



RAMCO INSTITUTE OF TECHNOLOGY

Approved by AICTE, New Delhi & Affiliated to Anna University

NAAC Accredited with 'A+' Grade & An ISO 9001: 2015 Certified Institution

NBA Accredited UG Programs: CSE, EEE, ECE and MECH

Academic Year: 2024- 2025

(Science Club)

LIST OF OFFICE BEARERS

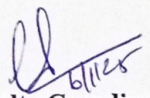
Date: 06-01-2025

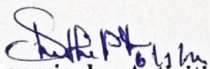
Executives

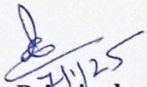
1. Student President -	D.C. Esakki Hari Ganesh	IV Civil
2. Student Vice President -	S. Mohamed abuhanifa	III ECE-B
3. Student Secretary -	M. Kartheeswaran	IV ECE-A

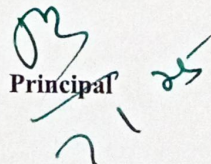
Department Coordinators:

AI&DS:	S. Sreejeyanthi	II AIDS-B
Civil Engineering:	M. NagaJegadesh	III
CSE:	N.Yazhini	I CSE-B
CSBS:	Amritha Manikandan	II CSBS
ECE:	Aswin	III ECE-A
EEE:	R. Nandhakumar	I EEE
IT:	M. Ram Selva Lakshmi	I
Mechanical Engineering:	M. Sathya Prakash	III


Faculty Coordinator


Extracurricular Activities Coordinator


Vice-Principal


Principal



RAMCO INSTITUTE OF TECHNOLOGY

Approved by AICTE, New Delhi & Affiliated to Anna University

NAAC Accredited with 'A+' Grade & An ISO 9001: 2015 Certified Institution

NBA Accredited UG Programs: CSE, EEE, ECE and MECH

Academic Year: 2024 - 2025

(Science Club)

SCHEDULE OF ACTIVITIES

Date: 10-10-2024

Sl.No.	Month and Date of activity	Details of Activity	Whether Completed	No. of Participants	Signature of the Faculty Coordinator
1	June 18 & 19-6-2024	World Environment day -2024 Exquiz me ? Quiz Competition	Yes	50	
2	August 30-8-2024	National Space day - 2024 Quiz Competition	Yes	74	
3	September 13-09-2024	First Fest Science & GK Quiz Competition	Yes	9	
4	September 15-09-2024	Young Green Enthusiastic Training Program	Yes	42	
5	January 28-01-2025	Awareness on consumer	Yes	50	
6	February 28/02/2025	ECOTECH FEST 2K25	Yes	150	

Faculty Coordinator

Vice-Principal

Extracurricular Activities Coordinator

Principal

Ramco Institute of Technology
Academic year (2024-2025)
RIT-Science club

Activity Title: Exquiz Me? (Quiz Competition)

Date of Activity: 18.6.2024 & 19.6.2024

Description:

"Exquiz Me? (Quiz Competition)" is an event designed to celebrate World Environmental day – 2024.

