

Admission Requirements for Graduate Programs for the Year 2026/2027

Program Details

College	Program	Degree
Computer and Systems Engineering	Cybersecurity Engineering	MSc

Application and Registration

Registration Type	Non-degree Registration	Submission for Expected Graduates
Part time/Full time	Not available	Available

Required Language Tests (any one of the following tests)

Test Name	Minimum Score
TOEFL iBT	80
IELTS Academic	6.0

Required Number

Total Seats Available	Maximum seats available for non-degree applicants
15	-

Admission Criteria

Criterion	Admission Test Passing Score
Minimum GPA 3.0	60%
GPA weight	
60%	
Admission Test weight	40%
40%	

Eligible Majors for Application

Computer science, computer engineering, software engineering, information technology, information systems, data sciences, artificial intelligence, and cybersecurity.

Other Requirements

Only applicants holding a Bachelor of Science or a Bachelor of Engineering degree will be considered.

Program Details

College	Program	Degree
Computer and Systems Engineering	Data Science and Artificial Intelligence	MSc

Application and Registration

Registration Type	Non-degree Registration	Submission for Expected Graduates
Part time/Full time	Not available	Available

Required Language Tests (any one of the following tests)

Test Name	Minimum Score
TOEFL iBT	80
IELTS Academic	6.0

Required Number

Total Seats Available	Maximum seats available for non-degree applicants
15	-

Admission Criteria

Criterion		Admission Test Passing Score
Minimum GPA 3.0		60%
GPA weight	Admission Test weight	
60%	40%	

Eligible Majors for Application

Computer science, computer engineering, software engineering, information technology, information systems, data sciences, artificial intelligence, and cybersecurity.

Other Requirements

Only applicants holding a Bachelor of Science or a Bachelor of Engineering degree will be considered.

Program Details

College	Program	Degree
Engineering and Energy	Energy Systems Engineering	MSc

Application and Registration

Registration Type	Non-degree Registration	Submission for Expected Graduates
Part time/Full time	Not available	Available

Required Language Tests (any one of the following tests)

Test Name	Minimum Score
TOEFL iBT	80
IELTS Academic	6.0

Required Number

Total Seats Available	Maximum seats available for non-degree applicants
15	-

Admission Criteria

Criterion		Admission Test Passing Score
Minimum GPA 3.0		60%
GPA weight	Admission Test weight	
60%	40%	

Eligible Majors for Application

Electrical Engineering, Mechanical Engineering, Energy Engineering, Mechatronics Engineering, Renewable Energy Engineering, Chemical Engineering, and Electronics Engineering.

Other Requirements

Only applicants holding a Bachelor of Science degree will be considered.

Program Details

College	Program	Degree
Engineering and Energy	Biomedical Engineering	MSc

Application and Registration

Registration Type	Non-degree Registration	Submission for Expected Graduates
Part time/Full time	Not available	Available

Required Language Tests (any one of the following tests)

Test Name	Minimum Score
TOEFL iBT	80
IELTS Academic	6.0

Required Number

Total Seats Available	Maximum seats available for non-degree applicants
15	-

Admission Criteria

Criterion		Admission Test Passing Score
Minimum GPA 3.0		60%
GPA weight	Admission Test weight	
60%	40%	

Eligible Majors for Application

Electrical Engineering, Mechanical Engineering, Mechatronics Engineering, Electronics Engineering, and Biomedical Engineering.

Other Requirements

Only applicants holding a Bachelor of Science degree will be considered.

Program Details

College	Program	Degree
Business and Entrepreneurship	FinTech and Risk Management	MSc

Application and Registration

Registration Type	Non-degree Registration	Submission for Expected Graduates
Part time/Full time	Not available	Available

Required Language Tests (any one of the following tests)

Test Name	Minimum Score
TOEFL iBT	80
IELTS Academic	6.0

Required Number

Total Seats Available	Maximum seats available for non-degree applicants
15	-

Admission Criteria

Criterion		Admission Test Passing Score
Minimum GPA 3.0		60%
GPA weight	Admission Test weight	
60%	40%	

Eligible Majors for Application

Mathematics/Statistics, Computer Science, Engineering, Data Science, Cybersecurity, Artificial Intelligence, Finance, Economics, Business Administration, Marketing, Accounting, Project Management.

Other Requirements

Skills such as programming with Python, R, Matlab or proficiency in the relevant tools and software such as Excel and Stata are highly valued.