Bachelor of Science in Health Information Management

Programme details:

The programme consists of core (required) and elective modules as follows. Some modules may have pre-requisites (i.e. may require the student to pass another module or set of modules first). Some modules may be co-requisite (i.e. such modules are required to be taken together). The number at the end of the module in parenthesis indicates the credit load of the module. 1 credit is equal to 10 hours of learning (guided, in-class and independent combined); therefore a 10-credit module requires on average 100 hours of learning from the student.

Core modules:

- C5-CE1-20: Computer and its Essential 1 (10)
- D6-LHP-23: Law & HIM Practice (10)
- D6-IAP-21: Introduction to Anatomy & Physiology (20)
- B5-BM1-20: Business Management 1 (10)
- D6-HET-21: Health Ethics (10)
- C6-CE2-20: Computer and its Essential 2 (10)
- B6-BM2-20: Business Management 2 (10)
- D6-IPP-21: Introduction to Pathology & Pharmacology (20)
- B5-PMK-20: Principles of Marketing (10)
- D6-AWS-20: Academic writing for STEM (10)
- D6-IMT-21: Introduction to Medical Terminology (10)
- D5-BLS-21: Basic Life support & Emergency care (10)
- D5-IEH-21: Introduction to E-Health (10)
- B6-OPM-20: Operations Management (10)
- D5-MDB-21: Medical Database 1(10)
- D5-IGH-23: Introduction to Global Health (10)
- D6-EPI-13: Epidemiology (10)
- D6-ITR-21: Introduction to Medical Transcription (10)
- D5-CHA-21: Computing in Health Administration (10)
- D7-BIO-23: Biostatistics (20)
- B6-PTM-21: Procurement & Tender Management (10)
- D7-DMI-23:Data Management &Information Governance (20)
- D6-PCM-23: Principles of Community Health (10)
- D7-HIS-21: Health Information Systems (20)
- D6-FHI-23: Fundamentals of Health Insurance (10)
- D7-DCO-13: Disease Coding (20)
- D7-RME-23: Research Methods (10)
- D7-HIR-21: Health Information Risk Management (10)
- B8-ENI-20: Entrepreneurship & Innovation (20)
- D7-RPP-23: Research Project Proposal (10)
- D7-PPR-21: Professional Practice in HIM (40)
- D7-RPO-23:Research Project (20)

Elective Modules:

- A5-IFA-20: Introduction to Financial Accounting (10)
- B6-FFM-20: Fundamental of Financial Management (10)
- D7-HEC-23: Health Economics (1
- B7-PRM-20: Project Management (10)
- B7-HRM-20: Human Resource Management (10)

Recommended full-time study path (4 years)

Semester 1
- C5-CE1-20,D6-LHP-23,D6-IAP-21,B5-BM1-20,D6-HET-21

Semester 2
- C6-CE2-20,B6-BM2-20,D6-IPP-21,B5-PMK-20, D6-AWS-20

Semester 3
- D5-BLS-21,D5-IEH-21,B6-OPM-20,D5-MDB21, D6-IMT - 21

Semester 4
- D5-IGH-23,D6-EPI-13 ,D6-ITR-21, D5-CHA-21 Select one (A5-IFA-20,B6-FFM-20)

Semester 5
- D7-BIO-23, B6-PTM-21, D7-DMI-23,D6-PCM-23

Semester 6
- D7-HIS-21,D6-FHI-23,D7-DCO-13,D7-RME-23

Semester 7
D7-HIR-21,B8-ENI-20,D7-RPP-23
Select two (D7-HEC-23, B7-PRM-20,B7-HRM-20

Semester 8
- D7-PPR-21,D7-RPO-23

Admissions Criteria

1) The typical entry requirement is BGCSE or other equivalent secondary school qualification with a minimum grade of 'D' in five subjects. In addition, applicants must have 10 points in English and Mathematics combined or 32 points in the top 5 subjects.

2) Certificate holders may be granted exemptions based on the relevance of the subjects.

3) Diploma or equivalent qualification in a related field.

4) Applicants that do not meet the above criteria but possess relevant industry experience will be considered through recognition of prior learning (RPL).

Bachelor of Science in Safety,Health & Environmental Management

Programme details:

Candidates must acquire a minimum of 504 credits modules to be awarded with a Bachelor of Science Degree in Safety, Health and Environmental Management. Candidates meeting the prescribed requirements will be awarded the qualification in accordance with the qualification composition rules and applicable policies. To be eligible for the award, candidates must have successfully completed all core and fundamental modules, as well as the chosen elective modules and passed examinations in accordance with regulations set by the faculty.

Core modules:

- D5-IEM-23: Introduction to Environmental Management (12)
- D5-CIS-23: Computing and Information Skills (12)
- D5-AWB-20: Academic Writing for Business (10)
- D5-MSH-23: Mathematics for OSH (12)
- D5-AIS-23: Advanced Integrated Science (12)
- D6-QUM-21: Quality Management (12)
- D6-OHS-21: Introduction to Occupational Health and Safety Management (12)
- D6-RSM-21: Risk Management (12)
- D6-OSH-21: Occupational Health and Safety Law I (12)
- D6-HIF-23: Health Informatics (12)
- D6-HIV-23: HIV and AIDS Management (12)
- D6-EPI-23: Epidemiology (12)
- D6-ERG-23: Ergonomics (12)
- D7-BST-21: Biostatistics (12)
- D6-EPM-21: Emergency Preparedness and Disaster Management (12)
- D7-ORB-23: Organizational Behavior (12)
- D7-0S2-21: Occupational Health and Safety Law II (12)
- D7-FTX-23: Fundamentals of Toxicology (12)
- D7-FMN-23: Fire Management (12)
- D7-EIA-23: Environmental Impact Assessment (12)
- D7-API-23: Accident Prevention and Investigations (12)
- D7-PCC-23: Principles of Climate Change (12)
- D7-GHD-23: Global Health Dynamics (12)
- D7-WMN-23: Waste Management (12)
- D7-OSM-23: Occupational Safety Management (12)
- D7-RSM-23: Research Methods (12)
- D7-SMN-23: Security Management (12)
- D7-PIH-23: Principles of Industrial Hygiene (12)
- D7-FAP-23: First Aid Principles and Procedures (12)
- D7-PCO-23: Principles of counselling (10)
- B8-ENI-20: Entrepreneurship & Innovation (20)
- D7-RP1-23: Research project 1 in OHS (Proposal writing) (12)
- D7-MOR-23: Managing occupational records (12)
- D8-SEN-23: Sustainable Environment (12)
- D7-RP2-23: Research Project 2 (Dissertation) (20)