

LECTURE SCHEDULE FOR 1st MBBS (2019-20 batch)- I TERM

Sl. No	Topics	Date	Time	Teacher
1	Introduction-- orientation to dept of Anatomy, instructions, Anatomical terms	6-9-19	9-10	Dr. Ajay Udyavar
2	Skin (in brief), Fasciae (Sup & deep), Modifications of fascia	7-9-19	10-11	Dr. Balakrishna Shetty
3	Epithelial tissue; Connective tissue-- components (constituents)	9-9-19	11-12	Dr. Balakrishna Shetty
4	Classification of Conn. Tissue; Cartilage (inclg Histology)	10-9-19	9-10	Ms. Vidya R Pillai
5	Bone- I: Classification (inclg defn of axial & appendicular skeleton), parts of a long bone, epiphysis, blood supply of bones	10-9-19	11-12	Dr. Vikram S
6	Bone- II: Growth of bone, epiphyseal plate, types of ossification in brief, laws of ossification; Histology of bone (compact bone)-- TS & LS	12-9-19	10-11	Dr. Vikram S
7	Joints-- classification, sub-types of synovial joints, structure of typical synovial joint, nerve supply of joint	12-9-19	11-12	Dr. Prashanth K U
8	Muscle-- gen. ana (classfn, etc) & Histology	13-9-19	9-10	Dr. Pranup Roshan Quadras
9	Gen. anatomy of CVS-- arteries, veins, anastomosis, collateral circulation; Lymphatics & lymph nodes in brief (<i>Histology in a separate class</i>)	13-9-19	12-1	Dr. Vinay Kumar V
10	Gen. anatomy of Nervous system-- structure and types of neurons, neuroglia, etc; cranial & spinal nerves, typical spinal nerve, ganglia. (<i>Histology in a separate class</i>)	14-9-19	10-11	Dr. Balakrishna Shetty
11	Pectoral Region-- Pectoralis major, P. minor, Serratus anterior, Clavipectoral fascia	16-9-19	11-12	Dr. Vinay Kumar V
12	Axilla-- Axillary artery, Anastomosis around scapula boundaries, contents	17-9-19	9-10	Dr. Vikram S

1 3	Breast (Mammary gland)-- in detail (including lymphatic drainage)	17-9- 19	11- 12	Ms. Vidya R Pillai
1 4	Brachial Plexus-- including applied anatomy	18-9- 19	10- 11	Dr. Ajay Udyavar
1 5	Trapezius, Latissimus dorsi; muscles around scapula; quadrangular & triangular spaces-- in brief	19-9- 19	10- 11	Dr. Pranup Roshan Quadras
1 6	Movements of scapula (in brief); Deltoid muscle, Axillary nerve	20-9- 19	9-10	Dr. Balakrishna Shetty
1 7	Shoulder joint	20-9- 19	12-1	Dr. Prashanth K U
1 8	Brachial artery ; Anastamosis around elbow	21-9- 19	10- 11	Dr. Vikram S
1 9	Biceps brachii muscle; Musculo- cutaneous nerve ; Cubital fossa- boundaries & contents	24-9- 19	9-10	Dr. Ajay Udyavar
2 0	Triceps brachii muscle; Radial nerve— origin, course, distribution	25-9- 19	10- 11	Dr. Pranup Roshan Quadras
2 1	Muscle groups of front of forearm— with nerve supply & actions of important muscles	26-9- 19	10- 11	Ms. Vidya R Pillai
2 2	Muscle groups of back of forearm— with NS & actions of important muscles, Extensor retinaculum, 'wrist drop'	27-9- 19	9-10	Dr. Vinay Kumar V
2 3	Important nerves of front of forearm and hand-- Median nerve & Ulnar nerve-- origin, course, distribution & applied ana. of each; 'claw hand'	27-9- 19	12-1	Dr. Prashanth K U