

<p>10/04/2021 Saturday</p>	<p><u>Table 7,8,9 (171 onwards)</u> <u>9-10AM:</u> Demonstration-Clavicle [General& Special features] AN8.1 Identify the given bone, its side, important features; keep it in anatomical position AN8.2 Identify & describe; describe joints formed by the given bone AN8.3 Enumerate peculiarities of clavicle AN8.4 Demonstrate important muscle attachment AN13.4 Describe Sternoclavicular joint, Acromioclavicular joint. <u>10AM-1PM:</u> Dissection-Pectoral Region; Histology in rotation-Connective tissue) AN 66.1,66.2: Describe & identify various types of connective tissue with functional correlation, Describe the ultrastructure of connective tissue</p>	<p>RBT</p>
<p>12/04/2021 Monday</p>	<p><u>Table 1,2,3 (1-85)</u> <u>9-10 PM:</u> Demonstration-Humerus [General & Special features] AN8.1 Identify the given bone, its side, important features & keep it in anatomical Position AN 8. 2. Identify & describe joints formed by the given bone AN8.4 Demonstrate important muscle attachment on the given bone <u>10AM-1PM:</u> Dissection-Axilla; Prosection demo.; Histology in rotation-Connective tissue) <u>3-4 PM-</u> LECTURE: Axilla-1 (Walls & Contents) AN10.1 Identify & describe boundaries and contents of axilla AN 10.2 Identify, describe, and demonstrate the origin, extent, course, and parts relations branches of axillary artery and tributaries of vein AN 10.7 Explain anatomical basis of enlarged axillary lymph nodes</p>	<p>RBT Dr.Deepika Poonia</p>
<p>13/04/2021 Tuesday</p>	<p><u>Table 4,5,6 (86-170)</u> <u>9-10 PM:</u> Demonstration-Humerus [General & Special features] AN8.1 Identify the given bone, its side, important features & keep it in anatomical Position AN 8. 2. Identify & describe joints formed by the given bone AN8.4 Demonstrate important muscle attachment on the given bone <u>10AM-1PM:</u> Dissection-Axilla; Prosection demo. Histology in rotation-Connective tissue AN 66.1,66.2: Describe & identify various types of connective tissue with functional correlation, Describe the ultrastructure of connective tissue <u>5-6PM-</u> LECTURE: Axilla-2 (Brachial Plexus) AN10.3 Describe, identify demonstrate formation, branches, relations area of supply of branches course and relations of terminal branches of brachial plexuses AN10.5 Explain variations in formation of brachial plexus AN10.6 Explain the anatomical basis of clinical features of Erb's palsy and Klumpke's paralysis</p>	
<p>14/04/2021 Wednesday</p>	<p><u>4-5PM-</u> LECTURE: Histology [Cartilage] AN71.2 Identify the cartilage under the microscope; classify various types and describe the structure-function correlation of the same</p>	<p>Dr.Surbhi Wadhwa</p>

<p>23/04/2021 Friday</p>	<p><u>Table 4,5,6 (86-170)</u> <u>9-10 PM:</u> Demonstration-Radius & Ulna [Special features] AN8.1 Identify the given bone, its side, important features & keep it in anatomical Position AN 8. 2. Identify & describe joints formed by the given bone AN8.4 Demonstrate important muscle attachment on the given bone <u>10AM-1PM:</u>Dissection-Arm & Cubital fossa [Posterior compartment]; Prosection demo. Histology Practical <u>4-5PM-</u> LECTURE: Anterior compartment of Forearm-1 AN11.5 Identify & describe boundaries and contents of cubital fossa AN11.6 Describe the anastomosis around the elbow joint AN13.3 Identify & describe the type, articular surfaces, capsule, synovial membrane, ligaments, relations, movements, blood and nerve supply of elbow joint, proximal and distal radio-ulnar joints</p>	<p>RBT Dr.Preeti Goswami</p>
<p>24/04/2021 Saturday</p>	<p><u>Table 7,8,9 (171 onwards)</u> <u>9-11 PM:</u> Demonstration-Radius & Ulna [General &Special features] AN8.4 Demonstrate important muscle attachment on the given bone <u>11AM-1PM:</u> Dissection-Arm & Cubital fossa; Prosection demo. Histology Practical [In Rotation]</p>	<p>RBT</p>
<p>26/04/2021 Monday</p>	<p><u>Table 1,2,3 (1-85)</u> <u>9-10 PM:</u> Demonstration-Revision Radius & Ulna AN8.4 Demonstrate important muscle attachment on the given bone <u>10AM-1PM:</u> Dissection-Forearm; Prosection demo. <u>3-4 PM-</u> LECTURE: Anterior compartment of Forearm-2 AN12.1 Describe and demonstrate important muscle groups of ventral forearm with attachments, nerve supply and actions AN12.2 Identify & describe origin, course, relations, branches (or tributaries), termination of important nerves and vessels of forearm AN12.3 Identify & describe flexor retinaculum with its attachments AN12.4 Explain anatomical basis of carpal tunnel syndrome AN12.5: Identify & describe small muscles of hand. Also describe movements of thumb and muscles involved AN12.8: Describe anatomical basis of Claw hand</p>	<p>RBT Dr.Preeti Goswami</p>
<p>27/04/2021 Tuesday</p>	<p><u>Table 4,5,6 (86-170)</u> <u>9-10 PM:</u> Demonstration-Revision Radius & Ulna <u>10AM-1PM:</u> Dissection-Forearm; Prosection demo. <u>5-6 PM-</u> LECTURE: Posterior compartment of Forearm AN12.11 Identify, describe and demonstrate important muscle groups of dorsal forearm with attachments, nerve supply and actions AN12.12 Identify & describe origin, course, relations, branches (or tributaries), termination of important nerves and vessels of back of forearm AN12.13 Describe the anatomical basis of Wrist drop AN12.14 Identify & describe compartments deep to extensor retinaculum AN12.15 Identify & describe extensor expansion formation</p>	<p>RBT Dr.Preeti Goswami</p>

