



Department of Computer Science and Engineering

VISION

To achieve academic excellence in creating globally competent professionals and ethically strong global workforce in the field of Computer Science & Engineering, facilitating research activities, catering to the ever changing industrial demands and societal needs.

MISSION

MI: Creating excellence in Computer Science & Engineering through academic professionalism for the changing needs of the society.

M2: Establishing centre of excellence for research and for technical development in the area of Computer Science & Engineering.

M3: Developing communication skill, team work and leadership qualities for continuing education among the students, through project based and team based learning.

M4: Inculcating ethics and human values for sustainable societal growth and environmental protection.

M5: Empowering students for employability, aspiring higher studies and to become entrepreneur.

PROGRAM EDUCATIONAL OBJECTIVES

PEO 1. Apply computer science theory blended with mathematics and engineering to model computing systems.

PEO 2. Nurture strong understanding in logical, computing and analytical reasoning among students coupled with problem solving attitude that prepares them to productively engage in research and higher learning.

PEO 3. Communicate effectively with team members, engage in applying technologies and lead teams in industry.

PEO 4. Engage in lifelong learning, career enhancement and adapt to changing professional and societal needs.

Webinars and Workshops

Foss club of CSE conducted a one day workshop on :Introduction to Google Colab for Python programming” on 12th October 2021.The sessions were addressed by Ms. Litty Koshy, Assistant professor, CSE and Ms. Asha S, Assistant professor, CSE.

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Free and Open Source Software (FOSS) Club presents

One Day Workshop on
Topic- Introduction to Google Colab for Python Programming

Resource Speakers


Ms. Asha S
Assistant Professor
SSET


Ms. Litty Koshy
Assistant Professor
SSET

Date:- October 12, 2021
Time:- 9:30a.m - 3:30p.m

<https://meet.google.com/cxrh-cpf>

 **SSET** SCMS School of Engineering and Technology
Campus: Vidya Nagar, Karachikkal, Ernakulam - 683376 Kerala
Website: www.scmgroup.org/india Tel: 0484 282296 / 0484 241033

Accredited by  

Competitions

ACM student chapter is organizing a Doodle art competition whose entries will be received until September 4th ,2021

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACM STUDENT CHAPTER

Doodle ART

COMPUTER SCIENCE BEYOND CODING

DOODLE ART COMPETITION

ENTRIES WILL BE RECEIVED UPTO
04.09.2021

1ST PRIZE ₹1000
2ND PRIZE ₹500

COORDINATORS
ASWIN - 9436610501
SOUTHAN - 9497652286

SUBMIT YOUR ENTRIES
<https://bit.ly/9sAqPs>

 **SSET** SCMS SCHOOL OF ENGINEERING & TECHNOLOGY
Campus : Vidya Nagar, Karachikkal, Ernakulam - 683376
Website: www.scmgroup.org/india Tel: 0484 282296 / 241033

Accredited by   