



COLLEGIUM

Surya Sen Mahavidyalaya (NAAC Accredited B+)

Surya Sen Colony, Block-B, Siliguri-734004, Jalpaiguri

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Surya Sen Mahavidyalaya Newsletter

ISSUE HIGHLIGHTS

AI MEETS ACADEMIA

Is artificial intelligence reshaping how we learn? Our in-depth investigation

QUALITY ENDORSED

How our college aced the NAAC peer team evaluation

STARTUP SPRINGBOARD

SSM partners with IIT-KGP in bold new entrepreneurship initiative

CELEBRATING OUR LEGACY

Celebrating 27th Foundation Day



Mr. Jayanta Moulik

MESSAGE FROM THE PRESIDENT, GB

With immense satisfaction, I welcome the release of Volume 7, Issue 2 of Collegium, a publication that highlights the vibrant academic and extracurricular activities across all departments. This issue reflects our institution's relentless pursuit of excellence and serves as a testament to our collective achievements. Our recent NAAC accreditation, earning us a B+ grade, is a recognition of our dedication to maintaining high educational standards. The successful introduction of postgraduate programs in four subjects marks a new chapter in our academic evolution, offering students expanded learning opportunities. I commend the efforts of all faculty, students, and staff who have contributed to these accomplishments. Your hard work and dedication have been instrumental in our success. A special note of gratitude goes to the editorial team for compiling this insightful edition, ensuring that Collegium remains an enduring record of our institution's growth and aspirations.

FROM THE PRINCIPAL'S DESK

With great pride, I present Volume 7, Issue 2 of Collegium, celebrating seven years of continuous publication. This milestone reflects our unwavering commitment to academic excellence and institutional growth. The central theme of this edition, "AI and Education," debates the issue of integrating cutting-edge technology into the learning process. This year has been particularly momentous for our institution. Our successful NAAC evaluation, resulting in a B+ grade, not only reaffirms our pursuit of quality education and holistic development but also enhances our reputation in the academic community. Additionally, our collaboration with IIT's Entrepreneurship Cell has created exciting opportunities for students to explore innovation and startup culture. Another significant achievement is the introduction of postgraduate programs in four subjects, further strengthening our academic landscape. I extend my sincere appreciation to the editorial team for their meticulous efforts in curating this comprehensive issue. Their dedication is not just a service, but an integral part of our institution's narrative, ensuring that Collegium remains a valuable chronicle of our journey, capturing its achievements and aspirations.



Dr. P.K. Mishra

BOON OR BANE?

In the bustling city of Kolkata, Feluda found himself intrigued by a new mystery. Over the past few months, six aircraft carrying passengers had vanished into thin air while approaching the Kolkata Airport. Is there a mysterious region in Kolkata like the infamous Bermuda Triangle? "Well, I need to learn about the Bermuda Triangle to solve this mystery" Feluda uttered. "Time to go to Sidhu Jyatha (সিধু জ্যাঠা)!"

But hang on... If Satyajit Ray were around in the present era, Asia's best crime detective might not have needed the wisdom of Sidhu Jyatha. He could have simply asked an AI companion and acquired all information needed to solve the case.

Artificial Intelligence (AI) and Machine Learning (ML) have arrived and are poised to revolutionize everything around us. From the automation industry and drug discovery to the early detection of diseases and the education sector, AI & ML have started transforming these landscapes. [1] The complex modus operandi of a human brain captivated the scientific community for ages and continuous efforts for mimicking human brain has resulted in the emergence of Artificial Intelligence—a computer system filled with artificial neurons and connectors (neural network) capable of processing data and making decisions.

Thanks to relentless research efforts, AI has already entered various aspects of our lives. AI companions such as Siri, Google Assistant, Alexa etc. can process our commands and perform jobs, Google's Deepmind is being used in diagnosis of diseases.

Today, AI is being used to power Autonomous vehicles, detection of frauds, and much more. And most importantly, AI & ML are rapidly bringing a paradigm shift in the field of Education. Inevitably, like the emergence of other disruptive technologies, the impact of AI on Education has sparked debate, generating mixed responses. Some are filled with hope and excitement, while others point to challenges such as data privacy and security, digital divide, biased decision making, etc.

