



2024-25

**REPORT ON OPPORTUNITIES FOR
HIGHER EDUCATION IN SCIENCE AFTER
SCHOOL AND CAREER PROSPECTS**

REPORT

**Sripat Singh College
Career Development Counseling &
Placement Cell**



SRIPAT SINGH COLLEGE

P.O. Jiaganj, Dist. Murshidabad, West Bengal, PIN 742 123

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Email: sscollege2009@gmail.com, Web : <https://www.sripatsinghcollege.edu.in>

20-02-2025

Sripat Singh College, Jiaganj, Murshidabad

- NOTICE -

All 1st-year students of Sripat Singh College are hereby informed that the Career Development Counseling and Placement Cell (CDCPC) and IQAC are jointly organizing a State-Level Discussion on:

Topic: "Opportunities for Higher Education in Science After School and Career Prospects"

Date: 27th February 2025

Time: 12:00 Noon

Venue: College Auditorium (Rabindra Sabhakaksha)

Eminent speakers from various educational institutions will be present to guide students on career opportunities in science after school. This is a great opportunity for students to gain insights into different career paths, research opportunities, and higher education prospects.

All 1st-year students are encouraged to attend the session and actively participate in the discussion. Your presence will make the event more meaningful and interactive.

For any queries, students may contact the CDCPC Coordinator.


DR. KAMAL KRISHNA SARKAR
Principal
Sripat Singh College
Jiaganj, Murshidabad

Dr. Kamal Krishna Sarkar
Principal
Sripat Singh College

Notice

Report on Opportunities for Higher Education in Science After School and Career Prospects

A one-day state-level discussion titled "Opportunities for Higher Education in Science After School and Career Prospects" was jointly organized by the Career Development Counseling and Placement Cell (CDCPC) and IQAC of Sripat Singh College on 27th February 2025, at 12:00 noon. The principal of Sripat Singh College, Dr. Kamal Krishna Sarkar, played a key role in inspiring and guiding this initiative. Senior faculty members Dr. Abdul Kader Ahmed and Dr. Mitali Tikadar (Secretary of the Teachers' Council) shared their valuable insights, emphasizing the significance of scientific education and its impact on career development. Their thought-provoking discussions set the stage for an engaging and informative session.

The keynote speakers for the discussion were Dr. Abhishek Basu (Head, Department of Molecular Biology and Biotechnology, Sripat Singh College), Mr. Sushovan Mondal (GBP High School), Mr. Rampada Mondal (Raja Bijoy Singh Vidyamandir), and Mr. Nabiul Khan (Rani Bhavani Vidyapith). Each speaker elaborated on the various opportunities available for students in the field of science after completing school. They discussed different career paths in higher education, research, and applied sciences, helping students gain a clearer understanding of their academic and professional prospects. Their diverse perspectives provided students with valuable guidance on navigating their future in science.

The event witnessed an enthusiastic response from students, who were deeply inspired and motivated by the discussions. The interaction between the speakers and students was lively and engaging, fostering a learning environment that encouraged curiosity and exploration. Many students actively participated in the discussion, asking insightful questions about career choices, research opportunities, and higher education pathways. The session successfully created awareness about the vast possibilities in scientific fields, encouraging students to consider careers beyond traditional options. The total attendance for the event was 69, reflecting strong participation and interest from students and faculty members.

The entire event was skillfully conducted by Ms. Manali Biswas from the Department of Molecular Biology and Biotechnology, Sripat Singh College. Her effective coordination ensured the smooth flow of the program. The discussion concluded with a Vote of Thanks delivered by Dr. Sagar Simlandy, IQAC Coordinator, who expressed gratitude to all the speakers, participants, and organizers for their contributions in making the event successful. The event not only provided a platform for meaningful discussions but also reinforced the college's commitment to guiding students toward informed career decisions in science.




