

RAIDIGHI COLLEGE

(A NAAC Accredited College)
P.O. &P.S. -Raidighi, South 24 Parganas, Pin- 743383

Phone No. 9735340005

Website – <u>www.raidighicollege.in</u>





Date: 10/09/2022

NOTICE

This is to inform all the concerned that the following event will take place in the premises of Raidighi College. You are requested to comply and oblige. The details of the event are given below:

Title: Slogan Competition on International Micro-organism Day

Date: 17.09.2022

Time: 11:00 AM – 1 PM

Venue: Department of Microbiology

Type of Event: Extensional & Outreach Activity

Estd. 1995 G A Pyra. 6

Dr. Sasabindu Jana Principal PRINCIPAL RAIDIGHI COLLEG⁵



STUDENT COMPETITION

SLOGAN WRITING

organized by

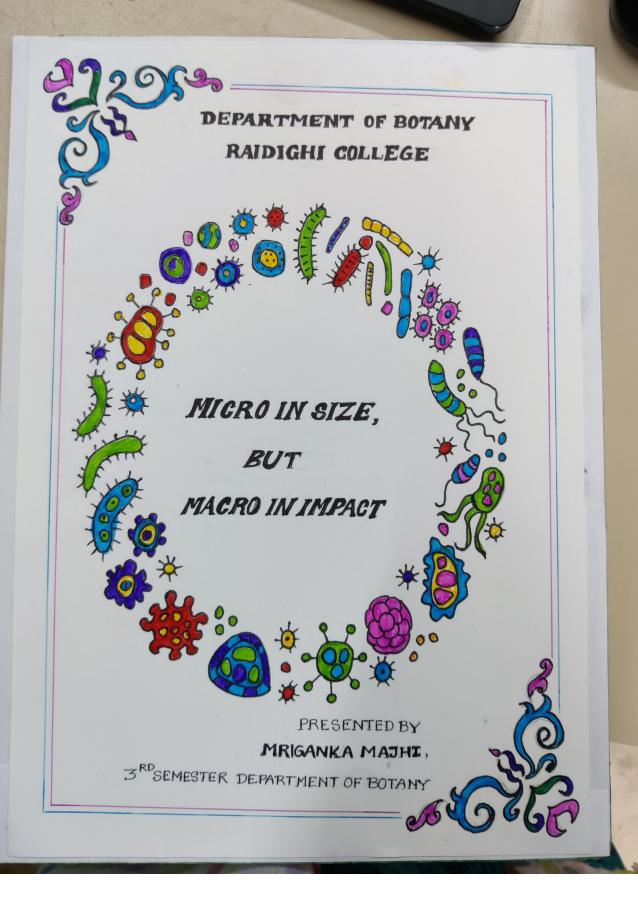
Department of Microbiology , Raidighi College
To observe

International Microorganism Day {IMD}, 2022

Event Theme: Acknowledging the essential, beneficial contributions of Microbes

Slogan Topic: Invisible yet Invaluable

- All current and outgoing students of Raidighi College are welcome to participate.
- First 50 submissions will be considered.
- Submission is to be made to Dept. of Microbiology on or before 14th September, 2022.
- Result will be announced on 17th September, 2022 (IMD).

