

**Faculty of Engineering & Technology**  
**Programme outcomes - (M.Tech & Ph.D)**

**PO-1:**

Students/scholars will have fundamental technical knowledge and develop analytical skills required for solving engineering problems at large.

**PO-2:**

Students/scholars will have ability to focus on practical skills and will be capable of using software and developing program related to core and applied areas of their discipline to expand their knowledge horizon beyond books and to equip them with experimental and industrial practices.

**PO-3:**

Students/Scholars will have team building, team working and leadership skills with high regard for ethical values and social responsibilities.

**PO-4:**

Students/Scholars will be able to create and develop innovations in various aspects of engineering.

**PO-5:**

Students/Scholars will have strong fundamentals and problem solving skills to analyze, design and develop economically feasible solutions for technical and social problems. Ability to test and analyze the quality of various subsystems and to integrate them in order to evolve a larger system

**PO-6:**

Students/Scholars will be aware of recent research trends, higher education and entrepreneurial opportunities, and will work ethically towards society.