DEPARTMENT OF COMPUTER APPLICATIONS AND TECHNOLOGY

PROGRAMME OUTCOMES (PO) FOR MCA

After the completion of programme the students are able to

PO1. Choose modern computing tools, skills and techniques necessary for innovative software solutions

PO2. Relate practical skills to provide solutions to industry, society and business.

PO3. Enumerate the creative ideas with the emerging technologies in real time applications.

PO4. Interpret complex business scenarios and contemporary issues in emerging technologies.

PO5. Classify the computing systems through quantitative and qualitative technique.

PO6. Associate techniques necessary for innovative software solutions.

PROGRAMME SPECIFIC OUTCOMES (PSO) FOR MCA

After the completion of programme the students are able to

PSO1. Enumerate technical skills in computer application fields

PSO2. Relate the innovative ideas in required real-time applications.

PSO3. Integrate multi-disciplinary creativity in a modernized organization.

PROGRAMME OUTCOMES FOR CST

After the completion of programme the students are able to

PO1. Relate complex computing problems using computer science fundamentals and application domains.

PO2. Recalls the principles of domain knowledge for computing models.

PO3. Choose modern computing tools, skills, and techniques necessary for innovative software solutions.

PO4. Substitute complex business scenarios and contemporary issues in emerging technologies.

PO5. Design projects with programming in multidisciplinary domains.

PO6. Enumerate the creative notion with the emerging technologies in real time applications.

PROGRAMME SPECIFIC OUTCOMES (PSO) FOR CST

After the completion of programme the students are able to

PSO1. Relate creative ideas to transform software programs for the advanced technologies.

PSO2. Interpret applications for embryonic real time environment.

PSO3. Define solutions for emerging challenges in the computation domain.

PROGRAMME OUTCOMES FOR BCA

After the completion of programme the students are able to

PO1. Design solutions for complex problems.

PO2. Choose suitable algorithm to solve computation tasks.

PO3. Interpret the structure and development methodologies of software systems.

PO4. Relate business scenarios and contemporary issues in emerging technologies.

PO5. Connect the modern computing tools, skills and techniques necessary for innovative software solutions

PO6. Relate the contemporary computing tools, methodologies, and talents required for creative software solutions

PROGRAMME SPECIFIC OUTCOMES (PSO) FOR BCA

After the completion of programme the students are able to

PSO1. Extend the information of computing skills in various domains.

PSO2. Discover technical competence in computer application areas.

PSO3. Examine information for innovation, variation, modernization, and research to satisfy global needs.