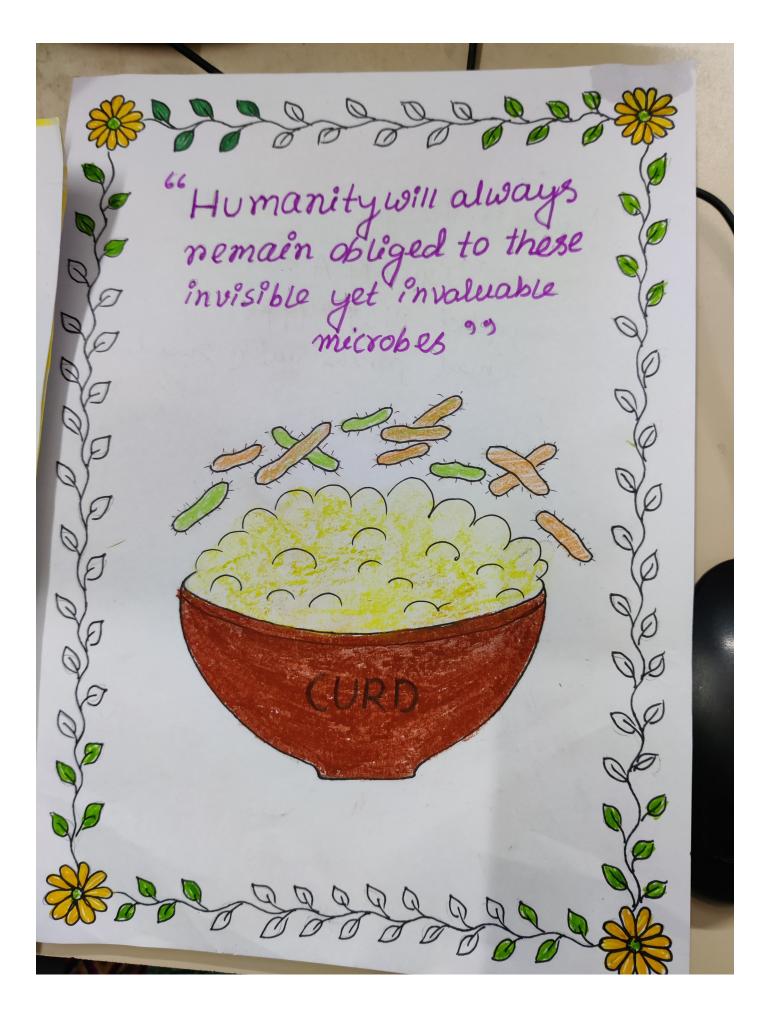




Big round of applause to the Minaculous
Microbial Magic
for food, beverage, drug, enzymes and life's all to
basic

