

## ELIGIBILITY FOR THE FOLLOWING P.G. COURSES:

- M.Sc. Microbiology** : Candidates who qualify B.Sc. with Bioscience/Botany/Biochemistry/Zoology/Microbiology/ Biotechnology with good academic record with at least 50% marks at degree level.
- M.Sc. Biotechnology** : Graduates with minimum 50% marks having any of the following subjects-Botany/Zoology/Bio-science/Biochemistry/Biotechnology / Microbiology/Industrial Microbiology at B.Sc. level.
- Students of **M.Sc. III Semester Microbiology and Biotechnology** are informed to reserve your place, in reputed National/State institution, College will only allow to conduct dissertation work in serious cases and separate fee will be charged
- M.Sc. Chemistry** : B.Sc. with Chemistry as one paper and has minimum 50% marks are eligible to apply.
- M. Sc. Mathematics** : B.Sc. with Mathematics one paper and has minimum 50% marks are eligible to apply.
- M. Sc. Botany** : B.Sc. with Botany one paper and has minimum 50% marks are eligible to apply.
- M. Sc. Zoology** : B.Sc. with Zoology one paper and has minimum 50% marks are eligible to apply.
- M. A. Psychology** : Required marks for admission to this course would be 50% and above. Graduates of B.A. with Psychology as a subject, B.Sc. & B.Sc. (H.Sc.) can take admission to this course. Selection will be on the basis of merit.
- M. A. Economics** : Graduates with minimum 50% marks having Economics as a subject at B.A. Level.
- M. A. English** : Graduates from any discipline having minimum 50% marks are eligible to apply.
- M. A. Hindi** : Required marks for admission to this course would be 50% and above. Graduates having Hindi Literature as a subject at B.A. level will be given preference.
- M.S.W.** : Graduates from any discipline with minimum 50% marks at degree level.
- M.Com.** : Candidates who qualify B.Com. with good academic record with at least 50% marks at degree level.
- M. A. Geography** : Graduates with minimum 50% marks having geography as a subject at B. A. Level.

**Selection will be on merit basis.**