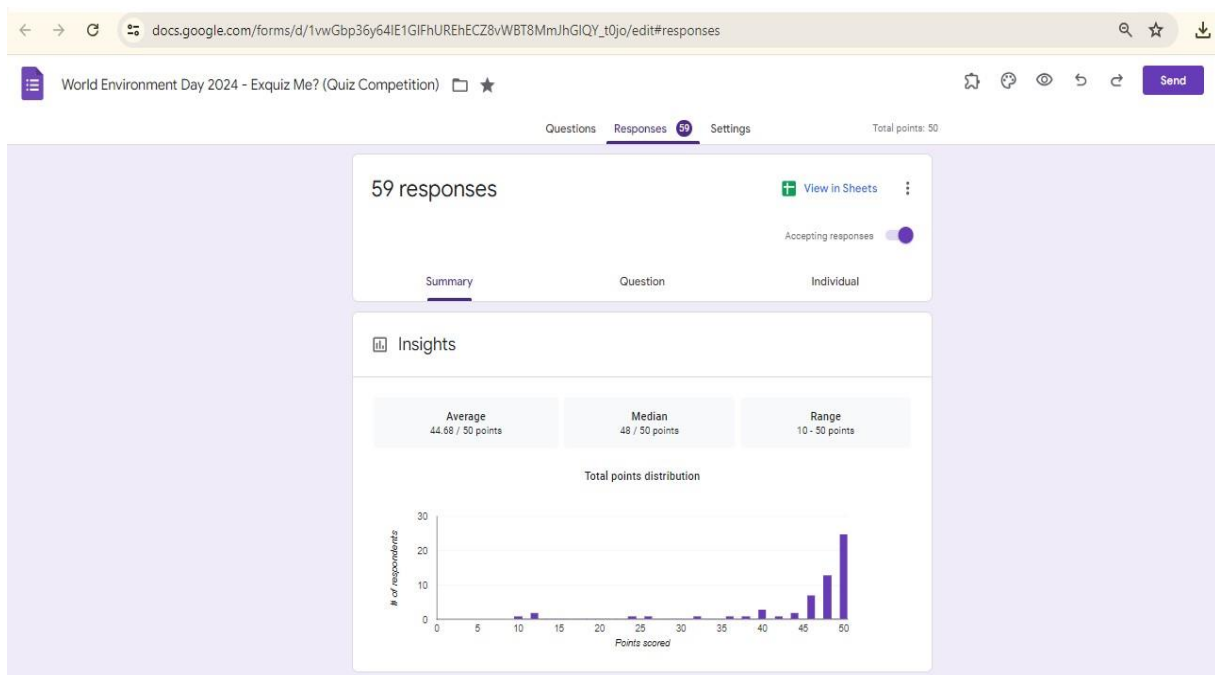
The primary goal of this event is to educate the recent general knowledge on Environment Science. moreover, the scientific, social, and cultural aspects of environmental issues. The Quiz was unique in itself because it was held on virtual platform. This event was interesting including objective questions with options. The Participants showcased their brilliance by rapidly answering the questions. Totally 50 Participants from various branches were actively participated.

Conclusion:

It was very informative and knowledge enriching competition for the participants. Virtual platform based competition gives better experience to the participants.

Google form images:

The image shows a Google Form titled "World Environment Day 2024 - Exquiz Me? (Quiz Competition)". The form is open in a web browser, and the URL is visible in the address bar. The form has a purple header bar with the title and a "Send" button. Below the header, there are three tabs: "Questions", "Responses", and "Settings". The "Questions" tab is selected, showing the form's content. The form includes a "Form description" field, an "Email" field with a "Valid email" label, and a "Name" field with a "Short answer text" label. There is also a "Designation (if applicable)" field with a "Short answer text" label. The form is set to collect emails, as indicated by the text "This form is collecting emails. Change settings". The bottom of the screen shows a Windows taskbar with various application icons and a search bar.



Newspaper Photos:

Google Links:

https://docs.google.com/forms/d/e/1FAIpQLScw6mv9QVMiW_SYJWYIwxS9bI0U2XFZmAXC5fpePNHnd62vpA/viewform?usp=sf_link

Faculty Mentor Name with Affiliation:

1. Dr. K. Leeladevi
Science Club Coordinator
Assistant Professor (G-I)
Department of Chemistry
Ramco Institute of Technology
Rajapalayam.

Ramco Institute of Technology
Academic year (2024-2025)
RIT-Science club

Activity Title: National space day - Quiz Competition

Date of Activity: 30.08.2024

Description:

“National space day – 2024 Quiz Competition” is an event designed to celebrate National space day – 2024.

