

# HISTOLOGY

*Histology is part of our curriculum that includes a module within the Principles of Biomedical Sciences course and integrated content in other courses over the program*

## **Year One Term One:**

### **Principles of Biomedical Sciences: Histology**

Cell Biology I & II	Epithelial Tissues
Basic Tissues, Blood, Haematopoiesis	Integument
Connective Tissue	Cartilage & Bone
Neural Tissue	Muscles

## **Year One Term Two -Year Two: Foundations of Clinical Medicine I-III**

Histology related content is included in the following locations within the three linked Foundations courses:

**Haematology:** Origin and Development of blood cells, Peripheral Blood Smear

**Respiratory:** Respiratory Histology I & II

**Cardiovascular:** Histology of the Heart and Vessels

**Gastroenterology:** Histology of the GI tract: Alimentary canal; Liver; Salivary glands & Pancreas

**Kidney & Urinary Tract:** Histology of the Kidney and Urinary Tract

**Musculoskeletal:** Histology: Muscles/Bones/Joints

**Reproductive Medicine:** Histology of the Female Reproductive Tract; Male Reproductive Tract

**Dermatology:** Overview of Skin Structure and Function