Department of Computer Science and Engineering

NEWSLETTER

TECHIES CHRONICLE

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Editorial Message

The Geethanjali Institute of Science and Technology is one of the leading engineering colleges, helping students to reshape their future to become a valuable asset for the nation. We are committed to academic excellence in the fields of Computer Science and Engineering, leading to develop students through academia and industry linkages. Computer Science is an exciting, fast-moving, and diverse field at developing new scientific methods and applications to automate complex tasks. It is the application of engineering to analyze, design and built software solutions to solve the societal problems. It offers lucrative career and an opportunity to build a better world.

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Geethanjali Institute Of Science And Technology
(Approved by AICTE, New Delhi & Affiliated to JNTU, Anantapur)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
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VISION

To evolve as a leading computer science and engineering centre producing competent technocrats to meet the demands of ever-changing industry and society.

MISSION

DM1 : Imparting quality education through innovative teaching learning processes

DM2: Motivating students to upgrade their technical expertise by promoting learner centric activities.

DM3: Inculcating ethical values and interpersonal skills in the learners.

DM4: upgrading knowledge in cutting edge technologies keeping pace with industrial standards.

PROGRAM SPECIFIC OUTCOMES(PSOs)

PSO 1: Apply the expertise in adaptive algorithms to develop quality software applications.

PSO 2: Get employed or become an entrepreneur through their capabilities in basic and advanced technologies.

PROGRAM EDUCATIONAL OBJECTIVES(PEOs)

PEO 1: Outperform   in professional career or higher learning by upgrading skills
in Computer Science and Engineering stream.

PEO 2: Provide computing solutions for complex problems to meet industry demands and societal needs.

PEO 3: Offer ethical, socially sensitive solutions as professionals and as entrepreneurs in Computer Science and other engineering disciplines.

PEO 4: Leverage new computing technologies by engaging themselves in perpetual learning.