The primary goal of this event is to educate the recent general knowledge on Space Science. It has played a significant role in promoting interest and awareness in space-related fields. The Quiz was unique in itself because it was held on virtual platform. This event was interesting including objective questions with options. The Participants showcased their brilliance by rapidly answering the questions. Totally 74 Participants from various branches were actively participated.

Conclusion:

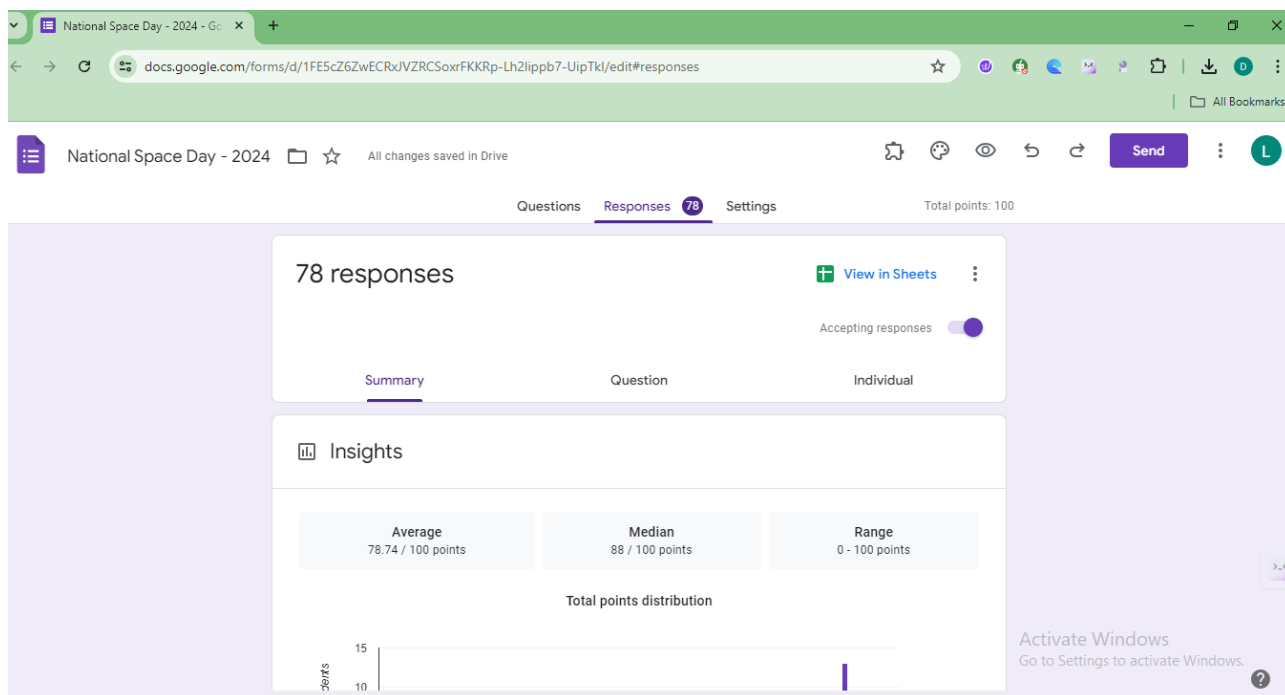
The National Space Day Quiz Competition successfully fostered interest in space science among students and provided a platform for knowledge sharing. We look forward to organizing more events in the future to continue promoting space education.

Google form images:

The image shows a Google Form titled "National space day - 2024" in a web browser. The form is titled "Quiz Competition" and includes the following fields:

- Email ***: A text field with a "Valid email" hint and a note "This form is collecting emails. [Change settings](#)".
- Name of the Participant with initial ***: A text field with a "Short answer text" hint.
- Gender ***: A dropdown menu.

The form is displayed in a purple-themed interface. The browser address bar shows the Google Forms URL. The top navigation bar includes "Questions", "Responses (78)", and "Settings". The total points are listed as 100. A "Send" button is visible in the top right corner. An "Activate Windows" watermark is present in the bottom right corner.



