

## Qualification required for Admission to Courses

Department	Courses	Qualification required
<b>Commerce</b>	B.Com	A pass in higher secondary
	B.Com CA	
	B.Com PA	
	M.Com CA	B.Com Degree with any specialization
<b>Computer Science</b>	B.Sc.Computer Science	2/3 of seats are for the students who have studied Computer Science as a subject in +2
		1/3 of seats are for the students who have not studied computer science in +2 should have studied mathematics subjects in +2
	B.Sc.Information Technology	H.S.C. passed and wherever the students have not studied Mathematics, the necessary Mathematical Knowledge be imparted through Residential / Bridge course
	B.C.A	2/3 of seats are for the students who have studied Computer Science as a subject in +2
		1/3 of seats are for the students who have not studied computer science in +2 should have studied mathematics subject in +2
M.Sc.Computer Science	B.Sc. Computer Science / Computer Technology / Information Technology/ Software Systems /BCA, B.Sc. Applied Sciences (I.T/C.T)/ Software/ Computer Science and Application	
<b>Biochemistry</b>	B.Sc.Biochemistry	A Pass in HSc with Botany, Zoology, Biology, Chemistry / Chemistry as one of the subject
	M.Sc.Biochemistry	A pass in UG degree in Biochemistry/ Biotechnology/ Microbiology / Biomedical Science / Biomedical Instrumentation Science / Medical Lab Technology / Bio-informatics / Environmental Sciences / Clinical Lab Technology / Biochemistry (Nanotechnology) / Chemistry / Life Sciences / Botany / Zoology / Nutrition and dietetics.
<b>Management</b>	B.B.A.CA	A pass in HSC
<b>Microbiology</b>	B.Sc.Microbiology	A Pass in HSC with Botany / Zoology / Biology / Microbiology / Biochemistry.
	M.Sc.Microbiology	A Pass in B.Sc., Botany / Zoology / Biochemistry / Microbiology /Microbiology with Nanotechnology / Biotechnology / Clinical lab Technology / Biochemistry with Nanotechnology / Plant Biotechnology and Animal Biotechnology.
<b>English</b>	B.A. English Literature	A pass in HSC
<b>Mathematics</b>	B.Sc. Mathematics	HSC with Mathematics as one of the Subject