

Department Vision and Mission

Vision:

To become a premier department of learning in Computer Science and Engineering that empowers its students to be self-motivated, ethical, responsible, and competent Professionals.

Mission:

- Continually improve the teaching-learning and associated processes to enable the students gain sound knowledge of the theoretical concepts of Computer Science and Engineering as well as its applications.
- Provide comprehensive learning experiences that educate and motivate the students to acquire excellent technical skills, strong ethical values, life-long learning abilities and social consciousness.
- Strengthen industry institute interactions to enable the students work on realistic problems and expose them to practical issues in the industry.

Faculty Achievements

- Mrs. M.Soumya participated TEQIP III sponsored faculty development program on **“Aspirations Development Programme for**

Self-Professional Empowerment” at JNTU Anantapur from 27-11-2018 to 1-12-2018.

- Mr.Y.Ramesh participated in the short-term course on **“IOT and Security “**organized by Department of Computer Applications, National Institute of Technology, Tiruchirappalli, from 3-12-2018 to 07-12-2018.
- Mr. R.Sandeep Kumar participated one-week workshop on **“NBA/NACC Accreditation Process for Technical Institutions”** under share and mentor institutions (Margadarshana) Scheme sponsored by AICTE from 10-12-2018 to 14-12-2018, organized at M.S. Ramaiah Institute of Technology, Bangalore.
- Following faculty members are participated Faculty Development Programme on **“Computer Vision and Image Processing”** Sponsored by Electronics & ICT Academy, National Institute of Technology, Warangal, from 10-12-2018 to 15-12-2018.

Faculty Name	Course Name	Place
B.Lakshmi Narayana Reddy	Computer Vision &Image Processing	SRIT
P.Veera Prakash	Computer Vision& Image Processing	SRIT

L.Suman	Computer Vision &Image Processing	SRIT
S.L Sailaja	Computer Vision &Image Processing	SRIT
M.Soumya	Computer Vision &Image Processing	SRIT
K.Hemalatha	Computer Vision &Image Processing	SRIT
B.Sujana	Computer Vision &Image Processing	SRIT

Following students got placed in Mphasis drive.

HT. No.	Student Name	Company Name
154G1A0532	T.Hima Bindu	Mphasis
154G1A0517	B.Chandana	Mphasis
154G1A0597	K.Tanujkumar Reddy	Mphasis

Events:

3rd International Conference on Emerging trends in Electrical Communication and Information Technologies (ICECIT-2018).

“If imagination holds wings and dreams come true; man will soar high in the sky”. The wonders of

future technology will bewilder mankind. Keeping in the view the proliferating inventions in the technological field, SRIT has conducted from 20-12-2018 to 22-12-2018 at SRIT, Ananthapuramu.



Figure 1: Souvenir Released (left to right) Mr. K. Jagan Mohan Reddy CEO, SRIT, Mr. A. Samba Siva Reddy, Founder Secretary of SRIT, Prof. S. Srinivas Kumar Vice-Chancellor, JNTUA, Ananthapuramu, Prof. L.M Patnaik, Honorary Professor in National Institute of Advanced Studies, IISc, Bangalore, Dr. K. Ganesh Babu, Retd. Professor, Department of Ocean Engineering, IIT Madras, Chennai, Mr. T. Hitendra Sarma, Principal, SRIT.



Figure 2: Dr. Susana Munoz Hernandez, Technical University, Madrid, Spain. Presenting keynote on "Fuzzy Logic".



Figure 3: Mr. Krishna Sastry Pendyala, Executive Director, PwC India. Presenting keynote on "Cyber Security incidents".

Editorial Board

- Chief Editor : Dr. B. Lakshmi Narayana Reddy
- Co-Editor : Ms. B. Sujana
- Reviewed by : Mr. R. Sandeep Kumar
- Coordinators : Teaching & Non -

Teaching staff,
Dept. of CSE.

Student Members:

1. Ms. P. Vyshnavi (IV CSE)
2. Mr. M. Dileep (IV CSE)
3. Mr. Arbaaz Dilkush Mohammad (III CSE)
4. Ms. N. Ramya Sai (III CSE)
5. Ms. D. Siri (II CSE)
6. Ms. T. Likhitha (II CSE)



SRINIVASA RAMANUJAN INSTITUTE OF TECHNOLOGY
(Approved by AICTE & Affiliated to JNTUA)
Rotarypuram Village, B K Samudram Mandal, Anantapur. Contact: 08554-257233, E-mail: info.srit@gmail.com



AROHAN

Monthly News Letter



Department of Computer Science & Engineering