SRIPAT SINGH COLLEGE

ONE DAY STATE LEVEL SEMINAR ON EXPLORING HIGHER EDUCATION OPPORTUNITIES AND CAREERS IN SCIENCE AFTER SCHOOL

ORGANISED BY: CDCP CELL IN COLLABORATION WITH IQAC
SRIPAT SINGH COLLEGE

THURSDAY-
27 FEBRUARY,
2025

12.00 NOON

VENUE: RABINDRA
SABHAKAKSHA (ROOM
NO:5)

SPEAKERS

1.Dr. Abhishek Basu
Assistant Professor and
Head,Department of MBBT
Sripat Singh College

2.Mr.Sushovon Mandal
Assistant teacher
G.B.P.High school

AUGUST PRESENCE

1.Dr. Kamal Krishna Sarkar
Principal, Sripat Singh College

2.Dr. Sagar Simlandy
Coordonator, IQAC - Sripat Singh College



REGISTRATION LINK: <https://forms.gle/dY3DSzAY26ACe7ZM8>

Banner



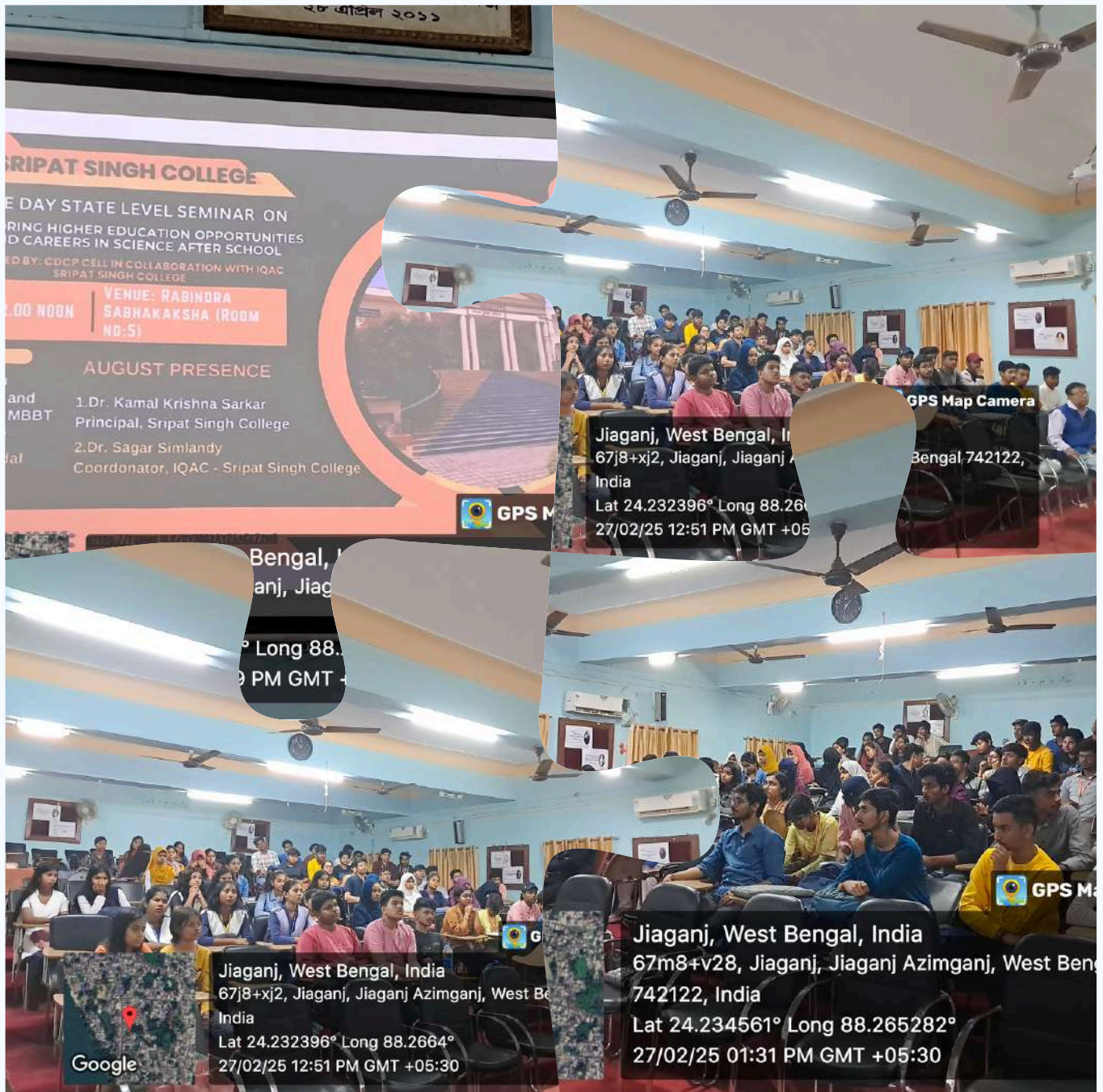
A Glimpse of the Moments



A Glimpse of the Moments



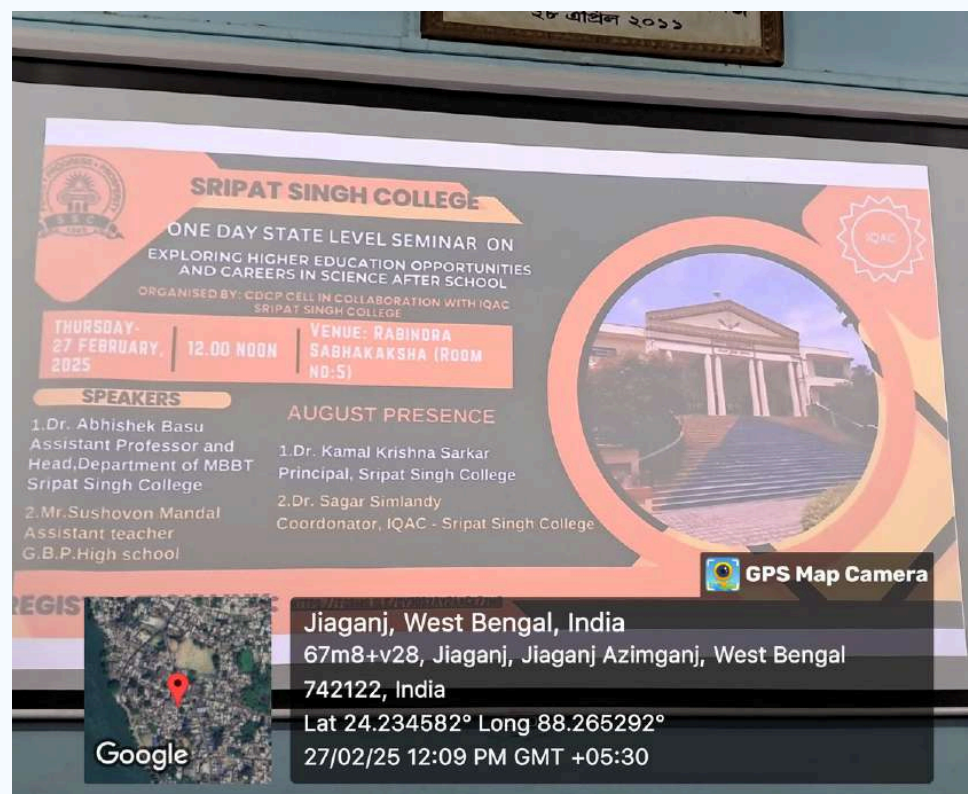
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Registration link

<https://forms.gle/ppFTMgYvJUkykMPa6>

Feedback link

<https://www.sangbadekalavya.in/2025/03/a-state-level-meet-on-science-education-carrer-and-placement-sripath-singh-college.html?m=1>

