

First year (I & II term)

General anatomy:

1. Terminology
2. Bone
3. Joints
4. Muscles
5. Cardiovascular system
6. Nervous system
7. Integumentary system

General Histology:

1. Epithelium and glandular tissue
2. Connective tissue
3. Muscles
4. Cartilage and bone
5. Vessel and nerve
6. Lymphoid system spleen, thymus, lymphnodes, tonsil.

General Embryology:

1. Cell cycle and cell division
2. Spermatogenesis
3. Menstrual cycle, Ovulation, fertilization
4. Cleavage, formation of germ layers
5. Placenta

Muscular system :

1. Muscles of upper limb
2. Muscles of lower limb
3. Muscles of abdomen
4. Muscles of head and neck
5. Muscles of thoracic cage

Skeletal system :

1. Skull
2. Vertebral column
3. Thoracic bones
4. Upper limb bones
5. Lower limb bones

Gastrointestinal system :

1. Tongue
2. Palate
3. Pharynx
4. Oesophagus and stomach
5. Small intestine
6. Caecum and appendix
7. Large intestine
8. Rectum and anal canal
9. Peritoneal coverings
10. Liver
11. Pancreas
12. Spleen

Cardiovascular system :

1. Aorta
2. Superior and inferior venacavae

Respiratory system :

1. Nose and larynx
2. Lungs and pleura
3. Bronchopulmonary segments
4. Mediastinum and diaphragm

Genicourinary system :

1. Kidney, ureter, bladder
2. Male and female urethra
3. Male reproductive system
4. Female reproductive system

Nervous system :

1. Meninges and cavernous sinus
2. Spinal cord
3. Cerebellum
4. Cerebrum
5. Cranial nerves
6. Blood supply of brain

Endocrines

Pituitary gland :

1. Thyroid
2. Suprarenal gland

II year – (III & IV Term)

General anatomy :

8. Terminology
9. Bone
10. Joints
11. Muscles
12. Cardiovascular system
13. Nervous system
14. Integumentary system

General Histology :

7. Epithelium and glandular tissue
8. Connective tissue
9. Muscles
10. Cartilage and bone
11. Vessel and nerve
12. Lymphoid system- spleen , thymus, lymphnodes, tonsil

General embryology:

6. Cell cycle and cell division
7. Spermatogenesis, Oogenesis
8. Menstrual cycle, Ovulation , fertilization
9. Cleavage, formation of germ layers
10. Placenta

All syllabus from here is associated with related histology, radiology, embryology and associated Clinical Anatomy

Upper limb :

1. Pectoral region and clavicle
2. Axilla
3. Scapula and Scapular region
4. Brachial plexus
5. Arm and Humerus
6. Forearm-Radius and Ulna
7. Vessels of upper limb
8. Nerves of upper limb
9. Hand
10. Joints of upper limb

Lower limb :

1. Hip bone and gluteal region
2. Femur, front of the thigh
3. Tibia , fibula and leg
4. Joints of lower limb
5. Vessels and nerves of lower limb
6. Foot