
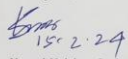


Science week celebration 2024-25

Theme :- Biotechnologist : The Game Changers of Molecular World

Notice For the Science Week Celebration

	
Sripat Singh College (Estd. 1949, Govt. Sponsored) P.O. : Jiaganj • Dist. Murshidabad • West Bengal-742123 Phone: (03483) 255351, Tele Fax: (03483) 256961, E-mail: sscollege2009@gmail.com	
Memo No. SSc/152 of 2023-24	Date: 15.02.24
To, The Head of the Institution, Raja Bijoy Singh Vidyamandir, Jiaganj, Murshidabad	
Sub: Regarding participation in Science Week program on February 24, 2024.	
Dear Sir, It is my pleasure to inform you that Department of Molecular Biology and Biotechnology, Sripat Singh College is organizing a program titled ' Biotechnologists: The Game Changers of the Molecular World ' on February 24, 2024 from 11 AM to 1.30 PM as a part of Science Week Celebration. I would request you to send 20 students preferably from Science stream (or having special aptitude for Biological science) from your institution to attend the aforementioned event. Waiting for a favorable response,	
Warm Regards,  15.2.24 Dr. Kamal Krishna Sarkar DR. KAMAL KRISHNA SARKAR Principal Sripat Singh College Jiaganj, Murshidabad	



Science Week Celebration

by

Department of Molecular Biology & Biotechnology Sripat Singh College

24th of February, 2024

One Day Training Programme

Theme - Biotechnologists : The Game Changers of the Molecular World



Chairperson



Dr. Kamal Krishna Sarkar
Principal
Sripat Singh College

Date: 24.02.2024

Time: 11:00 am

Venue: Rabindra Sabhagriha,
Sripat Singh College

Convener



Dr. Abhishek Basu
Assistant Professor and Head
Dept. of Molecular Biology &
Biotechnology
Sripat Singh College

Convener



Ms. Debjani Mandal
Assistant Professor
Dept. of Molecular Biology &
Biotechnology
Sripat Singh College

Members

Dr. Bibhas Bhattacharyya
Mrs. Manali Biswas
Mr. Md. Samirul Islam

Programme Schedule

1. Inauguration by Dr. Kamal Krishna Sarkar
2. Lecture by Ms. Debjani Mandal
3. Lab experiments & demonstration by Dr. Abhishek Basu

All are cordially invited to attend the programme.

About The Training Programme

One-day training programme for the Science Week Celebration on the theme “Biotechnologist: The Game Changers of the Molecular World” was organized by the Department of Molecular Biology and Biotechnology, Sripat Singh College, Jiaganj, Murshidabad, West Bengal, on 24th of February 2024 at 11:00 A. M.

Dr. Abhishek Basu, Head and Assistant Professor and Ms. Debjani Mandal, Assistant Professor of the Department of Molecular Biology and Biotechnology, were the convenors of this training programme. Dr Kamal Krishna Sarkar, the esteemed Principal of Sripat Singh College and Chairperson of this training programme, gave the inaugural speech. Dr Abhishek Basu hosted the entire seminar.

Index No. E2-033, H.S. Code No. 116037, VTC Code 6796
 UDISE Code 19072800403
 Phone: 03483-295312
 E-mail: Jiaganjrbsvm@gmail.com

Jiaganj Raja Bijoy Singh Vidyamandir
 Estd-1902 *** Govt. Sponsored
 P.O. & P.S.- Jiaganj * Dist. Murshidabad (W. B.) * PIN-742123

Ref. No. Date

*List of Students regarding Participation in Science Week
 Program on 24th February, 2024.*

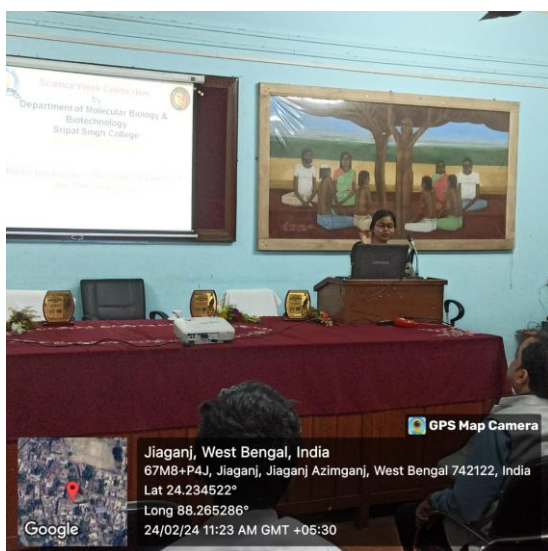
(1) Anpan Pal (VIII A)	(17) Subhra Hazra (IX-B)
(2) Mainak Sarker (VIII A)	(18) Yubraj Foddar (IX-B)
(3) Sagnik Gaha (VIII A)	(19) Debjit Foddar (IX-B)
(4) Asmit Kundu (VIII A)	(20) Sudipta Mondal (IX-B)
(5) Ranbir Ghosh (VIII C)	(21) Sushmita Butta (IX-A)
(6) Souvik Mondal (VIII C)	(22) Soumyadip Mondal (IX-A)
(7) Sumon Mondal (VIII C)	(23) Anjun Ghosh (IX-A)
(8) Mainak Chatterjee (VIII C)	(24) Debjit Bhattacharya (IX-A)
(9) Indranil Sarker (IX-C)	(25) Ankit Pal (IX-A)
(10) Rajat Subhra Ghosh (IX-C)	(26) Souvik Sarker (IX-A)
(11) Ritam Manna (IX-C)	(27) Sayan Bijoyprizi (IX-A)
(12) Arumesh Singha (IX-C)	(28) Tupa Mondal (IX-A)
(13) Aniket Sarker (VIII C)	(29) Krupa Sindhu Ghosh (IX-A)
(14) Snehasish Sarker (VIII B)	(30) Abhijit Pal (IX-A)
(15) Ranadeep Mondal (VIII B)	
(16) Samiran Singha (VIII-B)	

