

Syllabus of basic histology (B206)

Week NO.	object
1st week	Introduction to histology, types of basic tissues, Epithelial tissues, characteristic features ,intercellular junctions
2nd week	Simple epithelial tissue, compound epithelium , glandular tissues
3rd week	Connective tissues, types of connective tissue, cells ,fibers, adipose tissue, brown and white adipose.
4th week	Cartilage, types of cartilages, bone, types of bones, joints
5th week	Skin, types of skin layers, sweat glands, nail, hair
6th week	Exam
7th week	Nervous tissue, central , peripheral tissue, neurons, neuromuscular junctions
8th week	Muscular tissue, types of muscles, contraction, synapses
9th week	Vascular ,lymphatic system and lymphoid organs
10th week	Digestive system, oral cavity, esophagus, stomach, intestine
11th week	Exam
12th week	Accessory glands of digestive system, liver, pancreas, salivary glands.
13th week	Urinary system, kidney, ureter, urinary bladder
14th week	Respiratory system, lungs, trachea, bronchioles alveoli.
15th week	Blood, components of blood ,blood cells

Lecturers

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