The present education sector is facing major challenges, including but not limited to, significantly higher students'-to-teachers ratio, lack of personalized teaching, poor employability among the students, lack of skill-based and value-based courses, etc. According to a recent survey by McKinsey & Company and Microsoft, a teacher spends an average of 50 hours per week, which includes classroom teaching, interacting with students outside the classrooms, evaluating answer scripts, preparing class notes and assignments, and other administrative assignments entrusted upon him or her by the organization.[2] The endless paperwork's and administrative responsibility result in reduced personalized attention for students, negatively impacting the teaching-learning experience. Embracing AI by the teaching community can significantly reduce the time teachers spent on routine administrative and clerical jobs.



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"Today, AI is being used to power Autonomous vehicles, detection of frauds, and much more. Most importantly, AI & ML are rapidly bringing a paradigm shift in the field of Education."

Moreover, AI tools can also help teachers plan their lectures, help finding components to add to the lesson plans to address specific student needs. Likewise, standard, and unbiased AI tools can help students in their learning journey. Let's face it, in an overcrowded classroom, it may be quite challenging for students to comprehend a lecture, and for teachers to fully understand the needs of a diverse group of students. Here, AI has the potential to make a significant impact by providing personalized learning. A properly trained AI tool can analyze students' performance data and identify strengths and weakness of the students and recommend customized lessons and even adaptive assessments to make education truly inclusive. Today, modern AI-powered tutoring systems have started offering personalized learning and emerging as effective tools for the educators. These tools appear to be promising for students, enabling them to chat, ask questions without hesitation, and get answers and recommendations. Moreover, AI-powered tools such as voice-to-text software and interactive learning apps can help the students with learning disabilities providing them access to materials and knowledge at a suitable pace. In this rapidly evolving era of AI & ML, 'Virtual Teachers' that are fully customized by the learners are emerging.

However, the rapidly evolving landscape of AI in Education has triggered a debate about the possibility of teachers being replaced by robots, computers, and artificial intelligence.[3] Fortunately, this possibility can be safely ruled out, as it has become quite clear that the educators themselves will lead this transformation. A teacher not only imparts knowledge but also looks after the emotional and mental well-being of students, empathizes with them, encourages them, and inspires them. While AI can handle a vast amount of information and provide customized learning, it will continue to require humans in the loop. Therefore, both current and future educators need to evolve with changing technological landscapes, embracing AI & ML technologies to improve their teaching output and stay relevant in the eyes of the students.

AI-powered education also raises several challenges and ethical concerns. AI is a tool that processes data using algorithms and if the data is biased, those biases can be learned and perpetuated by the AI system leading to negative consequences. Data privacy is another matter of debate. Additionally, overreliance on AI tools may lead to decreased social connections, which in turn might impact the mental and emotional well-being of the students. Therefore, it is crucial for policymakers to draft suitable and robust policies on the use of AI & ML in Education to ensure that the technology is used effectively and ethically.

Finally, it is quite clear that AI is going to revolutionize the education landscape through sophisticated interactive learning tools for both educators and students. Future educators will play a vital role in facilitating this change, ensuring the seamless integration of technology and human intelligence. The success of this integration will depend on how innovatively and judiciously we develop education policies centred on AI. Whether AI-powered education will ultimately be a boon, or a bane remains to be seen.

References

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3. Celik, I., Dindar, M., Muukkonen, H. & Järvelä, S. (2022). The promises and challenges of artificial intelligence for teachers: A systematic review of research. TechTrends, 66, 616–630. <https://doi.org/10.1007/s11528-022-00715-y>.





