue: Lecture hall 3
11.35 – 12:35	Lecture: Ankle joint & retinacula Venue: Lecture hall 3	Lecture: Arches of the foot Venue: Lecture hall 3 Instructor:	Lecture: Joints of the foot Venue: Lecture hall 3 Instructor:	Lecture: Superficial & deep venous drainage of the lower limb Venue: Lecture hall 3 Instructor:	Lecture: Surface & radiological anatomy of the lower limb Venue: Lecture hall 3
01.15 – 03.00	Group A: Anatomy SGD – Lecture hall 1 Group B: Self-study Group C: Self-study	Group A: Self-study Group B: Anatomy SGD – Lecture hall 1 Group C: Self-study	Group A: Pathology SGD: Lecture hall 1 Group B: Self-study Group C: Anatomy SGD – Lecture hall 1	Group A: Self-study Group B: Pathology SGD: Lecture hall 1 Group C: Self-study	Group A: Self-study Group B: Self-study Group C: Pathology SGD: Lecture hall 1

Anatomy Lab: Osteology of the lower limb

Anatomy SGD: Arm, forearm & Hand

Radiological anatomy: Radiological anatomy of the lower limb

Pathology SGD:

Pathology lab:



Group D & E

Week 5 (23rd September 2019)

Theme: Lower limb

Day/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08.30 – 10.30	Group D: Histology lab Group E: Self-study	Group D: Self-study Group E: Histology lab	Group D: Pathology lab Group E: Self-study	Group D: Anatomy Lab Group E: Pathology lab	Group D: Self-study Group E: Anatomy Lab
10.35 – 11.30	Lecture: Ankle joint & retinacula Lecture hall 4 Venue:	Lecture: Arches of the foot Venue: Lecture hall 4 Instructor:	Lecture: Joints of the foot Venue: Lecture hall 4 Instructor:	Lecture: Superficial & deep venous drainage of the lower limb Venue: Lecture hall 4 Instructor:	Lecture: Surface & radiological anatomy of the lower limb Venue: Lecture hall 4
11.35 – 12.35	Lecture: Acute Inflammation – introduction & vascular events Venue: Lecture hall 4	Lecture: Acute inflammation – cellular events & outcomes of acute inflammation Venue: Lecture hall 4	Lecture: Muscles of the sole of the foot Venue: Lecture hall 4	Lecture: Arterial supply of the lower limb Venue: Lecture hall 4	Lecture: Nerve supply of the lower limb Venue: Lecture hall 4
01.15 – 03.00	Group D: Pathology SGD: Lecture hall 2 Group E: Self-study	Group D: Self-study Group E: Pathology SGD: Lecture hall 2	Group D: Self-study Group E: Self-study	Group D: Anatomy SGD – Lecture hall 2 Group E: Self-study	Group D: Self-study Group E: Anatomy SGD – Lecture hall 2

Anatomy Lab: Osteology of the lower limb

Anatomy SGD: Arm, forearm & Hand

Radiological anatomy: Radiological anatomy of the lower limb

Pathology SGD:

Pathology lab:



Groups: A, B, C, D & E

Week 6 (30th September 2019)

Exam Week

Day/Time	Monday	Tuesday,	Wednesday	Thursday	Friday	Saturday
08.30 – 09.30	Students: Study leave		Locomotor System Total marks: 100 MCQ marks = 80 SAQs marks = 20		General Pathology Total marks: 50 MCQ marks = 40 SAQs marks = 10	Integrated Practical Examination
09.35 – 10.30						
10.35 – 12.30						
01.00 – 03.00						