

B.Sc.

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GMIU

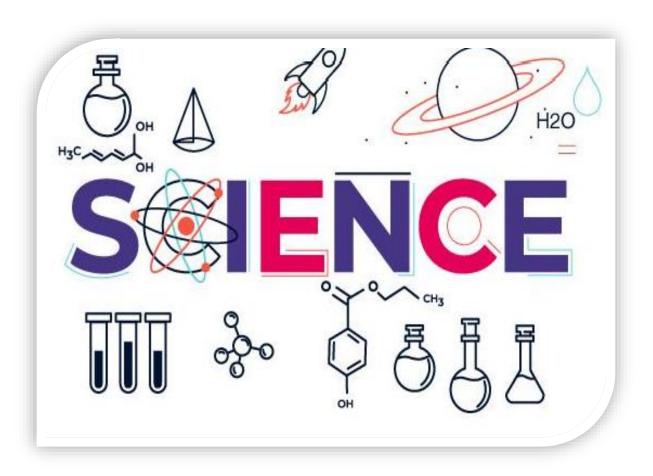
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Why Choose Science field?

• The Science Programme caters to students who wish to get a basic understanding of subjects as well as individuals who want to pursue detailed research.



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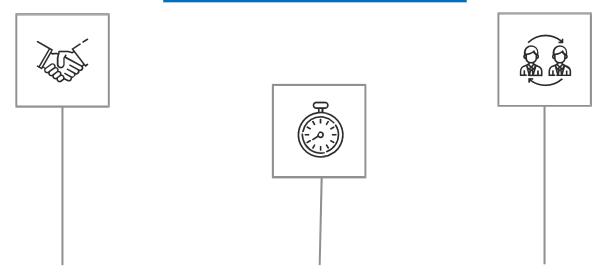
If you aren't serious about any specific subject but want to study about science take science with pass in phy, maths and chem. The advantage you get are as follows,

- If you need advantages in terms of financial aids the **B. Sc courses have fees much less** than the engineering and medical courses in the country.
- Most of the govt. jobs require only graduation. Hence, it provides you
 opportunities to follow your interest as well as prepare for the govt jobs
 exams (SBI PO, IBPS, JRF, CDS, AFCAT etc).

 If you want to build your career in globally we suggest go for 4th year course – mean Research oriented study.

Eligibility Criteria (B.Sc.):

ELIGIBLITY



✓ A candidate passed in the higher secondary examination (10+2) or appearing in Higher Secondary examination in the current academic year with Physics, Chemistry and Mathematics or Biology as major subjects in science stream from recognized board. A and B both Groups are Eligible for Admission in B.Sc. based on Subjects requirement

Bachelor of Science (B.Sc.):

- B.Sc. Chemistry
- B.Sc Chemistry Hon. In Industrial Chemistry
- B.Sc. Chemistry Hon. In Forensic Science
- B.Sc. Zoology
- B.Sc. Botany
- B.Sc. Physics
- B.Sc. Geology
- B.Sc Microbiology
- B.Sc. Chemistry Hon. In Biochemistry
- B.Sc. Micro. Hon. In Food Technology
- B.Sc. Micro. Hon. In Medical Technology
- B.Sc. Math's
- B.Sc. Physics Hon. In Radiotherapy
- BSc IT



Bachelor of Science (B.Sc.):

- B.Sc in Micro Hon Genetics
- B.Sc Hon. in Embryology
- B.Sc Physics Hon In Radiotherapy
- B.Sc In Micro Hon. In Forensic Science



Significance of B.Sc.

- Multi and interdisciplinary science careers option
- Salary Benefits (Compared to other streams)
- Further Education
- increases the theoretical and practical knowledge of a student which also helps them explore research opportunities.
- For B.Sc. IT/Computer science Enhance Problem solving skill
- Significant for Teaching job



Scope of B.Sc.:

- Research Scientist
- Clinical Research Specialist
- Lab Technician
- Teaching Jobs
- Biotechnologist
- Science Consultant
- Lab Assistant & Chemist
- Biochemist
- Computer Programmers (BSc IT/Computer Science)
- Software Developer (BSc IT/Computer Science)

