

KBN UNIVERSITY  
FACULTY OF MEDICAL SCIENCES  
DEPARTMENT OF ANATOMY

1. History of Anatomy
2. General Anatomy
3. Gross Anatomy with applied aspects Region wise-
  - Upper limb
  - Lower Limb
  - Thorax
  - Abdomen
  - Pelvis and Perineum
  - Head and Neck
  - Brain
4. Embryology: General and systemic embryology including growth, development and Teratology.
5. Histology: - General and systemic and principles of Microscopy.
6. Neuroanatomy: Central and peripheral nervous system with applied aspects.
7. Radiological anatomy:
  - Principles of newer imaging techniques (X-RAY, USG, CT SCAN, MRI, etc) and their applications.
8. Genetics: Chromosomes Anomalies- Numerical and structural disorders