

Prospectus - Faculty of Environment and Green Economy

Generated from live programme records for admissions, publication, and prospectus packaging.

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 6,000**

Undergraduate Programmes (1)

BSC

Bachelor of Science in Informatics

DURATION	4	INTAKES	See calendar
ESTIMATED FEES	ZMW 6,000	LEVEL	Undergraduate
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 calendar
ESTIMATED FEES	ZMW 6,000	LEVEL	Postgraduate
OVERVIEW	<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>		

ENTRY

Bachelors Degree in any Computer Based Programmes

Automation note: this export reads directly from the live schools, programmes, intakes, and fee band tables. As new programmes are added and published in the university system, they can automatically appear in future prospectus exports without rebuilding the template.