







Students learn knowledge and understanding through attendance at lectures, seminars, workshops and through a variety of directed and self-directed learning activities and through placement time.

Nervous System  
Special senses  
Blood & Circulatory System  
Cardio-Respiratory System  
Digestive System  
Urinary system  
Endocrine System  
Reproductive system  
Genetics & Embryology

Pathophysiology and disease of the following systems:

Cells & Tissues  
Body fluids  
Musculo- Skeletal Integument  
Nervous System  
Special senses  
Blood & Circulatory System  
Cardio-Respiratory System  
Digestive System  
Urinary system  
Endocrine System  
Reproductive system  
Clinically relevant comparative aspects of anatomy and physiology

Fluid Therapy  
Monitoring the critical patient  
Intensive nursing techniques  
Triage and CPR  
Monitoring  
Equipment including monitoring equipment  
Drugs & pain management  
Emergencies  
Anaesthesia of different species

Laboratory Health & Safety & equipment  
Diagnostic test methods  
Parasitology  
Applied Microbiology  
Taking radiographs, positioning





Emergency and Critical Care Nursing incorporating Fluid Therapy	(L6) 20
Surgical Nursing incorporating Wound Management	(L6) 20
Medical Nursing	(L6) 20
Pathology	(L6) 20
Teaching and Assessment	(L6) 20

2100 hours during the first 3 years

Please refer to the Award and Assessment Regulations

June 2015