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HEALTH SCIENCES




◆ Key Programs Include:


- ◆ BSc-Nursing
- ◆ BSc-Critical Care Technology
- ◆ BSc-Emergency Medical Services
- ◆ BSc-Renal Dialysis Technology
- ◆ BSc-Medical Imaging Technology
- ◆ BSc-Operation Theatre Technology
- ◆ BSc-Medical Lab Technology
- ◆ BSc-Neuroscience
- ◆ B. Pharmacy




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B-OPTOMETRY



What is B-Optometry?

The **Bachelor of Optometry (B-Optometry)** is a four-year undergraduate degree focused on eye care and vision health. The program trains students to become skilled optometrists who can diagnose, treat, and manage eye conditions and vision problems.

Key Topics in B-Optometry:

- ◆ Optometric Optics
- ◆ Ocular Anatomy & Physiology
- ◆ Clinical Refraction
- ◆ Contact Lens Fitting
- ◆ Ocular Diseases & Pharmacology
- ◆ Optometric Instruments & Techniques



Key Career Paths

- ◆ Optometrist in Hospitals & Eye Clinics
- ◆ Optical Retailer/Optician
- ◆ Contact Lens Specialist
- ◆ Low Vision Specialist
- ◆ Vision Therapist
- ◆ Optometry Educator
- ◆ Optometric Researcher ◆ Work with NGOs & International Eye Care Organizations

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B. PHARMACY



What is B. Pharmacy?

The **Bachelor of Pharmacy (B. Pharmacy)** is a four-year undergraduate degree focused on the study of pharmaceutical sciences, preparing students for careers in the pharmaceutical industry, healthcare, and research. The program covers the study of drugs, their development, usage, safety, and effectiveness, who provide care to patients undergoing hemodialysis or peritoneal dialysis.

Key Subjects in B. Pharmacy:

- ◆ Pharmaceutical Chemistry
- ◆ Pharmacology
- ◆ Pharmacognosy (Medicinal Plants)
- ◆ Infection Control & Aseptic Techniques
- ◆ Hospital & Clinical Pharmacy
- ◆ Pharmaceutical Analysis



Key Career Paths

- ◆ Pharmacist in Retail & Hospital Pharmacies
- ◆ Pharmaceutical Industry (QA/QC, Production, R&D)
- ◆ Clinical Research Associate
- ◆ Regulatory Affairs Specialist
- ◆ Medical Representative
- ◆ Work with Drug Regulatory Agencies & Research Labs



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B-PHYSIOTHERAPY



What is B-Physiotherapy?

The **Bachelor of Physiotherapy (B-Physiotherapy)** is a four-year undergraduate degree focused on the assessment, treatment, and prevention of physical injuries and movement disorders. The program trains students to become skilled physiotherapists who help patients improve their physical function and quality of life.

Key Subjects in B-Physiotherapy:

- ◆ Anatomy & Physiology
- ◆ Exercise Therapy
- ◆ Electrotherapy & Modalities
- ◆ Orthopedic & Sports Physiotherapy
- ◆ Neurological Physiotherapy
- ◆ Cardiopulmonary Physiotherapy



Key Career Paths


- ◆ Clinical Physiotherapist
- ◆ Sports Physiotherapist
- ◆ Orthopedic Physiotherapist
- ◆ Neurological Physiotherapist
- ◆ Pediatric Physiotherapist
- ◆ Cardiac & Pulmonary Rehabilitation Specialist
- ◆ Work with NGOs & Community Health Centers
- ◆ Researcher & Educator in Physiotherapy



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BACHELOR IN PUBLIC HEALTH



What is a Bachelor in Public Health?

A **Bachelor in Public Health (BPH)** is a multidisciplinary degree focused on improving the health and well-being of communities and populations.

- ◆ Epidemiology & Disease Prevention
- ◆ Health Promotion & Education
- ◆ Environmental & Occupational Health
- ◆ Global Health & Policy Development
- ◆ Health Promotion & Education
- ◆ Environmental & Occupational Health
- ◆ Biostatistics & Health Data Analysis
- ◆ Community Health Interventions

Key Career Paths

- ◆ Public Health Officer
- ◆ Epidemiologist
- ◆ Health Promotion Specialist
- ◆ Environmental Health Practitioner
- ◆ Community Health Coordinator
- ◆ Health Policy Analyst
- ◆ NGO & International Health Organizations
- ◆ Research & Data Analyst in Healthcare



Why Apply Through Global Education Initiative?

- ◆ Internationally Accredited Universities
- ◆ Scholarship Opportunities Available
- ◆ Visa & Admission Support
- ◆ Flight Ticket Sponsorship
- ◆ End-to-End Guidance

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BSc-ANAESTHESIA TECHNOLOGY



What is BSc-Anaesthesia Technology?

