VISION

To impart technical education of the highest standards, producing competent and confident engineers with an ability to use computer science knowledge to solve societal problems.

MISSION

➢ To make the learning process exciting, stimulating and interesting.
➢ To impart adequate fundamental knowledge and soft skills to students.
➢ To expose students to advanced computer technologies in order to excel in engineering practices by bringing out the creativity in students.
➢ To develop economically feasible and socially acceptable software.

PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

The Program Educational Objectives of undergraduate program in Computer Science & Engineering are to prepare graduates who will:

PEO-1: Achieve recognition through demonstration of technical competence for successful execution of software projects to meet customer business objectives.

PEO-2: Practice life-long learning by pursuing professional certifications, higher education or research in the emerging areas of information processing and intelligent systems at a global level.

PEO-3: Contribute to society by understanding the impact of computing using a multidisciplinary and ethical approach.

PROGRAM SPECIFIC OUTCOMES (PSOs)

PSO-1: Demonstrate competence to build effective solutions for computational real-world problems using software and hardware across multi-disciplinary domains.

PSO-2: Adapt to current computing trends for meeting the industrial and societal needs through a holistic professional development leading to pioneering careers or entrepreneurship

MATURI VENKATA SUBBA RAO ENGINEERING COLLEGE
TECHNOLOGY TRAVERSES TERRESTRA
ESTD : 1981
HYDERABAD

Spandana

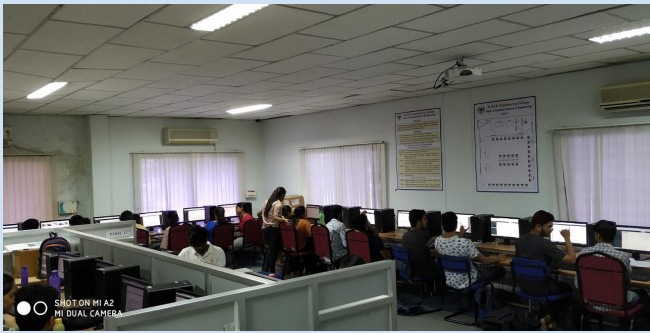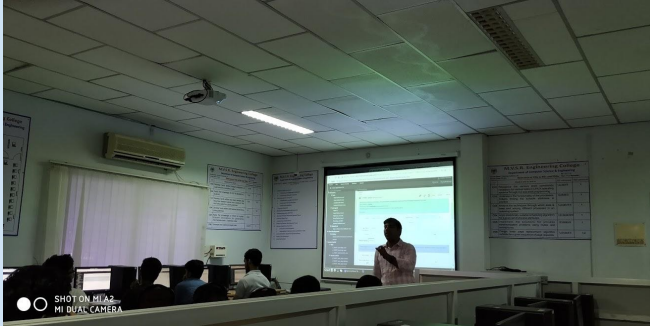Academic Year 2019 - 2020

Newsletter

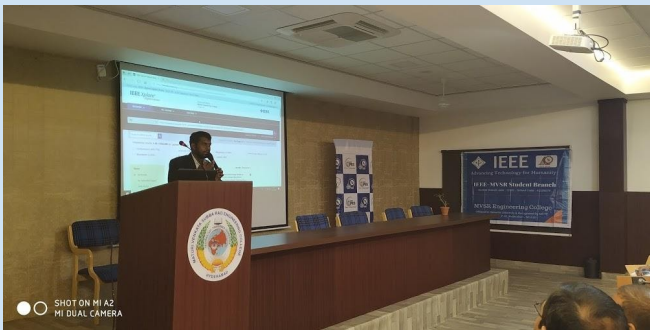# Department of
Computer Science
& Engineering

MVSR Engineering College
(Sponsored by Matrusri Education Society, Estd. 1980)
Affiliated to Osmania University, Recognized by AICTE
Nadergul, Hyderabad – 501510

27-06-2019: TASK ServiceNow Academic Alliance Training Program for BE(CSE/IT) students coordinated by V.Sridhar, Asst.Prof., CSE, MVSREC

10-07-2019: Talk on "Exploring and Understanding IEEE Journals" by Mr. M. S. Srinivasa, Training Manager of South states (Karnataka & Telangana) from EBSCO Information Services India Pvt Ltd (IEEE official training partner in India).

