

ELIGIBILITY CONDITIONS

Candidates applying for admission to Postgraduate Degree Programmes must have obtained a minimum of 45% (40% in case of SC/ST and Category-I candidates) of marks in Cognate / Optional subjects put together from all the years of the examinations of the course. However, deviations, if any, are mentioned in the table below against specific programmes. SC, ST, Cat-I students shall be given 5% relaxation in eligibility marks.

In case a candidate has taken longer than the prescribed duration to pass the qualifying course, a deduction of 3% from the percentage of the aggregate of marks of Cognate / Optional subjects for every additional year shall be applied and the candidates must have obtained the minimum marks prescribed even after such deduction, to become eligible for admission.

Entrance Examination is compulsory for all postgraduate degree programmes for all candidates except foreign nationals with foreign degree.

Sl. No.	Subject	Eligibility
1	M.Sc. in Physics	B.Sc. with Physics and Mathematics as Major / Optional subjects or B.Sc.Ed. Degree of Regional Institute of Education with Physics as a special subject.
2	M.Sc. in Chemistry	B.Sc. with Chemistry as one of the Major / Optional subject provided the candidate has studied Mathematics as one of the optional subject in the Two Year P.U.C. or equivalent.
3	M.Sc. in Mathematics	B.Sc. with Mathematics as Major / Optional subject. OR B.Sc.Ed. Degree of Regional Institute of Education with Mathematics as a special subject.
4	M.Sc. in Computer Science	The candidates who have passed B.Sc. with Computer Science / Computer Applications / Computer Maintenance / Electronics as an optional OR BCA. Candidates should have studied Mathematics as a major or minor subject in their BCA / B.Sc. degree OR A Degree in B.Sc (IT) from recognized regular University or Open University) even without Mathematics in their Two-Year PU or Diploma (in Electronics. Computer Science and Information Technology) are permitted, if they have SSLC level Mathematics.
5	M.Sc. in Biochemistry	B.Sc. with Biochemistry/Chemistry as a Major / Optional subject.
6	M.Sc. in Bio-Technology	Candidates with Bachelors degree in Science including Agriculture, Pharmacy, Chemical Engineering, Medicine, Veterinary, Dairy, Fisheries, Horticulture, Forestry from any

		University recognized by UGC/ICAR/AICTE/Medical Council with an aggregate minimum of 55% marks.
7	M.A. in Kannada	B.A./B.Sc./B.A. Performing Arts, with Kannada as Major/Optional subject OR Degree with Post-Pre-University Diploma in Kannada OR Pandit Examination of Karnataka Government OR B.Ed. Degree with S.S.L.C. and Vidwat Examination of the University of Madras.
8	M.A. in English	B.A. with English as a major or optional subject OR B.A.Ed. (Regional Institute of Education) OR Degree with Postgraduate Diploma in English of the University of Mysore OR B.A./B.Sc., B.A. Performing Arts with not less than 50% marks in English Language or English Minor.
9	MSW	B.S.W., B.A./B.Sc./B.Com./B.B.M./B.C.A./L.L.B. of this University or of any other University recognized as equivalent thereto.
10	M.Com.	B.Com./B.B.M. of this University or any other University considered as equivalent thereto.