Media link



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One-day State Level Seminar on Exploring Higher Education Opportunities & Career in Science after School
Organised by : Sripat Singh College CDCPC & Internal Quality Assurance Cell(IQAC)

Attendance Sheet - Date : 27-02-2025

SL	Name	Registration/Roll Number	School / College Name	Signature
1	Sahana J Khatun	4	Gobinda tola Phola	Sahana J Khatun
2	Sahana J Khatun	9	Gobinda tola Phola	Sahana J Khatun
3	Sarajina Khatun	17	Gobinda tola Phola	Sarajina Khatun
4	Sabiyatunnesha Khatun	29	Gobinda tola Phola	Sabiyatunnesha Khatun
5	Kawsar Ali	01	G.B.P High School	Kawsar Ali
6	Riju Das	17	G.B.P High School	Riju Das
7	Mamun Hossain	2241-150063	J.B.S.V.M	Mamun Hossain
8	Abighna Sankar	2024MBTM041	S.S.C	Abighna Sankar
9	Soum Chatterjee	2024MBTM071	SSC	Soum Chatterjee
10	Mukesh Halder	2024MBTM050	SSC	Mukesh Halder
11	Sourav Majumdar	2024MBTM067	SSC	Sourav Majumdar
12	Nandan Sinha	2024MBTM060	SSC	Nandan Sinha
13	APURBA NANDAL	2024MBTM040	SSC	Apurba Nandal
14	ARPAN PAL	2024MBTM042	SSC	Anpan Pal
15	Tahin Anwar	2024MBTM045	SSC	Tahin
16	Ankita Ghosh	2024MBTM008	SSC	Ankita Ghosh
17	Bidisha Das	2024MBTM006	SSC	Bidisha Das
18	Roupyadip Mandal	2024PHSM100	SSC	RA
19	Hasibur Saikh	2024PHSM053	SSC	Hasibur Saikh
20	Mohammad Kadir	2024PHSM085	S.S.C	Mohammad Kadir
21	Anisur Rahman	2024PHSM039	S.S.C	Anisur Rahman
22	Sudipta Das	2024ZOOM240	S.S.C	Sudipta Das
23	Akshar Ali	2024ZOOM254	S.S.C	Akshar Ali
24	Sun Das	2024ZOOM243	S.S.C	Sun Das
25	Md. Ulf Ali	2024ZOOM196	S.S.C	Md. Ulf Ali
26	Priyanka Kundu	1	J.B.S.S. High School	P. Kundu
27	Amit Kumar Saha	4	J.B.S.S. High School	A.K. Saha
28	Jinnatunnesa Khatun	8	Gobinda tola Phola	Jinnatunnesa Khatun
29	Gobram Sultana	2	Gobinda tola Phola	Gobram Sultana
30	Arifa Khatun	4	Gobinda tola Phola	Arifa Khatun

Attendance



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Organised by : Sripat Singh College CDCPC & Internal Quality Assurance Cell(IQAC)

