SHRI RAMDEOBABA COLLEGE OF ENGINEERING AND MANAGEMENT, NAGPUR

DEPARTMENT OF ELECTRONICS ENGINEERING

Session: 2022-23

Report on "HAR GHAR TIRANGA"

Date: 13/07/2022

Electrolitz Students' Society of the Department of Electronics Engineering participated in the Har Ghar Tiranga campaign, an event under the aegis of Azadi Ka Amrit Mahotsav to encourage people to bring the Tiranga home and to hoist it to mark the 75th year of India's independence.
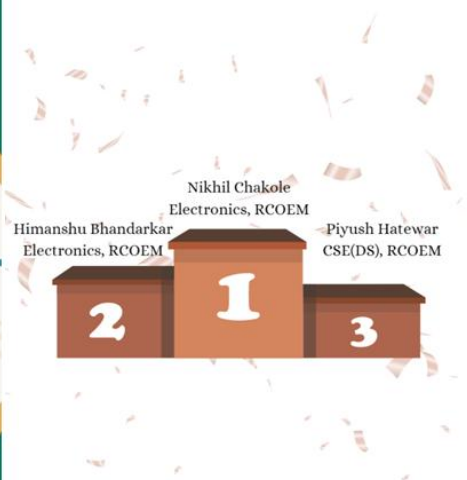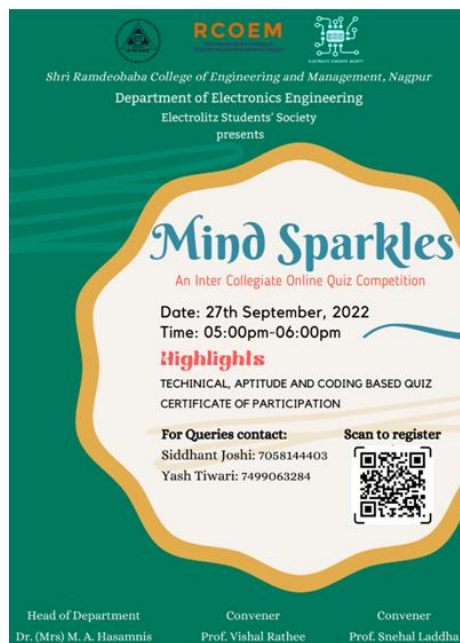

This departmental event synchronized with the theme to make our relationship with the flag more personal. Bringing the flag home or in our workplace collectively as a nation in the 75th year of independence not only demonstrated an act of personal connection to the Tiranga but also an embodiment of our commitment to nation-building.

Dr. Rajesh Pande, Principal, RCOEM, Dr. (Mrs) Meghana Hasamnis, HOD, Electronics Engineering Department, Dr. (Mrs.) Jayu Kalambe, HOD, Biomedical Engineering Department along with Staff members and students of Electronics Engineering department participated in this event and waved our National Tricolor showing respect and solidarity. The event invoked a feeling of patriotism in the hearts of the people present. The event ended with recitation of National Anthem. Around 50 participants attended the event comprising of staff members and students.

Session: 2022-23

Report on "MIND SPARKLE" An Online Quiz Contest

Date: 27/09/2022

Electrolitz Students Society of Electronics Department of Shri Ramdeobaba College of Engineering and Management had organized an online quiz competition "Mind Sparkle" on 27th September 2022. The Quiz was of 1 hour duration and was held from 5:00pm to 6:00pm. A total of 182 students from different colleges within Maharashtra had registered for the competition. The quiz contest was conducted in online mode.

A Google meet link for accessing the Quiz form was shared on the Whats App group of the registered participants by the technical team of Electrolitz Students' Society. A total of 40 questions were there in the Quiz which mainly tested participants on their aptitude, mathematical, logical reasoning and coding skills. The students actively participated in the competition and gave a satisfactory performance. Every participant was appreciated with a digital participation certificate.