



SRIKRISHNA COLLEGE

Bagula ○ Nadia ○ W. B. ○ India

ESTD. : 1950 ○ Govt Sponsored



Affiliated to the University of Kalyani

Re-accredited by NAAC, Grade-B+ (Cycle-III)

Activity Report

Academic Year: 2025–26

Name of the Event: Student Seminar – "Mathletes"

Organized By: Department of Mathematics, Srikrishna College, Bagula

Name of Convenors/ Coordinators: Department of Mathematics, Srikrishna College, Bagula

Date: 8th December, 2025

Number of Participants: 40 Participants

- Students: 27
- Faculty Members: 13

Theme: "Exploring Mathematics through Innovation, Communication, and Creative Learning"

Photo of Flayer/Brochure:



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Objectives of the Event: The "Mathletes" Student Seminar was organized with the following objectives:

- To provide a platform for students to present mathematical concepts confidently before an academic audience.
- To encourage analytical thinking, creativity, and independent learning among students.
- To enhance presentation, communication, and public speaking skills.
- To demonstrate the relevance of mathematical theories and their applications in real-life situations.
- To promote collaborative learning and constructive academic discussions.
- To inspire students to undertake self-directed study and academic research.
- To foster appreciation for mathematics beyond classroom teaching.
- To strengthen the academic culture of the Department through student-led scholarly activities.

Description of the Event: The Department of Mathematics, Srikrishna College, Bagula successfully organized a Student Seminar titled "Mathletes" on 08 December 2025 at the ICT Classroom (Room No. 101), FB-V. The seminar was conceived as a student-centric academic initiative aimed at nurturing creativity, analytical thinking, and effective communication while enabling students to explore mathematics beyond conventional classroom learning.

The programme commenced at 11:30 AM with the lighting of the Mangaldip by the Hon'ble Principal, Dr. Sukdeb Ghosh, formally inaugurating the seminar. The ceremonial inauguration symbolized the pursuit of knowledge and marked the beginning of an enriching academic event.

At 11:40 AM, the invited guests were felicitated with Mongol Tika and presented with saplings as tokens of respect and appreciation. This was followed by the inaugural addresses delivered between 11:50 AM and 12:10 PM by Dr. Sukdeb Ghosh, Principal, and Dr. Anamika Chakraborty, IQAC Coordinator.



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In their inspiring speeches, they emphasized the importance of student-centric academic activities, creative learning, effective communication, and the role of seminars in developing confidence, critical thinking, and research aptitude among undergraduate students.

An important highlight of the programme was the publication of the Departmental Wall Magazine, "Infinity & Beyond," showcasing the creativity, academic interests, and literary contributions of the students. The publication served as a valuable platform for encouraging scientific writing and mathematical expression.

The Student Seminar presentations commenced at 12:45 PM. Students enthusiastically presented papers accompanied by visual displays and interactive explanations on the following themes:

1. Improper Integral and Its Convergence
2. Pedal Equation
3. Limit vs. Limit Point of a Sequence
4. Fourier Series
5. Derivatives, Its Geometrical Significance & Applications in Real Life

Each presentation reflected originality, conceptual clarity, and a sound understanding of mathematical principles. Students effectively integrated diagrams, graphical illustrations, examples, and practical applications to make their presentations engaging and accessible to the audience. The sessions encouraged active participation through questions, discussions, and constructive feedback from faculty members, thereby creating an intellectually stimulating learning environment.

The seminar witnessed enthusiastic participation from around 30 students and 13 faculty members representing various departments of the college. The presence of faculty members from different disciplines demonstrated strong interdepartmental collaboration and highlighted the interdisciplinary relevance of mathematics in higher education.



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Throughout the programme, students displayed remarkable confidence, teamwork, and communication skills. The seminar provided an excellent opportunity for peer learning, academic interaction, and intellectual exchange, enabling participants to deepen their understanding of mathematical concepts while improving their presentation abilities.

The programme concluded with a formal vote of thanks, expressing sincere appreciation to the Principal, IQAC Coordinator, faculty members, participants, organizers, and student presenters for their valuable contributions. A group photograph was taken at the end to commemorate the successful completion of the event.

Overall, the "Mathletes" Student Seminar proved to be a highly successful academic initiative that promoted collaborative learning, critical thinking, creativity, and scholarly engagement. The event significantly enriched the academic environment of the Department of Mathematics and inspired students to explore mathematics with greater curiosity, confidence, and enthusiasm.