[Signature]
 22/2/2024
 Headmaster
 Jagann Raja Bijoy Singh Vidyamandir
 Jagann, Murshidabad, Pin-742123

Name of the participants of Jiaganj Raja Bijoy Singh Vidyamandir during Science Week

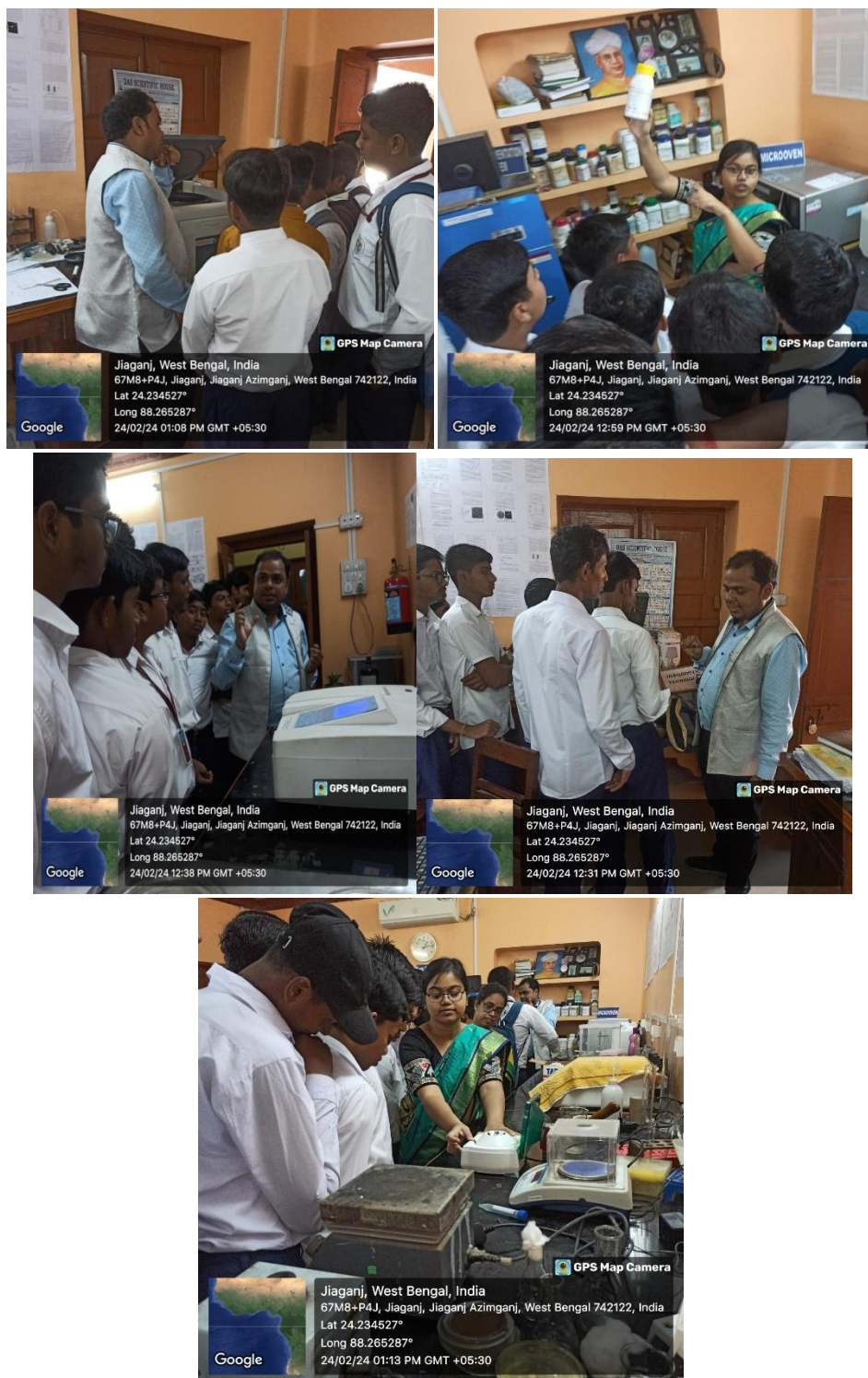


Inaugural Speech of Our Principal, Dr. Kamal Krishna Sarkar



The lecture was given by Ms. Debjani Mandal, Assistant Professor, Dept. of MBBT

Ms. Debjani Mandal delivered an insightful and engaging lecture on "Biotechnologists: The Game Changers of the Molecular World." Following her talk, Dr Abhishek Basu and Ms. Debjani Mandal introduced the participants to the various instruments in our laboratory, explaining the functions and their applications in biotech research, such as the spectrophotometer, centrifuge, electronic balance, Gel Doc, and PCR, within the Department of Molecular Biology and Biotechnology. Additionally, Dr. Bibhas Bhattacharyya provided an overview of the microbiology lab and its significance, highlighting its utility for research and experimentation.



Some Glimpses of Training Programme



Interactive Session between participants and the faculty members of our department before certificate distribution

