Programme Outcome of Mathematics Honours (CBCS)

1. Bachelor's degree in mathematics is the culmination of in-depth knowledge of algebra, calculus, geometry, differential equations and several other branches of mathematics.This also leads to study of related areas like computer science and statistics.
2. The skills and knowledge gained has intrinsic beauty and this can be utilised in modelling and solving real life problems.
3. Students completing this programme will be able to present mathematics clearly and precisely, make vague ideas precise by formulating them in the language of mathematics, describe mathematical ideas from multiple perspectives and explain fundamental concepts of mathematics to non-mathematicians.
4. After completing this program students will also be able to join teaching professions in primary and secondary schools. This programme will also help students to enhance their employability for government jobs, jobs in banking, insurance and investment sectors, data analyst jobs in various other public and private enterprises.
5. Completion of this program will also help students to go for higher studies. Syllabus of this programme covers a large part of so many Examinations like NET SET.Thus this program helps learners in building a solid foundation for higher studies in mathematics.