The **Bachelor of Science in Anaesthesia Technology (BSc-Anaesthesia Technology)** is a specialized undergraduate degree focused on the management and support of anaesthesia during medical procedures. The program trains students to assist anaesthesiologists and ensure patient safety before, during, and after surgery.

Key Subjects in BSc-Anaesthesia Technology:

- ◆ Anaesthesia Equipment & Instrumentation
- ◆ Pharmacology of Anaesthesia Drugs
- ◆ Patient Monitoring & Vitals
- ◆ Clinical Anaesthesia Techniques
- ◆ Critical Care & Intensive Care Support

Key Career Paths

- ◆ Anaesthesia Technologist in Hospitals
- ◆ Operation Theatre Technician
- ◆ Intensive Care Unit Technician
- ◆ Anaesthesia Equipment Specialist
- ◆ Medical Equipment & Device Companies
- ◆ Emergency & Trauma Centers
- ◆ Educator & Clinical Instructor in Anaesthesia



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BSc-CARDIAC CARE TECHNOLOGY



What is BSc-Cardiac Care Technology?

The **Bachelor of Science in Cardiac Care Technology (BSc-Cardiac Care Technology)** is a specialized undergraduate degree focused on the diagnosis and management of heart-related conditions. The program trains students to become skilled cardiac care technologists who assist cardiologists in performing tests and procedures to monitor and treat cardiovascular diseases.

Key Subjects in BSc-Cardiac Care Technology:

- ◆ Echocardiography
- ◆ Electrocardiography (ECG)
- ◆ Cardiac Catheterization & Angiography
- ◆ Basics of Cardiac Surgery
- ◆ Cardiac Monitoring in ICU/CCU
- ◆ Handling and Maintaining Cardiac Equipment



Key Career Paths

- ◆ Cardiac Technologist in Hospitals
- ◆ Echocardiography Technician
- ◆ ECG Technician
- ◆ Cath Lab Technician
- ◆ Cardiac Monitoring Specialist in ICU/CCU
- ◆ Work with Cardiac Rehabilitation Centers
- ◆ Medical Equipment Companies



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BSc-CRITICAL CARE TECHNOLOGY



What is BSc-Critical Care Technology?

The **Bachelor of Science in Critical Care Technology (BSc-Critical Care Technology)** is a specialized undergraduate degree focused on the care and management of critically ill patients. The program trains students to become skilled critical care technologists who work alongside doctors and nurses in Intensive Care Units (ICUs) to monitor and support patients with life-threatening conditions.

Key Subjects in BSc-Critical Care Technology:

- ◆ Critical Care Equipment & Instrumentation
- ◆ Mechanical Ventilation
- ◆ Patient Monitoring & Vitals
- ◆ Emergency Medical Procedures
- ◆ Critical Care Pharmacology



Key Career Paths

- ◆ Critical Care Technologist in ICUs
- ◆ Emergency Room Technician
- ◆ Respiratory Therapist
- ◆ Medical Equipment Specialist
- ◆ Work with Emergency & Trauma Centers
- ◆ Educator & Trainer in Critical Care Technology



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BSc-EMERGENCY MEDICAL SERVICES



What is BSc-Emergency Medical Services?

The **Bachelor of Science in Emergency Medical Services (BSc-EMS)** is a specialized undergraduate degree focused on providing critical pre-hospital care to patients in emergencies. The program prepares students to become professional emergency medical technicians and paramedics, skilled in responding to medical and trauma emergencies.

Key Subjects in BSc-Emergency Medical Services:

- ◆ Pre-Hospital Emergency Care
- ◆ Advanced Life Support (ALS)
- ◆ Trauma & Disaster Management
- ◆ Patient Assessment & Triage
- ◆ Ambulance Operations & Rescue Techniques



Key Career Paths


- ◆ Emergency Medical Technician (EMT)
- ◆ Paramedic
- ◆ Ambulance Officer
- ◆ Emergency Response Coordinator
- ◆ Disaster & Rescue Operations Specialist
- ◆ Hospital Emergency Department Technician
- ◆ EMS Educator & Trainer




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BSc-MEDICAL LAB TECHNOLOGY



What is BSc-Medical Lab Technology?

The **Bachelor of Science in Medical Lab Technology (BSc-MLT)** is a specialized undergraduate degree focused on performing laboratory tests and analyses to aid in the diagnosis and treatment of diseases. The program trains students to become skilled radiologic technologists who operate X-ray, CT, MRI, ultrasound, and other medical imaging equipment.