Newspaper Photos:

Google Links:

<https://forms.gle/1QWpLFn1zgSsTinP9>

Faculty Mentor Name with Affiliation:

1. Dr. K. Leeladevi
Science Club Coordinator
Assistant Professor (G-I)
Department of Chemistry
Ramco Institute of Technology
Rajapalayam.

RAMCO INSTITUTE OF TECHNOLOGY, RAJAPALAYAM

Student Induction Programme - 2024

Science Club

First Fest – Quiz Competition (Science & GK)

Details / Summary of the event

Branch / Section	All first year
Date, Time & Venue	13.09.2024, 10.50 -12.20 & A2L03
Topic of the Event / Program	First Fest – Quiz Competition (Science & GK)
Brief Report of the event / Program with 2 photos	Science Club organized Quiz Competition (Science & GK) for the I Year students on 13.9.2024 at 10.50-12.20 pm. Totally nine students from various departments were actively participated in this event. The competition consisted of two rounds: 1. Preliminary Round: A written quiz to shortlist teams for the final round. 2. Final Round: A live quiz with buzzer rounds covering various topics such as science, and current affairs. Winners: 1. B. Srimathi – First Year CSE-A 2. J. Sam Jabez Solomon – First year Mech The quiz competition was a success, achieving its objectives of promoting knowledge and collaboration among students. We look forward to organizing more events in the future to inspire young minds.



Name of the Faculty incharge
(Mentioned as Responsible person in SIP
schedule 2024-25)

Dr.K. Leeladevi
AP/Chemistry

Ramco Institute of Technology
Academic Year (2024-2025)
Young Green Enthusiastic Training Program
Report

Date: 15-09-2024

Time: 7.00AM to 5.00PM

The Young Green Enthusiastic Training Program aimed to equip participants with knowledge and skills in sustainability, environmental conservation, and green technologies. Environmentalists are creating various awareness among the public and the young generation of students. Based on that, the district administration aims to protect the environment for students, teachers and students in Virudhunagar district. In collaboration with Roar, a voluntary organization, a program is being implemented to activate young green activists to create awareness about forests and wildlife and their role in the environment and human well-being. In collaboration with Roar, a voluntary organization, a program is being implemented to activate young green activists to create awareness about forests and wildlife and their role in the environment and human well-being.

Totally 42 students from various school around rajapalayam were participated in this program. The program

Participant Engagement:

- To visit the RIT green campus
- Field visit to ecosystem 6th mail dam near RIT
- High levels of interaction and collaboration during workshops.
- Positive feedback on hands-on activities and real-world applications.



Rajapalayam, Tamil Nadu, India

Main Building, Vadakku Venganallur, Rajapalayam, Tamil Nadu 626125, India

Lat 9.482557°

Long 77.514285°

15/09/24 08:55 AM GMT +05:30



Rajapalayam, Tamil Nadu, India

Ramco Institute of Technology Rd, Rajapalayam, Vadakku Venganallur, Tamil Nadu

626125, India

Lat 9.480411°

Long 77.5159°

15/09/24 03:06 PM GMT +05:30

Ramco Institute of Technology
Academic year (2024-2025)
RIT-Science club
Awareness on Consumer Program Report

Date: 28-01-2025

Time: 11.00 AM – 12.30 PM

Venue: Civil Seminar Hall

Consumer Confederation of India (CCI) and RIT Science Club are associated to conduct the Awareness on Consumer Program on 28-01-2025. This program is an educational initiative designed to help students understand their rights and responsibilities as consumers in today's rapidly changing market. The program aims to raise awareness about consumer rights, fraudulent practices, and consumer protection laws, equipping students with the knowledge to make informed choices and avoid exploitation. Overall, 50 students participated in the program, actively engaging in discussions. A significant number of students reported gaining a better understanding of their rights and how to make more informed decisions in the marketplace.

