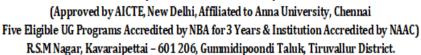


R.M.D. ENGINEERING COLLEGE

(An Autonomous Institution)





A REPORT ON SCIENCE & INNOVATION CLUB ACTIVITIES

2022-2023 ODD & EVEN

***** Objectives of Science & Innovation Club:

The Science and Innovation Club's mission is to foster curiosity, comprehension, and knowledge of science among college students. It also raises awareness, educates, fosters, and instills an innovative culture in students, empowering them to come up with new ideas and adopt a more inventive perspective. In addition to providing technical support in the form of basic tools, shackles, equipment, raw materials, and projects, the club assists students in developing creative, scientific solutions to everyday practical challenges of learning and life.

- To raise awareness, instruct, foster, and instill in students an innovative culture.
- To give students the chance to participate in creative and technical programs that foster innovation.
- To give educators, students, and other community members a stage on which to demonstrate their abilities via the development of fresh ideas and goods.
- ❖ Overall College Club Coordinator: Dr . K. S. Radha,

Professor / Division Head, Chemistry (S&H)

- **❖** Higher Semester Incharge: Dr. S. Srinivasan, Professor / CSE
- First Year Incharge: Dr. R. Ranjani, Assistant Professor / Physics (S&H)

***** Benefits of our students in registering in Science and Innovation Club:

Students can engage in the following experiences inside the educational setting:

- > To act as a pupil innovator.
- To work as a student business owner.
- Obtain startup assistance.
- Obtain assistance for incubation.
- Outreach assistance: honors, grants, and commendations (at the national and international levels)

Total number of first year Students enrolled as members in this year 2022-2023 is 55

Events Organized

ACTIVITY-1:

Activity Name: **IDEA COMPETITION**

Date and Time: 29.11.2022 & 1.30pm

Number of Higher semester students Teams Participated: 04

WINNERS

❖ First Prize

Innovation Title: Brain Controlled wheel chair using Braingate technology

Team Name: ADA Team Members

DHARSHNI A V - II CSE

ARPITA BISWAL- II CSE

ATHIRA K- II CSE

❖ Second Prize

Innovation Title: SAFO MACHITIONCE

Team Name: POWER PUFF CODERS

SANDHYAS - III IT

ROHINI P-III IT

ROJASHREE V- III IT

Banner



Event Pictures