<p>28/04/2021 Wednesday</p>	<p><u>Table 7,8,9 (171 onwards)</u> <u>9-10 PM:</u> Demonstration-Revision Radius & Ulna <u>10AM-1PM:</u> Dissection-Forearm; Prosection demo. <u>4-5PM-</u> LECTURE: Histology – Muscle AN67.1: Describe & identify various types of muscle under the microscope AN67.2: Classify muscle and describe the structure-function correlation of the same AN67.3: Describe the ultrastructure of muscular tissue</p>	<p>RBT Dr.Anita Mahajan</p>
<p>29/04/2021 Thursday</p>	<p><u>Table 1,2,3 (1-85)</u> <u>9-10AM:</u> Demonstration-Articulated hand; AN8.1 Identify the given bone, its side, important features AN8.5 Identify and name various bones in articulated hand, Specify the parts of metacarpals and phalanges and enumerate the peculiarities of pisiform AN8.6 Describe scaphoid fracture and explain the anatomical basis of avascular necrosis AN12.6 Describe & demonstrate movements of thumb and muscles involved <u>10AM-1PM:</u> Dissection-Forearm & Hand; Prosection demo. Histology [In Rotation] <u>3-4PM-</u> LECTURE: AETCOM <u>4-5PM-</u> LECTURE: Palm-1 AN12.7: Identify & describe course and branches of important blood vessels and nerves in hand AN12.8: Describe anatomical basis of Claw hand AN12.9: Identify & describe fibrous flexor sheaths, ulnar bursa, radial bursa and digital synovial sheaths AN12.10 Explain infection of fascial spaces of palm</p>	<p>RBT Dr.Deepika Poonia</p>
<p>30/04/2021 Friday</p>	<p><u>Table 4,5,6 (86-170)</u> <u>9-10AM:</u> Demonstration-Articulated hand; AN8.1 Identify the given bone, its side, important features AN8.5 Identify and name various bones in articulated hand, Specify the parts of metacarpals and phalanges and enumerate the peculiarities of pisiform AN8.6 Describe scaphoid fracture and explain the anatomical basis of avascular necrosis AN12.6 Describe & demonstrate movements of thumb and muscles involved <u>10AM-1PM:</u> Dissection-Forearm & Hand; Prosection demo.;Histology [In Rotation] <u>4-5PM-</u> LECTURE: Palm-2 AN12.5: Identify & describe small muscles of hand. Also describe movements of thumb and muscles involved AN12.7: Identify & describe course and branches of important blood vessels and nerves in hand AN12.8: Describe anatomical basis of Claw hand AN12.9: Identify & describe fibrous flexor sheaths, ulnar bursa, radial bursa and digital synovial sheaths AN12.10 Explain infection of fascial spaces of palm</p>	<p>RBT Dr.Deepika Poonia</p>

05/05/2021 Wednesday	<p><u>Table 7,8,9 (171 onwards)</u> <u>9-10 PM:</u>Demo-Small joints of Hand & Shoulder Joint AN13.4 Describe Carpometacarpal joints & Metacarpophalangeal joint AN10.12 Describe and demonstrate shoulder joint for– type, articular surfaces, capsule, synovial membrane, ligaments, relations, movements, muscles involved, blood supply, nerve supply and applied anatomy</p> <p><u>10-11AM:</u> Demo-Living Anatomy & Radiology AN13.5 Identify the bones and joints of upper limb seen in anteroposterior and lateral view radiographs of shoulder region, arm, elbow, forearm and hand</p> <p>AN13.6 Identify & demonstrate important bony landmarks of upper limb Jugular notch, sternal angle, acromial angle, spine of the scapula, vertebral level of the medial end, Inferior angle of the scapula</p> <p>AN13.7 Identify & demonstrate surface projection of: Cephalic and basilic vein, Palpation of Brachial artery, Radial artery, Testing of muscles: Trapezius, pectoralis major, serratus anterior, latissimus dorsi, deltoid, biceps brachii, Brachioradialis</p> <p><u>11AM-1PM:</u> Dissection- Forearm & Palmar aspect Hand; Prosection demo;Histology [In Rotation] <u>4-5 PM:</u> Lecture Demonstration</p>	RBT
06/05/2021 Thursday	<p><u>Table 1,2,3 (1-85)</u> <u>9-1PM:</u>Revision Hard parts &Soft part; Histology [In Rotation] AN69.1 Identify elastic & muscular blood vessels, capillaries under the microscope AN69.3 Describe the ultrastructure of blood vessels <u>3-4PM-</u> LECTURE: AETCOM <u>4-5PM-</u> Lecture Demonstration</p>	RBT
07/05/2021 Friday	<p><u>Table 4,5,6 (86-170)</u> <u>9-1PM:</u> Revision Hard parts &Soft part; Histology [In Rotation] AN69.1 Identify elastic & muscular blood vessels, capillaries under the microscope AN69.3 Describe the ultrastructure of blood vessels <u>4-5PM-</u> Lecture Demonstration</p>	RBT
08/05/2021 Saturday	<p><u>Table 7,8,9 (171 onwards)</u> <u>9-1PM:</u> Revision Hard parts &Soft part;</p>	RBT

This time table is subject to change.

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