All the students enjoyed the training program and gave positive feedback. They were so happy interacting with the faculty members of the department. The one-day science week training program finished with great success, and a closing speech was given by Ms Debjani Mondal, an Assistant Professor in the Dept. of MBBT.



Distribution of the Certificate

ভিযুক্ত
ইস্তফা

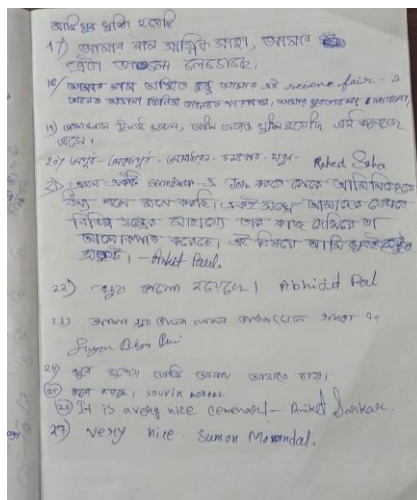
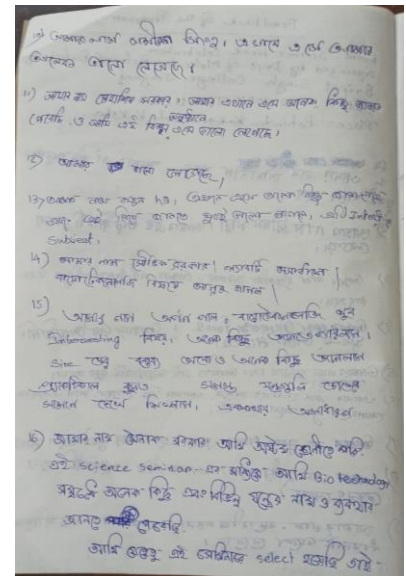
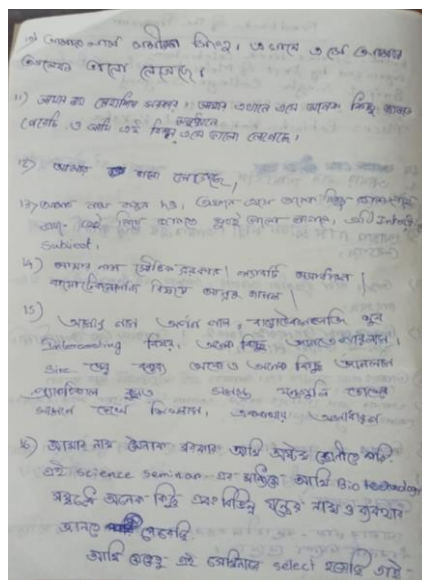
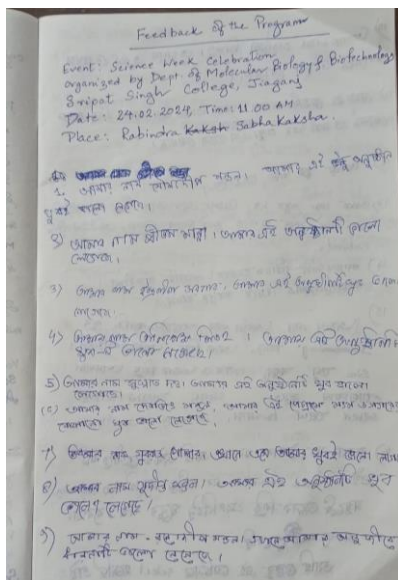
রাজনের

ইলাদের উপর অত্যাচারে সরব



বিজ্ঞান সপ্তাহ উদযাপন শ্রীপৎ সিং কলেজে। শনিবার তোলা নিজস্ব চিত্র

Highlighting our success story was featured in a prestigious Bengali news paper



Feedback given by participants

Outcomes:

1. Participants learned to use and manage necessary Molecular Biology and Biotechnology lab instruments.
2. Experts shared the best ways to handle lab instruments, based on global practices.
3. They were introduced to new technologies and methods in biotechnology.
4. Participants gained hands-on experience through experiments and learned how biotechnology applies to everyday life.
5. The training provided insights into various career opportunities and fostered skills like problem-solving, teamwork, and innovation.