



ACTIVITIES CONDUCTED BY ALUMNI ASSOCIATION

The Alumni Association of Rohini College of Engineering and Technology has been a pillar of support in driving impactful initiatives that contribute to the growth and welfare of the institution and the community. Through generous contributions and active involvement, the association has spearheaded various programs, including enhancing campus safety with GPS-enabled buses, sponsoring prizes to motivate academic excellence, and organizing Future Tech Programs to inspire school students. Their efforts extend beyond the campus with meaningful campaigns such as blood donation drives, awareness programs on health and sustainability, and rural development initiatives aimed at empowering local communities. These contributions reflect the association's unwavering commitment to fostering innovation, education, and social responsibility. The major contributions by the alumni association are 1.Alumni Contribution: Enhancing Campus Safety with GPS-Enabled Buses

- 2. Laptop Distribution
- 2. Prize Sponsorships
- 3. Future Tech Programs for School Students
- 4.Blood Donation Camp
- 5. Awareness Programme
- 6. Rural Development Programme



Dr. R. RAJESH
PRINCIPAL
Rohini College of Engineering & Technology
Anjugramam Kanyakumari Main Road,
Palkulam, Variyoor (P.O.) - 629 401
Kanyakumari District Tamil Nadu

1.ALUMNI CONTRIBUTION: ENHANCING CAMPUS SAFETY WITH GPS-ENABLED BUSES

The Alumni Association of Rohini College of Engineering and Technology has generously provided funding of ₹59,500 to install GPS trackers- Eagle trazer in the college buses. This initiative aims to enhance the safety and convenience for students and staff by enabling real-time tracking of bus locations. The GPS trackers will allow users to monitor the buses' routes, ensuring timely arrival and departure, and improving overall travel efficiency. By leveraging this technology, the association underscores its commitment to creating a secure and connected campus environment.







PRINCIPAL
Rohini College of Engineering & Technology
Anjugramam Kanyakumari Main Road,
Palkulam, Variyodr (P.O.) - 629 401
Kanyakumari District, Tamil Nadu.



2.LAPTOP DISTRIBUTION: ALUMNI EMPOWER STUDENTS

The Rohini College of engineering and technology Alumni Association organized its annual meet on December 18, 2023, with a heart-warming initiative to support students' educational growth. As part of the event, the alumni generously distributed five laptops worth **Rs.2,77,000** to deserving students, reinforcing their commitment to fostering academic excellence and bridging technological gaps. This thoughtful gesture highlights the alumni's dedication to empowering the next generation and strengthening their bond with the institution. The initiative serves as an inspiration for students to pursue their dreams with renewed enthusiasm and determination.





2.PRIZE SPONSORSHIPS

As a token of appreciation, Alumni Association sponsors cash prizes to the successful graduate students of the college, who achieve first place in respective disciplines in the academic year. The prizes are sponsored in order to appreciate the hard work done by students for the entire course and to give motivation to the upcoming graduate students.

The prizes are as under:

- I. Student securing first place in Mechanical
- 2. Student securing first place in ECE
- 3. Student securing first place in EEE
- 4. Student securing first place in CSE
- 5. Student securing first place in CIVIL
- 6. Special prize for Student securing first place in University Exam.

The prizes are distributed on the college annual day celebration.















Dr. R. RAJESH
PRINCIPAL
Rohini College of Engineering & Technology
Anjugramam Kanyakumahi Main Road,
Palkulam, Variyoor (P.O.) - 629 401
Kanyakumari District, Tamil Nadu.

3.FUTURE TECH PROGRAMS FOR SCHOOL STUDENTS

TechSpark: Igniting Future Innovators program for school students

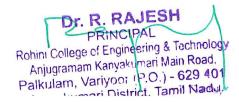
The Alumni Association of Rohini college of Engineering and Technology is organizing "TechSpark: Igniting Future Innovators," a unique program designed to foster interest in emerging technologies and career opportunities in the technical field. This initiative will cover current trends in Machine Learning, IoT (Internet of Things), and other cutting-edge technologies, offering students valuable insights into the rapidly evolving tech landscape. Through interactive sessions and expert guidance from accomplished alumni, the program seeks to inspire young minds and equip them with foundational knowledge that bridges the gap between academics and real-world applications, laying a strong groundwork for future technical pursuits.

The programme conducted in the following schools

S.No	Date	Name of the School
1	14.09.2023	Radhapuram Government Higher Secondary School
2	15.09.23	Kuzhithurai Government Higher Secondary School









4.BLOOD DONATION CAMP

Blood Donation camp on 29.11.2023

The Alumni Association of Rohini College of Engineering and Technology is proud to organize a **Blood Donation Camp** on **29th November 2023**, as part of its commitment to social responsibility and community welfare. This noble initiative aims to raise awareness about the importance of blood donation and encourage individuals to contribute to saving lives. The event will provide an opportunity for students, staff, alumni, and the local community to come together for a meaningful cause, emphasizing the value of compassion and humanity







5.AWARENESS PROGRAM

Awareness camp

The Alumni Association of Rohini College of Engineering and Technology organized an awareness campaign on 9th March 2024, focused on the theme of Creating a Healthy Village. Students from the Biomedical Department shared valuable insights on maintaining a healthy environment, emphasizing the importance of clean air, soil, and water. They also discussed practical approaches to promoting overall health and well-being within the village. The campaign received an enthusiastic response, with villagers actively engaging and embracing many of these ideas to adopt healthier lifestyle practices.







6.RURAL DEVELOPMENT PROGRAMME

EcoGrow: Sustainable Living Solutions

The Alumni Association of Rohini College of Engineering and Technology organized a program titled "EcoGrow: Sustainable Living Solutions" on 10th March 2024 at Nalloor Village. During the event, students from Rohini College showcased an innovative approach to sustainability by utilizing cow by-products to create a natural fertilizer known as Panchagavya. They demonstrated that waste can be repurposed into valuable resources for various uses. Following this, students from the Agriculture Department conducted an engaging workshop, guiding villagers on the process of creating fertilizer from Panchagavya. The program aimed to promote eco-friendly practices and inspire sustainable living within the community.





Dr. R. RAJESH PRINCIPAL

Rohini College of Engineering & Technology
Anjugramam Kanyakumari Main Road,
Palkulam, Variyoor (P.O.) - 629 401
Kanyakumari District, Tamil Nadu.