

PROGRAMME SPECIFIC OUTCOMES (PSOs)

- PSO1:** Demonstrate the ability to conduct research independently and pursue higher studies towards Research in Mathematics and computing.
- PSO2:** Carry out applications of Mathematics in the field of Network Analysis, Optimization techniques and other related fields.
- PSO3:** Demonstrate competence in using mathematical and computational skills to model, formulate and solve real life applications.
- PSO4:** Ability to acquire knowledge and skills through self learning that helps in personal and skill development suitable for changing demands of work place.
- PSO5:** Enable students to develop a range of common skills which in turn will be helpful in wage employment, self employment and entrepreneurship.
- PSO6:** Acquire deep knowledge of different mathematical disciplines so that they can qualify Competitive Examination.