



Department of Mathematics




Department of mathematics has well qualified and eminent faculty members who creates interest in learning mathematics among the students in happy environment. Mathematics department has introduced the measures to achieve a paradigm shift from a teacher – centric to learner – centric education.

Mathematics subject is common among all the courses offered in the college. Mathematics is the queen of all sciences. Mathematics is among the most fascinating of all intellectual disciplines, the purest of all art forms, and the most challenging of games. The study of mathematics is not only exciting, but also important. Mathematicians have an opportunity to make a lasting contribution to society by helping to solve problems in such diverse fields as Medicine, Management, Economics, Government, Computer Science, Physics, Psychology, Engineering, Stock markets, biology, chemistry, biotechnology, bioinformatics etc.,

“Mathematics reveals its secrets only to those who approach it with pure love for its own beauty”

Staff Particulars

Sno	Name of the Faculty	Qualification	Area of Interest	Photo
1	P.Kavitha,HOD	M.Sc,B.Ed	Number Theory	
2	P.Usha Rani	MSc,B.Ed,M.Phil(PhD)	Linear Algebra	

3	Dr.Prapoorna	M.Sc,PhD	Alebra, Analysis, Differential Equations, Number Theory	
4	V.Kousalya	MSc,B.Ed	Abstract Algebra, Differential Equations	
5	M.Karishma	M.Sc(Mathematics)	Differential Equations, Number Theory	

Employment Opportunities in Mathematics

Mathematics graduates, especially those with a background in Statistics and Applied Mathematics, are in a position to benefit from an expanding employment market.

Employment Opportunities are available in a wide range of areas depending upon your areas of specialization. These include: Banking, Industrial Research, Operations Research-Risk Analysis, Statistics, Bio-Informatics- Insurance, Actuarial Science and Teaching.