

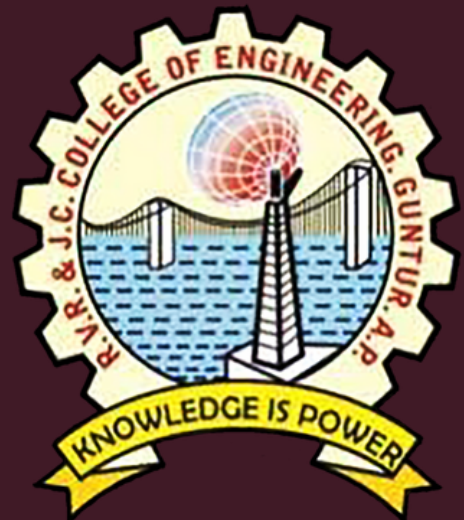
NEWSLETTER

FALL 2022



ABOUT US

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

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

MISSION

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

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 pursuing 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





GUEST LECTURE ON

SOCIAL MEDIA INTELLIGENCE

02-09-2022

The guest lecture, delivered by [name], provided a clear understanding of data analysis on social media platforms. With an emphasis on monitoring and trend analysis, attendees gained practical insights into leveraging social media for informed decision-making.



15-09-2022

IGNITRA 2022

ENGINEER'S DAY CELEBRATIONS



**"Innovate, Create,
Engineer, Celebrate!"**

Celebrating the brilliance, innovation, and relentless dedication of engineers on this special Engineers' Day

TIFF-TALK “

Group Discussion Session organized for computer science students, fostering dialogue on emerging trends, challenges, and innovations in the field. An interactive platform to exchange ideas and insights, promoting a collaborative learning environment.



Dynamic technical quiz was organized for students, providing a platform to showcase their expertise in various facets of computer science. Participants navigated through challenging questions, ranging from coding intricacies to the latest industry trends. The quiz not only tested their technical acumen but also fostered a spirit of healthy competition and knowledge exchange among the participants, enhancing their understanding of the diverse realms within computer science.

QUEST-ION



WORKSHOP ON RECENT TRENDS IN AI&ML

11-03-2022

కృత్రిమ మేధస్సు విస్తృత స్థాయిలో వినియోగం

● విద్యాసంఘ టెక్నాలజీస్ సీఈవో అన్నం త్యాగరాజ కిషోర్



సదస్సులో పాల్గొన్న అన్నం త్యాగరాజ కిషోర్

గుంటూరు(విద్య), నవంబరు 3: మానవ మేధస్సును ఉపయోగించి కృత్రిమ మేధను మరింత విస్తృత స్థాయిలో వినియోగంలోకి తీసుకురావచ్చునని విద్యా సంఘ టెక్నాలజీస్ సీఈవో అన్నం త్యాగరాజకిషోర్ పేర్కొన్నారు. చౌడవరంలోని ఆర్వీఆర్ఆండ్జేసీ ఇంజనీరింగ్ కళాశాలలో గురువారం యునైటెడ్ నేషన్ ఎడ్యు కేషన్ సైంటిఫిక్ అండ్ కల్చరల్ ఆర్గనైజేషన్(యూనెస్కో) డే సందర్భంగా ఏర్పాటు చేసిన సదస్సులో ఆయన మాట్లాడారు. భవిష్యత్తులో యాంత్రిక జీవనంపైనే మానవులు ఆధారప డాల్చిన పరిస్థితి వస్తుందన్నారు. కళాశాల కార్యదర్శి రాయ పాటి గోపాలకృష్ణ యూనెస్కో ప్రతినిధులు చేస్తున్న కృషి అభినందనీయమని తెలి

News article featuring the event



SPORTS

Our college students are actively engaging in diverse sports events across various venues, showcasing their talents in basketball, tennis, and many more.



1st PLACE, ANU IC BASKETBALL

Held at R.V.R & J.C. College of Engineering, During 22 December



1st PLACE, ANU IC BASKETBALL

Held at R.V.R & J.C. College of Engineering, During 02-03 March

PLACEMENTS

R.V.R. & J.C. COLLEGE OF ENGINEERING (Autonomous)
Department of Computer Science & Engineering
2022-23

Hearty Congratulations
Internship in



amazon

Rs. 50K per month



Y19CS016



Y19CS102



Y19CS113



Y19CS123



Y19CS148



Y19CS173

R.V.R. & J.C. COLLEGE OF ENGINEERING (Autonomous)
Department of Computer Science & Engineering
2022-23

Hearty Congratulations
Internship in



amazon

Rs. 110K per month



M. SASI PRIYA Y19CS106




N. SAI SAMKEERTHANA Y19CS126



P. DEEPTHI Y19CS141

The graduates from our department have secured placements in esteemed companies, including Amazon with a package exceeding 40 lakhs, as well as TCS, Accenture, and numerous other renowned organizations.

accenture
6 Lakhs (CTC)



D.C.HARIKA
Y19CS027



K.ABHINAY
Y19CS064



K.CHARAN
Y19CS077



K.SRIRAM
Y19CS089



G.Srikanth
L20CS199



D.Sri Lakshmi
Y19CS033



K.K.Sree Hyma
Y19CS095



K.S.Roshitha
Y19CS096



N.Sai Ganesh
Y19CS129



P.Priyanka
Y19CS138



R.V.HARIKA
Y19CS148



T.Jhansi
Y19CS169

TCS -7 lakhs CTC

Academic Year	2022-23
No. of Eligible Students	199
No. of Students placed	154
No. of Placements	346
% of Students Placed	77.38
H.Sal	12 L
L.Sal	3 L
Average Sal	5.4 L