Key Speakers and Experts:

- Dr. M. Selvaraj, CCI National Working President
- Dr. J. Selvam, CCI National Vice President
- Dr. K. Shri. Thirunavukarasu, CCI National General Secretary
- Dr. Manoharan Samuel, CCI Madurai Zonal President
- K.SelviWomen's Wing Leader, Virudhunagar district Consumer Council

The **Awareness on Consumer Program** was a significant step in promoting informed and ethical consumer behavior among college students. The program can be expanded to include more diverse topics and greater outreach to students from different backgrounds to ensure maximum impact.

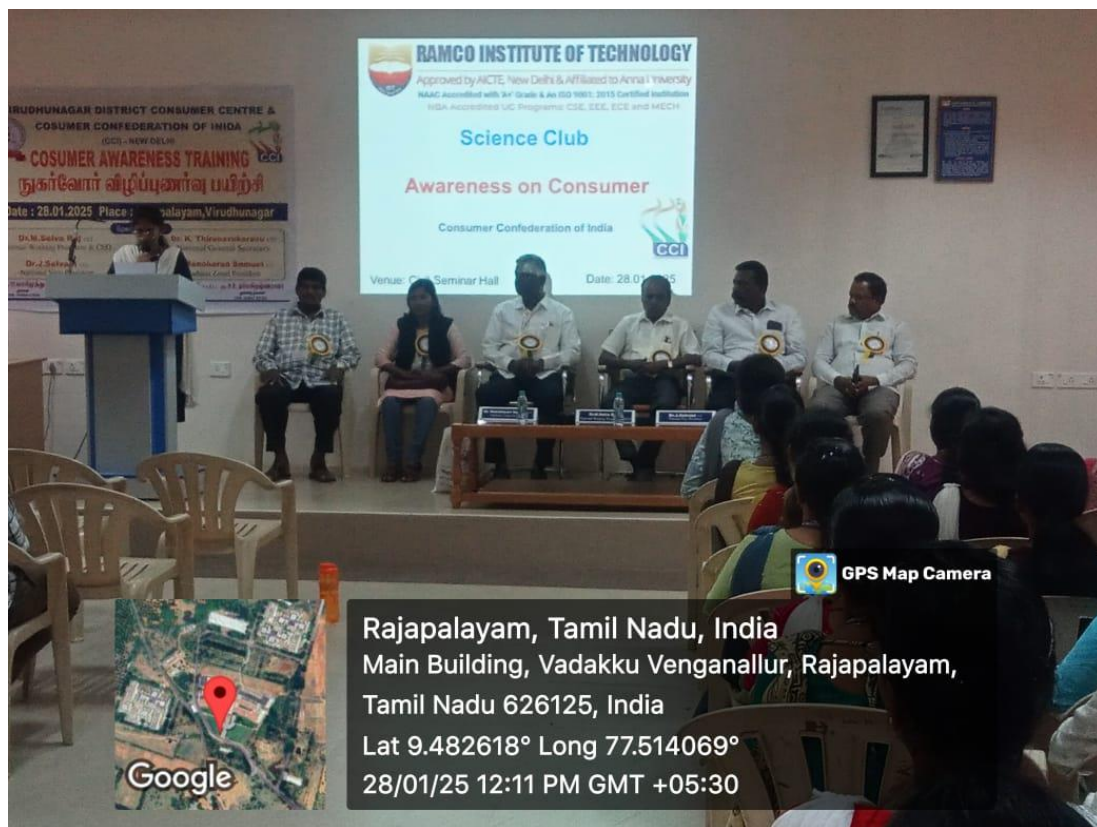
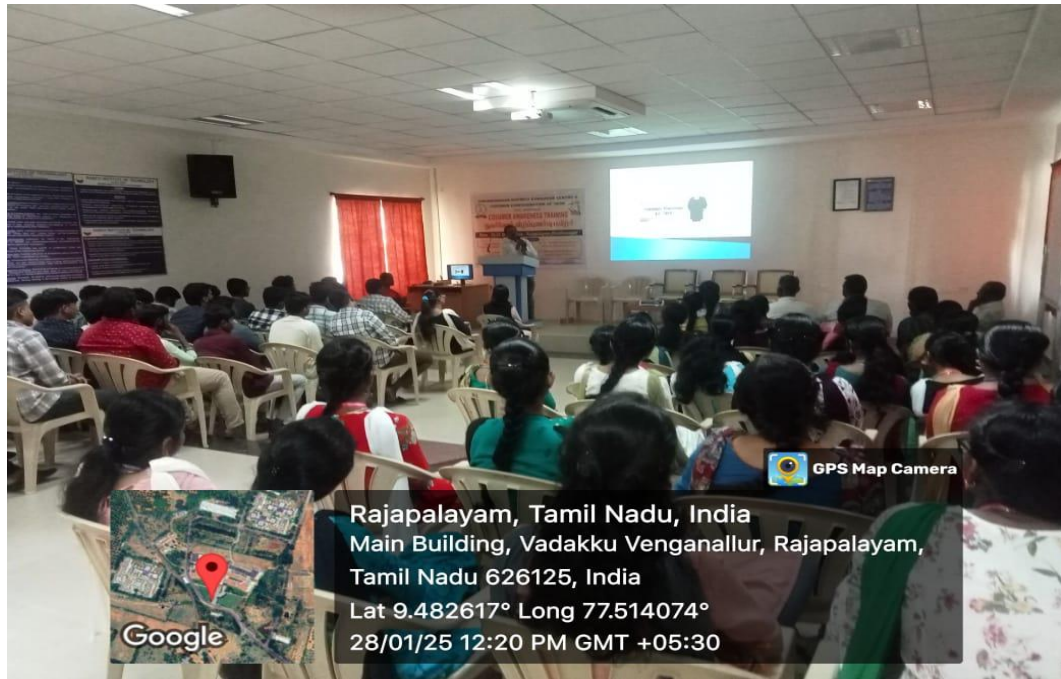


