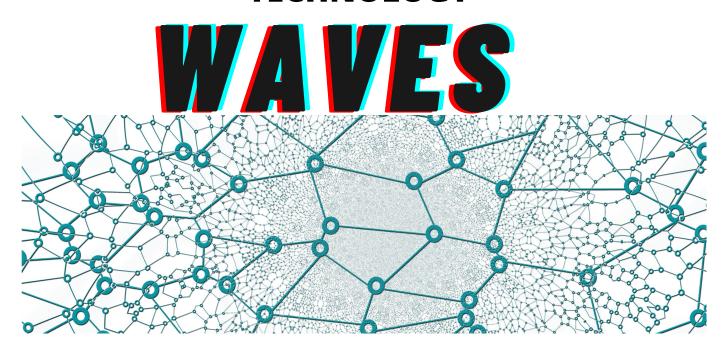
ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

VISION

 To create young software professionals to compete the global challenges in the field of computer science and engineering and be researcher to meet the need of society.

MISSION

- To provide quality education to. develop software for real time problem in scientific and business application for various needs of industry.
- To provide learning ambience to enhance innovations, problem solving skill, leadership qualities, team spirit and ethical responsibility to serve the society.

PEO

- The graduates will be able to design and to adapt modern tools to innovate ideas and develop computational solution for technological problem.
- The graduates will be able to develop professional skills for employment and understand the need of life long learning for a successful professional career.
- To develop an ability to become successful professional, entrepreneur and urge for pursuing higher studies.



WHAT'S INSIDE THIS ISSUE:

- MESSAGE
- EVENTS
- ACHIEVEMENTS
- GALLERY



CHAIRMAN'S MESSAGE

We are extremely happy to know that the department of Computer Science and Engineering is bringing out department newsletter during this year. In addition to the numerous achievements of their department this is yet another milestone in their curricular and co curricular activites. I hope this newsletter will bring creative talents of the stuudents of the institutes. On this occasion, I convey my good wishes to the faculty and students of the Computer Science department in their endeavors.

PRINCIPAL'S MESSAGE

It is my pleasure to congratulate the editorial board on this pleasant occasion of releasing the newsletter for the period June to March 2017 - 2018. It is great to find a considerable number of winners and participants in co curricular and extracurricular activites which certainly prove that our staff and students are adequately equipped and possess necessary quality skill - sets to bring such laurels to the institution. I wish that this number may grow in the years to come. I am sure that publishing a newsletter of this sort containing the achievements of the Department of Computer Science and Engineering will be a recognition to them. I wish them all the very best for future





HOD'S MESSAGE

It gives me great pleasure to congratulate students, teachers and staff of Computer Science and Engineering department for the publication of this newsletter. I would like to congratulate my students and faculty members for adding one feather in the Department cap by bringing out the newsletter for this academic year. The newsletter offers a platform for showcasing our activites and sharing the hourney of our department.

EDITOR'S MESSAGE

Dear Students, Hearty welcome to this newsletter launched in this academic year 2019-20. The vibrant and active life of the department is well reflected in this newsletter. I congratulate all my team members for their constant efforts in launching this newsletter. We are very grateful to our Management and Principal for their support and encouragement.





EDITORIAL MEMBERS



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ASSOCIATE EDITOR PROF.I.SIVAPRASAD MANIVANNAN



ASSISTANT EDITOR MR.ABISH J(IV YEAR)



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- Ms. A. Anushiya (III YEAR)
- Mr. R. Sudar (II YEAR)
- Mr. U. Sudheesh (II YEAR)



ACHIEVEMENTS

SL.NO	STUDENTS NAME	EVENT	PRIZE (FIRST/SECOND/THIRD/CASH AWARD)	PROGRAMME ORGANIZED BY (COLLEGE NAME)
1	PAVITHRA.B	DEBUGGING	FIRST	PET ENGINEERING COLLEGE
2	PAVITHRA.B,ANITHA.I ,PAVITHRA.M	PROJECT EXPO	SECOND	RAJAS ENGINEERING COLLEGE
3	NAGULESH,NAGARAJ AN	QUIZ	FIRST	PET ENGINEERING COLLEGE
4.	NAGULESH	GAMING	SECOND	RAJAS ENGINEERING COLLEGE
5.	BIBIN MOHAN	POSTER DESIGN	SECOND	RAJAS ENGINEERING COLLEGE
6.	PAVITHRA.B	QUIZ	CASH PRIZE(RS.500)	CSI ENGINEERING COLLEGE
7.	SURYA DHIVYA	QUIZ	FIRST	ARUNACHALA ENGINEERING COLLEGE
8.	JENI SUSANNA	QUIZ	SECOND	ARUNACHALA ENGINEERING COLLEGE
9.	PAVITHRA.B	QUIZ	THIRD	ARUNACHALA ENGINEERING COLLEGE
10	PAVITHRA.B	DEBUGGING	FIRST	MARIA ENGINEERING COLLEGE
11	JENISUSANNA	DEBUGGING	SECOND	MARIA ENGINEERING
12	PAVITHRA.B,DHANUS HA,VIRINTHASMITHA	PAPER PRESENTATION	FIRST	DMI ENGINEERING COLLEGE
13	JENISUSANNA,THANU SHYA,JERIN	PAPER PRESENTATION	SECOND	DMI ENGINEERING COLLEGE
14	ARAVIND, JEBIN, ARUN	PROJECT PRESENTATION	FIRSTCASH PRIZE(RS.1500)	ST.XAVIERS ENGINEERING COLLEGE
15	ARAVIND	DEBUGGING	FIRST	DMI ENGINEERING COLLEGE
16	JEBIN	MEME CREATION	SECOND	ST.XAVIERS ENGINEERING COLLEGE
17	BIBIN MOHAN	PHOTO EDITING	FIRST	ST.XAVIERS ENGINEERING COLLEGE
18	ARAVIND	WEB DESIGNING	FIRST	ST.XAVIERS ENGINEERING COLLEGE





EVENTS

Guest Lecture on Java Cryptographic APIs

Technical Talk on Recent CISC and RISC Architecture

Technical Talk on Recent trends in Computer Science and Engineering

Technical Talk on Artificial Intelligence

Mrs. Haseena Beevi, Assistant Professor, PET Engineering College.

Mr. Prasad. M Associate in Cognizant, Chennai

Mr. Jerwin Roy, Senior Database Administrator, Mafiree Infotech & Services.

Prof. A. K. NAYAK, National Secretary/ CSI

GALLERY