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Outcomes of the Event:

- Students gained valuable experience in academic presentation and public speaking.
- Participants developed greater confidence in explaining complex mathematical concepts before an audience.
- The seminar strengthened students' analytical thinking, logical reasoning, and problem-solving abilities.
- Students learned to relate theoretical mathematics to practical and real-life applications.
- The programme encouraged collaborative learning, peer interaction, and constructive academic discussion.
- The Wall Magazine publication inspired students to engage in academic writing and creative mathematical expression.
- Faculty members provided valuable feedback that enhanced students' understanding and presentation skills.
- The seminar strengthened interdisciplinary academic interaction within the college.
- The programme fostered curiosity, creativity, and appreciation for mathematics beyond the prescribed curriculum.



SRIKRISHNA COLLEGE

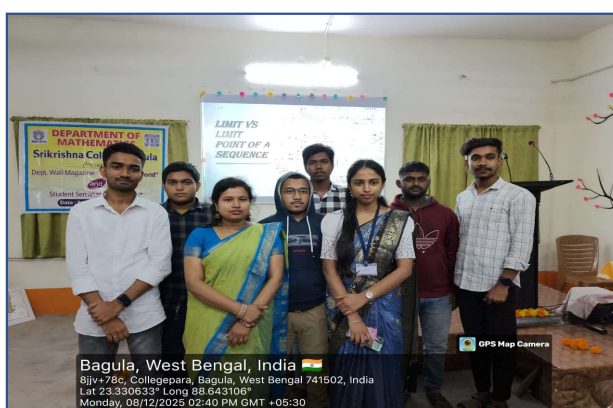


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Photographs of the Programme:



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Participants Lists:

Department of Mathematics Srikrishna College												
Attendance for Student Seminar "MATHLETES, 2025-26"												
SEMESTER	NAME OF THE STUDENT			28.11.2025	29.11.2025	01.12.25	02.12.25	03.12.2025	04.12.25	05.12.25	06.12.25	07.12.25
	(Total 15)	(Total 7.5)	(Total 4.5)									
Remanyan 8	1 ST	7	4.5	MRINMOY PAUL	1	03	05					01
				PRAMIT DAS								01
	3 RD	4.5	2.5	SOURAV JOARDER	2	4	6					01
		5		MRINMOY PRAMANIK								01
		7	4	RITU MONDAL	2	4	6				8	1
		6		NAYAN BISWAS								01
				SOUMILI MODAK	2	4	6	8			10	1
		15	7.5	ARITRA BAIN								01
		5	2	PARIMAL BISWAS			2					01
		6	3	BARIS SIKDER	2		4					01
Pythagoras-15	3 RD	2.5	1.5	PRATAY BALA	2	4						01
		7	1.5	KUSHAL BISWAS	2	4	6					01
		15	7.5	SHUBHAJIT GHOSH	2	4	6	8			10	12
		10	2.5	UJJAL BISWAS	2	4						01
		15	7.5	SUSHOVITA HALDER	2	4	6	8			10	12
		11	3.5	RONIT MAJUMDER	2	4	6					01
		9	3.5	MANIKHER SHAIKH	2	4	6					01
		8	4.5	SOUGATA MODAK	2	4	6				8	2
											8	2
	5 TH	2	1	ANUSKA KARMAKAR			2					01
Aryabhata		9	1	PARTHARAJ BISWAS	2							01
												01

	15	(Total) 7.5	(Total) 4.5		27.11.25	28.11.25	29.11.25	01.12.25	02.12.25	03.12.25	04.12.25	05.12.25	06.12.25	08.12.25	3	1.5
	15	7.0	4.5	MRIDUL KARMAKAR	2	4	6	8	10	12	14	16		18	3	1.5
	15	7	4	SRIJANA BAG	2	4		6	8	10	12	14		16	2.6	1.5
	11	3	2	PARTHIB BISWAS				2	4	6		8		10	1.6	0.5
	7	2	1	SAYAN MONDAL, ROLL NO-857					2	4				6	1	
	14	6	4	SNEHA MONDAL	2	4		6	8	10	12	14		16	2.6	1.5
	13	6	4.5	PRIYANKA SARKAR		2	4	6	8	10	12		14	16	3	1.5
	11	3.5	2.5	ANIRBAN PODDAR		2		4		6		8		10	1.9	0.5
ABel.	1	1	1	SUBRATA MRIDHA		2								AB	0.4	
	13	6	3	JYOTI CHAKRABORTY			2	4	6	8			10	12	2.5	0.5
	2	2	1	SUBHA SADHUKHAN										2	0.4	
	14	7	4	JIT BISWAS		2	4		6	8			10	12	2.5	1.5
				RAJESH KUMAR MONDAL										AB		
	11	4.5	3	SAYAN BISWAS		2	4	6	8				10	12	2.5	0.5