



Function

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Teaching

- The department adopted and practices the integrated approach of teaching Topographic, Microscopic, Developmental, Radiological and clinical anatomy.

Topographic Anatomy

- Didactic lectures and small group supervised Regional dissection of cadavers tutorial system.

Microscopic Anatomy, Cytology, Histology, Organology

- Systemic approach Permanent slides from primates (vervet monkeys), and student microscopes. Augmented by a closed circuit television network.

Developmental Anatomy

- Didactic lectures on normal and abnormal development. Small group tutorials Emphasis on the developmental basis of common malformations Basic embryology Systemic development.

Radiological Anatomy

- Principals of imaging Studying of images of normal and abnormal anatomy.

Clinical Anatomy (Applied Anatomy)

- The anatomical basis of management of clinical conditions.

Research Activities Main areas

- Cardiovascular Anatomy
- Neurodegeneration and neuroregeneration
- Anthropometric and growth studies
- Connective tissue with special reference to elastic fibres
- Community Service The Department runs a professional mortuary service at an affordable fee.

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