



Date: 02.06.2023


NOTICE

A meeting will be held on 2nd June, 2023 at the S.I.T. room from 1 PM onwards.
All members of the Event management committee are hereby requested to
attend the meeting.

Agenda: World Environment Day.

Shosh
02/06/23
In-Charge,

Event Management Committee, BCRCP.


Prof. (Dr.) Samir Kumar Samanta
M. Pharm., Ph.D (J.U.)
Principal
Dr. B. C. Roy College of Pharmacy & AHS
Durgapur, West Bengal-713206



Dr.B.C.ROY COLLEGE OF PHARMACY AND ALLIED HEALTH SCIENCES,DURGAPUR

EVENT MANAGEMENT COMMITTEE

World Environment Day-MEETING MINUTES

1. Meeting of the Event management committee was called by Mrs.Rituparna Chaki Ghosh (In charge) to order at 1:00pm on 2nd June, 2023 in the SIT room.
2. Meeting participants

MRS.RITUPARNA CHAKI GHOSH (In charge)

Rituparna
02/06/23

MS SANCHAREE MONDAL

MS.MONAMI DHIBAR

MRS. JAYITA MONDAL

Jayita
24/6/23

MRS.SUSHRUTA CHAKRABORTY

Sushruta
02/06/23

MS.PUJA MISHRA

Puja
2/6/23

MR.SUTIRTHA PATRA

MR.SAROJ SINGHMURA

Saroj
2/6/23

DR.SAGARIKA DEEPTHY T

Sagarika
02/06/23

MR .ANIRUDHHA LAHIRI

Anirudhha
2/6/23

MS.SURITA GHOSH

Surita
02/06/23

MR.SOUMYA MITRA

Soumya
02/06/23

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3. Agenda of the Meeting:

- World Environment Day.


4. Minutes:

- Schedule wise work distribution among the committee members by Mrs. Rituparna Chaki Ghosh.
- Theme of the event was decided "Beat the plastic".
- Mr. Soumya Mitra was asked to prepare google form & certificates of all event in academic calendar.

5. Adjournment : Meeting ended at 1:30pm.

6. Minutes Submitted by: Mrs. Sushruta Chakraborty

7. Approved by: Mrs. Rituparna Chaki Ghosh


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**DR. B. C. ROY COLLEGE OF PHARMACY & AHS
DURGAPUR**

Observed

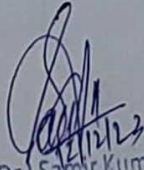
World Environment Day

Theme : "Beat Plastic Pollution"



*05th June, 2023,
Venue: APC Roy Seminar Hall*




Prof. (Dr.) Samir Kumar Samanta
M. Pharm., Ph.D (J.U.)
Principal
Dr. B. C. Roy College of Pharmacy & AHS
Durgapur, West Bengal-713206

VENUE: - NOAA

DATE: - 05thJUNE, 2023

Students Attendance list

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Prof. (Dr.) Samir Kumar Samanta
M. Pharm., Ph.D (J.U.)
Principal
Dr. B. C. Roy College of Pharmacy & AHS
Durgapur, West Bengal 713206





➤ *World Environment Day*

World Environment Day is celebrated annually on 5th June and encourages awareness and action for the protection of the environment. It is supported by many non-governmental organizations, businesses, government entities, and represents the primary United Nations outreach day supporting the environment. World Environment Day is a global platform for public outreach, with participation from over 143 countries annually. Each year, the program has provided a theme and forum for businesses, non-government organizations, communities, governments and celebrities to advocate environmental causes.

Students of Dr. B. C. Roy College of Pharmacy & Allied Health Sciences also observed World Environment Day on 5th of June, 2023. The celebration involved a cleanliness drive by students to collect plastic waste from in and around college campus.

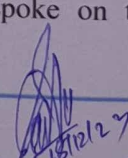
In addition, faculty, staff members and students participated in an awareness program on the theme that was held at Acharya PC Roy Seminar Hall. This program was inaugurated by Prof. (Dr.) S. Chakraborty, Director, BCRCP with a motivating talk on how one can contribute to save environment from getting polluted and also the role of pharmacists in the protection of environment. The address of the Director was followed by the address of the Principal, Prof. (Dr.) Samir Kumar Samanta, who also spoke on the different environmental issues that are emerging these days and how the use of plastic is affecting the environment. Registrar, BCRCP, Mr. Sagar Sengupta mentioned how the dumping of the industrial wastes in the river Yamuna was lessened during covid times which led to a unpolluted Yamuna in many years. He also stated that human beings and the use of plastic go hand in hand, and that, since human beings are dependent on the use of plastics, we have to take special care so that it does not pollute the environment. Prof. (Dr.) S. Ray, Professor-in-charge, PG & Research, also kept a significant contribution in his speech. He explained how plastics enter into the food chain and affects the health of humans.

Students were shown relevant videos on how plastics are affecting the lives of the people in general and how plastics can be recycled.

In yet another interesting address, faculty member, Dr. Souvik Basak, DIC Pharmaceutical Chemistry & Analysis who has been working on plastic pollution area spoke on the

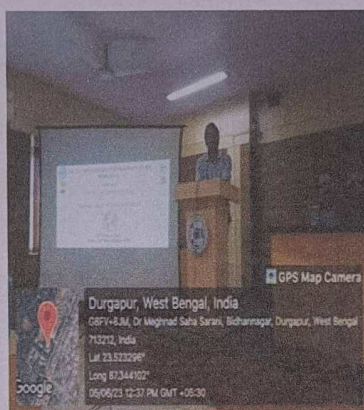
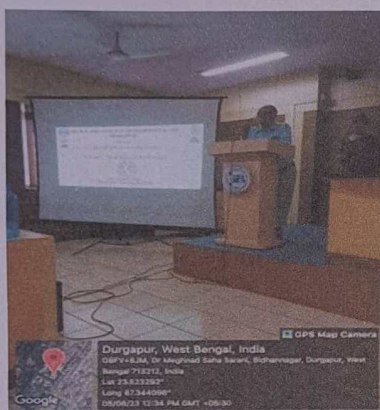


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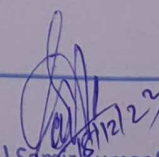
management of Plastic waste through microbial cell factory. He has already been granted a patent for his research work and thus spoke about microbial cell factory for biocatalysis as an alternate tool for efficient but greener management and that they have exploited this tool in their laboratory for management of solid plastic waste. Specific biomedical plastics have been targeted for bioremediation where relevant microbes have been isolated from the same and subjected to programmed bioremediation of the same. The immobilization and other microbial engineering have been adapted to unregulated plastic degradation efficiency of the cell, which in turn were revealed to have a significant impact over the rate of the reaction.



Till date's study, the microbes look safe in animal models with respect to their virulence, not exhibiting much toxicological manifestations on a short term basis. It is also imminent that microbes have plastic degradation enzymes that might have potential biomedical applications such as wound healing.



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The students of the institution also conducted a cleanliness drive where they collected all the plastic and other wastes to make the college and in turn the environment clean. The program ended with a general note on how human beings can help in reducing plastic wastes and make the world a better place to live in.



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