Eligibility Criteria (For Admission Fall 2024)

	(1 01 Autilission 1 all 2024)
Ph.D. Programs	M.Phil. in relevant subject with at least 3.0 CGPA +UGAT
Agronomy, Plant Pathology	
Entomology Food Science &	
Technology, Horticulture	
Plant Breeding and Molecular	
Genetics, Soil & Environmental	
Science, Botany, Chemistry,	
Physics, Zoology, Mathematics,	
Management Sciences,	
Computer Sciences	
M.Sc.(Hons) Programs	B.Sc. (Hons.) Agriculture with relevant major with at least 2.5 CGPA + UGAT
Agronomy, Plant Pathology	
Entomology, Food Science &	
Technology, Horticulture	
Plant Breeding and Molecular	
Genetics, Soil & Environmental	
Science	
M.Phil. Programs	BS or Master in relevant subject with at least 2.5 CGPA +UGAT
Islamic Studies, Management	,
Sciences, Botany, Chemistry,	
Physics, Zoology, Mathematics,	
Computer Science	
MS. Pharmaceutical Sciences	Pharm-D with at least 2.5 CGPA +UGAT
M.Phil. Eastern Medicine	BEMS with at least 2.5 CGPA +UGAT
B.Sc. (Hons.) Agriculture	F.Sc. (Pre-Medical) /Pre-Engineering, Science General with at least 2nd division or
BS, Environmental Sciences BS,	equivalent 45% marks
Forestry	equitation 1570 marks
BS, Forensic Sciences	Pre-Medical/ Pre-Engineering /ICS/ FCS / I.Com/FSC Medical Technology DAE with at least
ba, i di ciisic acietices	2nd division or equivalent 45% marks in relevant subject
D.Co. (Hone) Human Mutaiti C.	•
B.Sc. (Hons.) Human Nutrition &	F.Sc. (Pre-Medical) with at least 2nd division or equivalent 45% marks
Dietetics (HND)	
, ,	Matric Science
(03 years)	
B.Sc. Electrical Engineering	F.Sc.(Pre-Engineering)/ICS/DAE in relevant field with at least 60% marks + STATE Entry
	Test
B.Sc. Biomedical Engineering	F.Sc. Pre-Medical/ Pre-Engineering/ICS DAE in relevant field with at least 50% marks+
Technology (NoC given by	Entry Test
National Technology Council)	
Diploma in Agriculture Science (03 years) B.Sc. Electrical Engineering B.Sc. Biomedical Engineering Technology (NoC given by	Test F.Sc. Pre-Medical/ Pre-Engineering/ICS DAE in relevant field with at least 50% marks+

B.Sc. Software Engineering Technology	F.Sc.(Pre-Engineering)/ Pree Medical ICS/DAE /FCS with at least 50% marks + Entry Test
Doctor of Pharmacy (Pharm-D)	F. Sc. Pre-Medical with at least 60% marks
Eastern Medicine (BEMS) Medical Lab Technology (MLT)	F.Sc. Pre-Medical with at least 2 nd division
DVM (05 Years)	F.Sc. Pre-Medical with at least 60% marks
Livestock Assistant Diploma (LAD) 02 Years	Matric Science
BS, English, BBA BS, Psychology, BS Sociology, BS, Islamic Studies, BS, Economics BS, Commerce, BS, Accounting & Finance BS, International Relations B.Ed. (Hons) Elementary. B.Ed. Secondary	F.A / F.Sc. with at least 2nd division or equivalent 45% marks
LLB	F.A / F.Sc. with at least 2nd division or equivalent 45% marks + LAT Test
B.Ed. 1.5 years	M.A/M.Sc. 16 year's education with at least 2nd division or equivalent 45% marks
B.Ed. 2.5 Years	B.A/ B.Sc. 14 year's education with at least 2nd division or equivalent 45% marks
BS, Biotechnology, BS, Microbiology, BS, Botany, BS, Zoology, BS, Bio Chemistry	F.Sc. Pre-Medical with at least 2nd division or equivalent 45% marks
BS, Data Science	F.Sc. (Pre-Medical) /Pre-Engineering/ FCS (Math+ Computer) with at least 50% marks+ Entry Test
Computer Science (Accredited by NCEAC)	F.Sc. (Pre-Medical) /Pre-Engineering/FCS (Math+ Computer) with at least 50% marks + Entry Test
Applied Geology	Pre-Medical/ Pre-Engineering /ICS/ FCS / DAE with at least 2nd division or equivalent 45% marks in relevant subject
BS, Software Engineering	F.Sc.(Pre-Medical)/Pre-Engineering/FCS (Math+ Computer) with at least 50% marks + Entry Test
BS, Physics, BS, Chemistry	F.Sc. with at least 2nd division or equivalent 45% marks in relevant subject
BS, Mathematics	F.Sc. Pre-Engineering/ICS with at least 2nd division or equivalent 45% marks