Bachelor of Science in Biostatistics

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Program Description

A Bachelor of Science in Biostatistics is a degree that combines statistics and biology to study and solve health and medical problems. Students in this program learn how to design experiments, collect and analyze data, and interpret and communicate results using statistical methods and computer tools. They also take courses in biology, public health, and other related fields to understand the context and applications of their work. Graduates of this program are prepared for careers in biomedical research, pharmaceuticals, public health, and academia, where they can use their skills to advance science and improve health outcomes. A Bachelor of Science in Biostatistics is a degree that trains students to be effective and successful biostatisticians, with both quantitative skills and biological knowledge.

Entry Requirements:

Generic entrants are required to have Malawi school certificate of education (MSCE) with at least 6 credits including English. In addition, applicants must have a strong credit (1-3 points) in Mathematics.
Applicants with equivalent international qualifications are also eligible.

DURATION: 4 YEARS
CAMPUS: BUNDA COLLEGE

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Career Prospects:

Biostatistician
Clinical research coordinator
Data analyst
Epidemiologist
Health policy analyst
Medical writer
Public health analyst
Research scientist
Statistical programmer
researcher.

Make your ambitions a reality.

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a **University** with endless possibilities

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