They are fantastic Degrade oil n Plastic

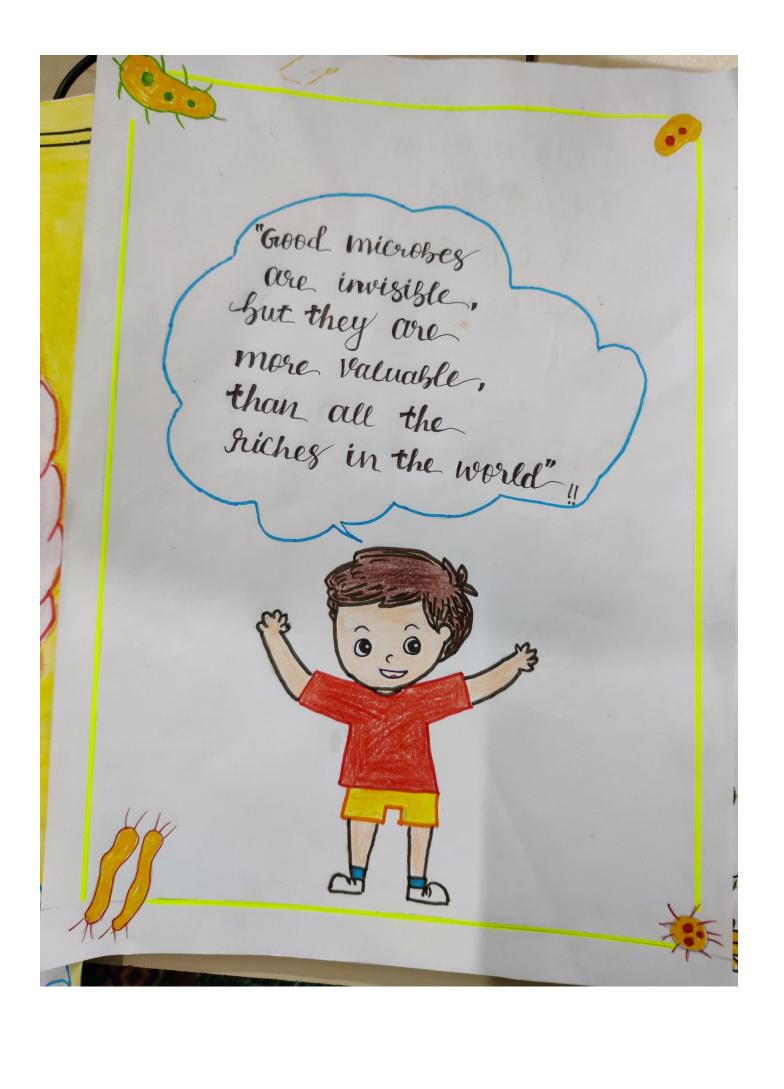


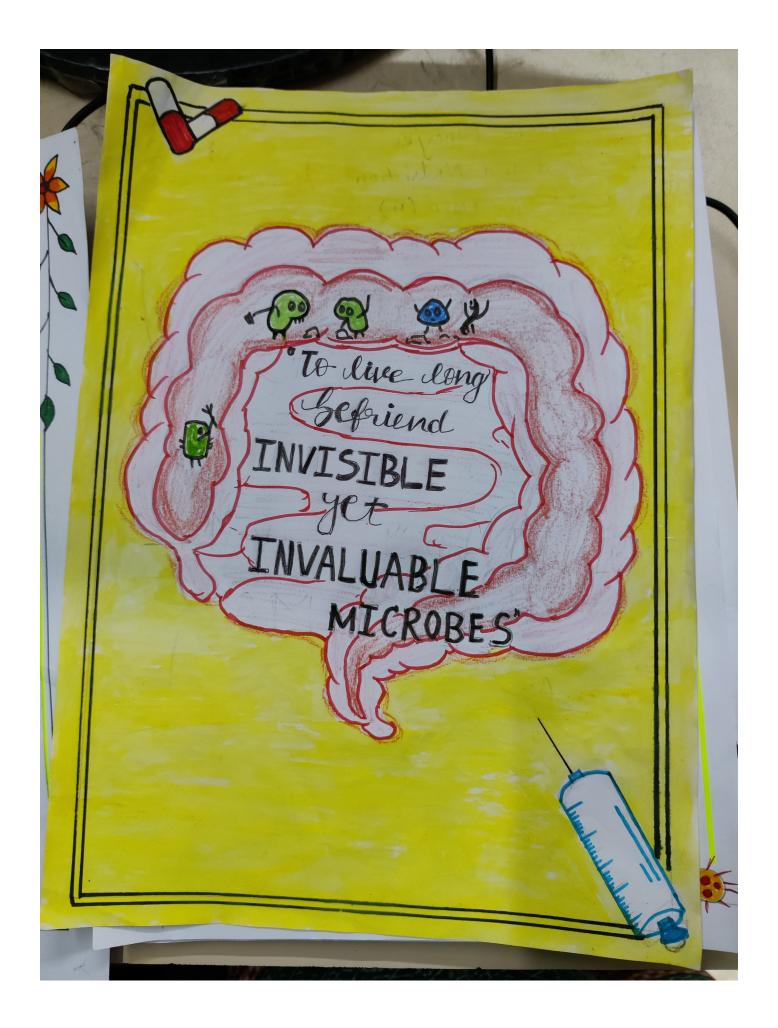


All the wealth fails before the beneficial effects of invisible microbes. CORONA VACINAL









Seminar on World TB Day by Microbiology Department of Raidighi College

Department of Microbiology at Raidighi College organized an informative webinar on "**World TB Day**" on 24-03-2023. The session aimed to shed light on the increasing interest surrounding TB and their potential health hazards. Principal's short speech, followed by a few teachers presentations shed the light on this particular disease. Later half of the seminar was full of students' presentations.

Overall, the Raidighi College Department of Microbiology's seminar on TB Day proved to be a valuable learning experience for all attendees. By bringing together departmental renowned experts in this field and an eager audience of 48 participants, the event successfully disseminated knowledge and sparked interest in this rapidly evolving field of scientific research.