Key Subjects in BSc-Medical Imaging Technology:

- ◆ Clinical Biochemistry
- ◆ Hematology & Blood Banking
- ◆ Microbiology & Immunology
- ◆ Pathology & Histotechnology
- ◆ Laboratory Quality Control



Key Career Paths

- ◆ Medical Laboratory Technologist
- ◆ Clinical Biochemist
- ◆ Microbiologist
- ◆ Hematology Technician
- ◆ Pathology & Cytology Technician
- ◆ Blood Bank Technologist
- ◆ Work in Hospitals, Diagnostic Labs & Research Institutes



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BSc-NEUROSCIENCE



What is BSc-Neuroscience?

The **Bachelor of Science in Medical Lab Technology (BSC-MLT)** is a specialized undergraduate degree focused on the study of the nervous system, including the brain, spinal cord, and neural networks. The program equips students with knowledge in brain function, behavior, neurology, and cognitive science.

Key Subjects in BSc-Medical Imaging Technology:

- ◆ Neuroscience & Neuroanatomy
- ◆ Neurophysiology
- ◆ Neuropharmacology
- ◆ Cognitive Neuroscience
- ◆ Neurological Disorders & Diseases



Key Career Paths

- ◆ Medical Laboratory Technologist
- ◆ Clinical Biochemist
- ◆ Microbiologist
- ◆ Neurology Technician
- ◆ Pathology & Cytology Technician
- ◆ Brain Imaging, Specialist
- ◆ Work in Hospitals, Diagnostic Labs & Research Institutes



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BSc-NURSING



What is BSc-Neuroscience?

The **Bachelor of Science in Nursing (BSc-Nursing)** is a comprehensive four-year undergraduate degree focused on preparing students to become skilled and compassionate nurses. The program combines classroom learning with clinical training to equip students with the knowledge and practical skills needed to care for patients in various healthcare settings.

Key Subjects in BSc-Nursing:

- ◆ Anatomy & Physiology
- ◆ Nursing Fundamentals
- ◆ Medical-Surgical Nursing
- ◆ Pediatric & Obstetric Nursing
- ◆ Community Health Nursing
- ◆ Mental Health Nursing



Key Career Paths


- ◆ Registered Nurse in Hospitals, Clinics & Community Health Centers
- ◆ Pediatric Nurse
- ◆ Critical Care / ICU Nurse
- ◆ Obstetric & Maternity Nurse
- ◆ Community Health Nurse
- ◆ Nursing Education & Training
- ◆ Work with NGOs, Government Health Programs




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BSc-MEDICAL IMAGING TECHNOLOGY



What is BSc-Medical Imaging Technology?

The **Bachelor of Science in Medical Imaging Technology (BSc-MIT)** is a specialized undergraduate degree focused on the use of advanced imaging equipment to diagnose and treat medical conditions. The program trains students to become skilled radiologic technologists who operate X-ray, CT, MRI, ultrasound and other medical imaging equipment.

Key Subjects in BSc-Medical Imaging Technology:

- ◆ Radiographic Techniques
- ◆ Computed Tomography (CT)
- ◆ Magnetic Resonance Imaging (MRI)
- ◆ Ultrasound & Sonography
- ◆ Radiation Physics & Patient Safety



Key Career Paths

- ◆ Radiologic Technologist
- ◆ CT Scan Technologist
- ◆ MRI Technologist
- ◆ Emergency Responshy Technologist
- ◆ X-ray & Fluoroscopy Technologist
- ◆ Radiology Department Supervisor
- ◆ Medical Imaging Applications Specialist ◆ Work with Hospitals, Diagnostic Centers & Clinics



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BSc-RENAL DIALYSIS TECHNOLOGY



What is BSc-Renal Dialysis Technology?

The **Bachelor of Science in Renal Dialysis Technology (BSc-Renal Dialysis Technology)** is a specialized undergraduate degree focused on training students to assist in surgical operations. The program prepares students to work in operation theatres and assist surgeons, anaesthesiologists, and nurses during surgical procedures, ensure the operating room is fast, sterile, and well-equipped.

Key Subjects in BSc-Operation Theatre Technology:

- ◆ Dialysis Technology & Procedures
- ◆ Renal Anatomy & Physiology
- ◆ Dialysis Machines & Equipment Handling
- ◆ Infection Control & Aseptic Techniques
- ◆ Fluid & Electrolyte Balance
- ◆ Patient Care & Dietary Management



Key Career Paths


- ◆ Dialysis Technologist in Hospitals & Dialysis Centers
- ◆ Hemodialysis Technician
- ◆ Peritoneal Dialysis Technician
- ◆ Dialysis Unit Supervisor/Manager
- ◆ Renal Care Specialist in Transplant Units





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