Photo: Awareness on Consumer Program Associated with Consumer Confederation of India (CCI) on 28-01-2025

REPORT ON ECOTECH FEST 2K25

The **ECOTECH FEST 2K25** was successfully conducted on **28/02/2025** at **Ramco Institute of Technology**, aligning with the **National Science Day 2025** theme, "*Indigenous Technologies for Viksit Bharat.*" The event aimed to foster innovation, scientific curiosity, and technological advancements among students. More than 150 students have participated in this event.



Inauguration Ceremony

The event commenced with the **Tamil Thaaai Vazhthu**. Our esteemed **Chief Guest, Dr.L. Ganesan** along with faculty members, formally inaugurated the fest, highlighting the importance of indigenous technologies in shaping a self-reliant India.



Events & Activities

The fest featured a wide range of competitions and interactive sessions, including:

- **Science Exhibitions** – Showcasing innovative student projects.
-



- **Debate & Essay Writing** – Encouraging critical thinking on scientific advancements.



- **Drawing & Poster Competitions** – Promoting creativity in science communication.



- **Workshops & Technical Talks** – Led by expert speakers on emerging technologies.



Participation & Execution

The event witnessed enthusiastic participation from students across various departments. As members of the **organizing committee**, we ensured smooth coordination of all activities, ensuring an enriching experience for all attendees.

Valedictory & Prize Distribution

The event concluded with a **vote of thanks**, expressing gratitude to the Chief Guest, faculty, organizing team, and participants. Winners of various competitions were recognized and awarded for their outstanding contributions.



Conclusion

ECOTECH FEST 2K25 was a grand success, inspiring students to explore, innovate, and contribute to scientific and technological advancements. The event reinforced the significance of indigenous technologies in building a progressive and self-sufficient nation.