# NEWSLETTER

SPRING 2022



### About Us

R.V.R & J.C COLLEGE OF ENGINEERING CHOWDAVARAM, GUNTUR-522019 ANDHRA PRADESH, INDIA

TELEPHONE: 09491073317,18

WEBSITE: WWW.RVRJCCE.AC.IN





### **VISION**

To produce globally competent engineers to cater to the challenging computing needs of the society.

### **MISSION**

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## About Computer Science and Engineering Department

The R.V.R. & J.C. College of Engineering introduced the undergraduate programme in Computer Science & Engineering (CSE) in 1994. Since its inception, the department has grown exponentially in the areas of student intake, quality of academic work and student achievements. The initial student enrollment was 30. Since then, the B.Tech programme has seen a gradual increase in the student enrollment, and current annual intake stands at 180. Taking the needs of the academic institutions and the industry into cognizance, the department of CSE started M.Tech programme in the year 2003. The current annual intake for the M.Tech programme is 18. This programme helps to enhance the quality of the academic atmosphere in the department. The department has excellent infrastructure to support the teaching learning process. More than half of the class rooms of the department have integrated computer-assisted teaching systems. The faculty of the department utilizes these systems to deliver lectures effectively. A new training facility named E- class room was developed in the year 2009. The E-class room is capable of hosting 75 participants at a time and has one dedicated computer terminal for each participant.





### PROGRAM EDUCATIONAL OBJECTIVES

The graduates are prepared to

- PEO1: Effectively apply mathematics, science and engineering methodologies for analysis, design and implementation of software solutions for real world problems.
- PEO2: Explore breadth and depth of computer science to adopt emerging tools and technologies for rapidly changing computing needs of the society for employability or for pursing higher studies.
- PEO3: Demonstrate knowledge and understanding of professional responsibilities and function in multi-disciplinary environments to have successful professional career.

#### **PROGRAM OUTCOMES**

Program outcomes are narrower statements that describe what students are expected to know and be able to do upon the graduation.

- Engineering knowledge
- Problem analysis
- Design/development of solutions
- Conduct investigation of complex problems
- Modern tool usage
- The engineer and society
- Environment and sustainability
- Ethics
- Individual and team work
- Communication
- · Project management and finance
- Life-long learning





# WORKSHOP ON CYBERSECURITY

24-03-2022



The cybersecurity workshop was a transformative experience, imparting essential knowledge and skills to students. Through interactive sessions, participants gained a practical understanding of cybersecurity principles and applications.



### **PLACEMENTS**

### STUDENTS PLACED IN AMAZON



The Head of the Department extended congratulations to the students selected in **Amazon** and shared valuable insights with all others, emphasizing strategies to secure promising placement offers. His guidance aimed to empower every student with the tools and knowledge needed for successful career advancement.



## NEWSLETTER

Department of Computer Science and Engineering

### SPRING 2022



#### **EDITOR:**

Dr. M. Sreelatha

**Professor and Head** 

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#### **FACULTY CO-ORDINATORS:**

Dr. M. Srikanth

(Associate Professor)

Mr. R. M. Basha

(Assistant Professor)

#### **STUDENT CO-ORDINATORS:**

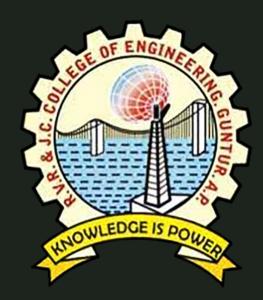
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