Attendance Sheet - Date : 27-02-2025

SL	Name	Registration/Roll Number	School / College Name	Signature
1	Liluba Khatun	25	G.T.B.N.P.H.S	Liluba Khatun
2	Hasina Khatun	32	G.T.B.N.P.H.S	Hasina Khatun
3	Moniwar Khatun	05	G.T.B.N.P.H.S	Moniwar Khatun
4	Sarmin Sultana	20	G.T.B.N.P.H.S	Sarmin Sultana
5	Taslima Khatun	09	G.T.B.N.P.H.S	Taslima Khatun
6	Fopjunnsakhatun	22	G.T.B.N.P.H.S	Fopjunnsakhatun
7	Rajiya Sultana	06	G.T.B.N.P.H.S	Rajiya Sultana
8	Satijasultana	11	G.T.B.N.P.H.S	Satijasultana
9	Asha Khatun	09	G.T.B.N.P.H.S	Asha Khatun
10	Shabana Khatun	29	G.T.B.N.P.H.S	Shabanakhatun
11	Jannatun Khatun	38	G.T.B.N.P.H.S	Jannatunkhatun
12.	Purbasa Biswas	100	S.N.G. High	Purbasa Biswas
13.	Nibedita Das	119	S.N.G. High School	Nibedita Das
14.	Neelika Chatterjee	2024MBTM031	Sripatsingh College	Neelika Chatterjee
15.	Aiythama Choudhury	2024MBTM007	Sripat Singh College	Aiythama Choudhury
16.	Mst. Zinat Rayda	2024MBTM013	Sripat Singh College	Mst. Zinat Rayda
17.	Sohana Ali	2024MBTM028	Sripat Singh College	Sohana Ali
18.	Ruksa Khatun	2024MBTM018	Sripat Singh College	Ruksa Khatun
19.	Nasrin Parvin	2024BOTM083	Sripat Singh College	Nasrin Parvin
20.	Rupa Khatun	2024MBTM020	Sripat Singh College	Rupa Khatun
21.	Hamida Sultana	2024MBTM008	Sripat Singh College	Hamida Sultana
22.	Foyceela Sarkar	2024BOTM017	Sripat Singh College	Foyceela Sarkar
23.	Ummekulsum	2024PHSN031	Sripat Singh College	Ummekulsum
24.	Susmida Das	05	A.U.V High School	Susmida Das
25.	Amamya Das	15	A.U.V High School	Amamya Das
26.	Anisha Haldan	48	A.U.V High School	Anisha Haldan
27.	Sayan Biswas		J.R.B.S.V.M	Sayan Biswas
28.	Kankan Datta		J.R.B.S.V.M	Kankan Datta
29.	Anindam Pal		J.R.B.S.V.M	Anindam Pal

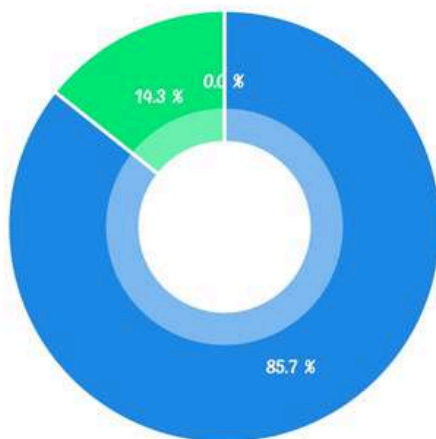
Attendance

Attendance

8. Your opinion about the Seminar

PIE CHART

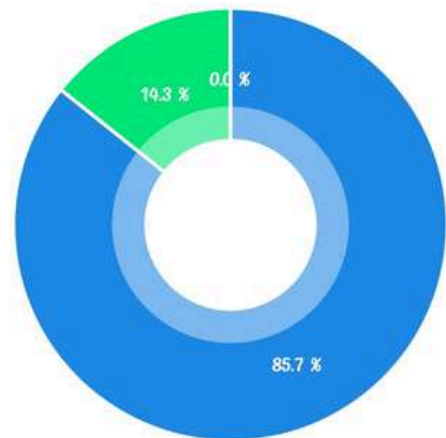
- Excellent - 12
- Good - 2
- Bad - 0
- Poor - 0



8. Your opinion about the Seminar

PIE CHART

- Excellent - 12
- Good - 2
- Bad - 0
- Poor - 0



Feedback Analysis

Program Outcomes for Students

- **Enhanced awareness about higher education opportunities in science and career prospects after school.**
- **Understanding the significance of scientific education in career development and research.**
- **Exposure to diverse career paths, including research, applied sciences, and advanced studies.**
- **Encouragement to explore unconventional career options in the field of science.**
- **Interactive discussions allowed students to ask insightful questions and gain expert guidance.**
- **Clarity on research opportunities, industry requirements, and essential skills for scientific careers.**
- **Strong student participation (total attendance: 69), reflecting high interest and engagement.**
- **Inspiration and motivation to pursue careers in science, fostering academic and professional growth.**