Dr. D. Hari Krishna sir felicitating the speaker

02-08-2019: Prof. S Ramachandram (Former Vice Chancellor-OU) addressing @ ACM Student Chapter Inauguration

03-08-2019: Expert lecture on agile software development by Dr. Salman Moiz, HCU

03-08-2019: MVSR-NRSC Hackathon 2019 - Organized by IIIC & Placement Cell @ CSED (Tech. Sponsor: CSI-MVSR) for 3rd Year CSE/IT ONLY based on 3-Tier Architecture of the Web (Front-end, Back-end & DataBase)

Top performers along with faculty coordinators

05-08-2019: CSI-MVSR Student Chapter's Student Body Elections 2019

Student votes being counted by faculty

05-08-2019: Fresher Orientation Program

09-08-2019: CSED, MVSR @ Cognizant Master Code Grand Finale

Hemish, Vamshi, Sai Teja receiving their certificates from a Cognizant delegate

14-08-2019: Akhand Bharath at CSED, MVSREC

Physical art for picturization of Akhand Bharath by students

17 to 18-08-2019: A 2 day workshop on "Research Articles Writing & Publications" by Dr. B. YEGNANARAYANA Professor IIIT - Hyderabad.

28-08-2019: MVSREC student team secured 3rd place out of 36 teams in Servicenow Hackathon

11-9-2019: Universal brotherhood day rally

16-09-2019: Revival of the computer science students association

Chief Guest Srinivas Chamarthy's keynote address during Revival of the computer science students association

24-09-2019: Panel discussion on open source in education by MVSR Libre

25 to 30-09-2019: Deep learning workshop (Part-1)

Guest lecture by Mrs. TILOTTAMA from HCU on deep learning workshop part 1 on day 3

24 to 25-10-2019: A Two Day workshop on Statistical Foundation for Data Science In collaboration with IEEE MVSREC

This Academic Year CSI-MVSREC- Student Branch has bagged eight prestigious National awards.

1. Best Accredited Student Branch Award
2. Highest Committed Student Branch Activist Award (5 Students)
    a. Mr Sri Harshith Rao-IV/IV-CSED
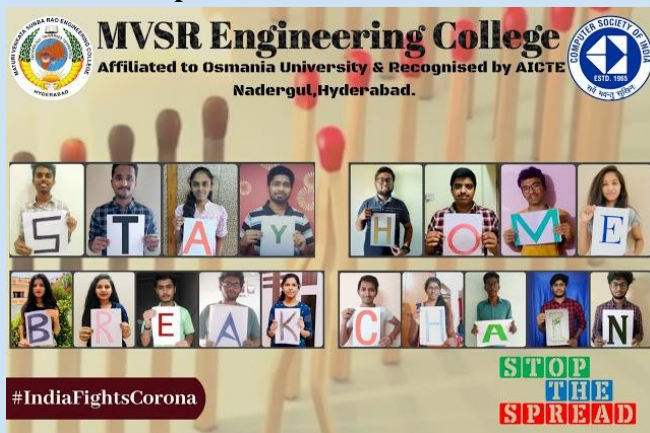   b. Mr N S S Koushik-III/IV-CSED
    c. Mr V Shreyas-III/IV-CSED

d. Ms Navya Sahithi Muthavarapu-III/IV-CSED
e. Mr K Sai Dheeraj-III/IV-CSED
3. Paper Presenter Award at International Conference
4. Longest Continuous Student Branch Counselor (SBC) Award

11-01-2020: Rangoli Competition on the occasion of Sankranthi-2020

07-04-2020: #IndiaFightsCorona@CSI-MVSR Student Chapter

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Editorial Board

Prof. J. Prasanna Kumar

Dr. Akhil Khare

M. Anupama

T.Sujanavan

K. Murali Krishna

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