

DEPARTMENT OF COMPUTER SCIENCE

1. Department Vision Statement	
Stmnt - 1	Always strive to be the frontiers in learning and inculcating the technical skills and knowledge to excel in all possible dimensions.
Stmnt - 2	Energizing the art of learning to explore beyond professional assignments through research.
Stmnt - 3	Contribute to the growth of the nation and society by applying acquired knowledge in technical, computing and managerial skills.

2. Department Mission Statement	
Stmnt - 1	To provide a great platform to learn and practice technologies to meet the growing demands in the industries
Stmnt - 2	To be distinguished as an renowned department for learning, experimenting and continuing research
Stmnt - 3	Encouraging the students to understand the best of practices and standards of software and apply the same while developing applications that benefits the society
Stmnt - 4	To make the learners recognize the need for engaging themselves in continuing professional development
Stmnt - 5	Promoting students to integrate technical ability and IT-based solutions into appropriate user environments

3. Program Education Objectives (PEO)	
PEO - 1	Proficiency: Understanding the principles of computing, mathematics, and basic sciences and apply the same to the development of applications across various disciplines of study and utility
PEO - 2	Analytical Ability: Developing skillfulness to identify and analyze user needs and take them into account in the selection, creation, evaluation, and administration of computer-based systems
PEO - 3	Continuous learning: Helps and supports to use current techniques, skills, and tools necessary for computing practices and imbibe the art of adaptive learning towards the technologies to come
PEO - 4	Demonstration Skill: An ability to communicate effectively with a range of audiences
PEO - 5	Social Connect: An understanding of professional, ethical, legal, security and social issues, responsibilities

4. Consistency of PEO's with Mission of the Department					
	Mission Stmt. - 1	Mission Stmt. - 2	Mission Stmt. - 3	Mission Stmt. - 4	Mission Stmt. - 5
PEO - 1	H	H	M	H	M
PEO - 2	H	M	H	H	H
PEO - 3	M	H	M	H	H
PEO - 4	H	H	H	L	M
PEO - 5	L	H	M	H	H

H – High Correlation, M – Medium Correlation, L – Low Correlation