

OFFICIAL PROSPECTUS EXPORT

NAKAMBALA UNIVERSITY

Programme Prospectus for Faculty of Environment and Green Economy

This booklet presents the current published programme information from the university system in a clean downloadable format for admissions, review, and sharing.

Scope: Faculty of Environment and Green Economy

Level: All Levels

Search: None

Programmes: 2

CURRENT VIEW

**Faculty of Environment and
Green Economy**

PROGRAMME COUNT

2

LEVEL FILTER

All Levels

GENERATED

09 Apr 2026, 22:01

Prospectus - Faculty of Environment and Green Economy

Programme listing prepared from currently published prospectus records.

2 programmes

Faculty of Environment and Green Economy

All Levels

Search: None

Faculty of Environment and Green Economy

Meeting the changing needs of the global in Environmental Innovation and Climate Change Management

2 programmes | Estimated fees: **ZMW 2,800**

Undergraduate Programmes (1)

BSC

Bachelor of Science in Informatics

DURATION	4	INTAKES	See admissions calendar
LEVEL	Undergraduate	ESTIMATED FEES	ZMW 2,800

OVERVIEW	A Bachelor of Science in Informatics is a multidisciplinary degree that sits at the intersection of people, information, and technology. While a Computer Science degree often focuses on how to build software and hardware, Informatics focuses on how people use that technology to solve real-world problems.
ENTRY	5 Credits or Better

Postgraduate Programmes (1)

MSC

Computer Forensics

DURATION	2	INTAKES	See admissions calendar
LEVEL	Postgraduate	ESTIMATED FEES	ZMW 2,800

<p>OVERVIEW</p>	<p>The MSc in Computer Forensics is an advanced, multi-disciplinary degree that combines high-level computer science, law, and criminal investigation. This programme is designed to equip students with the specialized techniques required to identify, preserve, analyze, and present digital evidence in a manner that is legally admissible.</p> <p>The "Digital Detective" Core</p> <p>As cybercrime becomes more sophisticated, the world needs experts who can look beyond the surface of a data breach. This programme focuses on the science of reconstruction—recovering "deleted" history and tracing the digital footprints of sophisticated actors.</p> <p>Curriculum Structure</p> <p>The programme typically consists of core technical modules, legal electives, and a final research thesis or industry project.</p> <p>Core Modules</p> <p>Advanced Digital Forensic Analysis: Mastering industry-standard tools (like EnCase, FTK, and Autopsy) to extract data from various file systems.</p> <p>Network Forensics & Intrusions: Tracking unauthorized access across enterprise networks and analyzing live traffic for evidence of a breach.</p> <p>Mobile & IoT Forensics: Specialized techniques for extracting data from smartphones, wearables, and "smart home" devices.</p> <p>Cyber Law & Expert Testimony: Understanding the legal framework for digital evidence and training to serve as an expert witness in a court of law.</p> <p>Incident Response & Malware Analysis: Learning how to contain a live "cyber-attack" and reverse-engineer malicious code to find its origin.</p>
<p>ENTRY</p>	<p>Bachelors Degree in any Computer Based Programmes</p>

Document note: This export reflects the programme records currently published in the system at the time of generation.