

Bachelor of Science in Health Information Management

Programme Structure

Programme Name: B.Sc. Health Information Management

Duration: 4 Years (3 Years Academic + 1 Year Compulsory Rotatory Internship)

Year I – Basic & Foundation Sciences

Semester I

- Anatomy & Physiology (Basic Overview)
- Introduction to Healthcare Systems
- Basics of Computer Applications
- English / Communication Skills
- Environmental Science
- Medical Terminology

Semester II

- Pathology & Microbiology (Basic Concepts)
- Pharmacology (Basic Overview)
- Introduction to Health Information Management
- First Aid & Basic Healthcare Procedures
- Clinical Orientation / Practicals

Year II – Core Health Information Management

Semester III

- Medical Coding & Classification Systems (ICD, CPT, SNOMED)
- Health Data Management & Record Keeping
- Clinical Documentation & Reporting
- Healthcare Quality & Accreditation
- Clinical Practicals

Semester IV

- Health Information Technology & EHR Systems
- Healthcare Statistics & Data Analytics
- Healthcare Laws, Ethics & Compliance
- Research Methodology in HIM
- Clinical Practicals

Year III – Advanced Health Information Management

Semester V

- Advanced EHR Management & Data Security
- Health Information Governance & Risk Management
- Healthcare Financial & Insurance Documentation
- Research Methodology & Biostatistics

Semester VI

- Healthcare Quality Assurance & Performance Metrics
- Health Informatics & Telehealth
- Public Health & Community Data Management
- Healthcare Management & Leadership
- Clinical Practicals / Internship Preparation

Year IV – Compulsory Rotatory Internship (CRI)

Duration: 12 Months

Rotational Postings:

- Hospital Medical Records Department
- Health Data & Analytics Units
- Coding & Billing Departments
- EHR Implementation & IT Support
- Quality Assurance & Compliance Teams