

**\*MATHEMATICS PROGRAM OUTCOMES\***

- 1) Student is equipped with mathematical modelling ability ,problem solving skills ,creative talent and power of communication necessary for various kinds of employment.
- 2) Scientific temper will be developed in students.
- 3) Students will possess basic subject knowledge required for higher studies professional and applied courses like management ,studies, law etc.
- 4) Students will be aware of and able to develop solution oriented approach towards various social and environmental issues.
- 5) Student will become employable they will be eligible for career opportunities in industry, or will be able to optain for enterenship.
- 6) Enable students to develop a positive attitude towards mathematics as an interesting and valuable subject for study.
- 7) Bachelor degree in mathematics lead to study of related areas like computer science, financial mathematics, statistics and many more this program helps learner for higher studies in mathematics.
- 8) Students undergoing this program learn to logically questions assertions, to recognise pattern and to distinguish between essential and irrelevant aspect of problems.
- 9) Completion of this program will also enable the learners to join teaching profession in primary and secondary schools.
- 10) It will also help students to enhance their employability for government jobs ,jobs in banking, insurance and investment sectors data analytics jobs and jobs in various other public and private enterprises.