Have you all heard about AI? I am sure you have. In recent days, Artificial Intelligence (AI) is becoming the beacon of transformation in almost every field of work. Everyday we are seeing involvement of AI in our present life. From gathering information using ChatGPT to Elon Musk's Tesla car, AI is leaving its footprints everywhere. We are entering an era of AI-driven automation, machine learning etc. which are integrated to business operations. Artificial Intelligence mimics the human intelligence using computer systems, learn and analyse data for problem solving, decision making and pattern recognition which hold promises for making every difficult work easier. We are enjoying our day-to-day tasks like assignment making, designing, problem solving etc. using AI. Even Microsoft has already incorporated AI tools in their MS office Softwares. But, when it comes to future career prospects of the college students, some fear that within few years AI will replace jobs. Is it true? May be Yes! Will there be a rise in unemployment? I think it's a NO.



Subham Mukherjee

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AI is reshaping the job requirements and redefines the nature of the skills required for career success. It also presents vast opportunities for students who adapt and upskill. AI is automating roles in manufacturing, customer service, and data entry, reducing the demand for human workers in these areas. However, AI is also generating new job opportunities in AI development, data science, cybersecurity, and human-AI collaboration. Companies are seeking professionals skilled in AI programming, data analysis, cloud computing, and automation. Different new positions are becoming relevant and highly demanding in this regard such as AI engineers, machine learning specialists, and data scientists. AI has also lowered the barriers for startups, enabling students to build AI-powered businesses like AI-driven automation, chatbots, and data analytics tools help entrepreneurs streamline operations and enhance customer experiences. There are more skills which students can acquire which will help them in the path of a successful career in the AI-driven future. For example, learning python, data modelling, SQL, Data visualization, AI financial analysis, algorithmic trading etc can train themselves for choosing a career like data scientist, data analyst or various applied fields like finance, healthcare etc. Ethical hacking, AI-powered threat detection, cryptography etc will open job opportunities in cybersecurity. AI is also revolutionizing healthcare by enabling faster disease diagnosis, drug discovery, and robotic surgeries.

In this prospect, careers include AI-assisted medical researchers, bioinformatics specialists, and AI-driven healthcare consultants will become more popular. Innovative editing using AI will open opportunities to media industry. So, there must be no panic among the college students considering reduction of job opportunities. To excel in AI tools, multiple online platforms like Cousera, edX, Scaler Udacity etc, various national institutions like IIT's offer online/hybrid mode AI courses. Critical thinking, creativity, adaptability, and communication skills are essential for AI-driven workplaces. Students must be updated with recent AI trends by following AI researches, innovations, workshops, conferences etc. Since AI is bringing revolution to job markets and reshaping job descriptions, if one job disappears, more new job opportunities will come. It is time to learn new and interesting things beyond traditional courses which will show the path for a better future. So, students must have to prepare themselves accordingly to secure a bright future in the brand-new AI era. One thing we all must remember, preparing us for an AI-driven future is a necessity for career success.



: SURVEY REPORT ON AI IN EDUCATION

The Survey was Conducted by Archisman Guha, a student of 6th Semester English Honours

Introduction

The following report presents an analysis of a survey conducted among 10 students from different departments on 30 and 31 January 2025 regarding Artificial Intelligence (AI) and its impact on education. The survey aimed to assess students' awareness, perceptions, and opinions about AI in education and beyond.

Respondents' Details:

1. Jyoti Kumari Mallick - History, 6th Semester, Roll No: 22HS0009
2. Bidhan Sharma - Mathematics, 2nd Semester, Roll No: 24MT0004
3. Shuvankar Chakraborty - History, 4th Semester, Roll No: 23HS0067
4. Debjit Dutta - English, 6th Semester, Roll No: 22EN0025
5. Anushka Chhetri - English, 6th Semester, Roll No: 22EN0076
6. Rajni Singh - English, 6th Semester, Roll No: 22EN0036
7. Avijit Kundu - Sociology, 6th Semester, Roll No: 22SO0064
8. Pravat Pramanik - Commerce, 6th Semester, Roll No: 22CM0136
9. Archisman Guha - English, 6th Semester, Roll No: 22EN0016
10. Gourav Karmakar - Geography, 6th Semester, Roll No: 22GE0009



Archisman Guha



Survey Questions and Analysis

1. What do you think is AI?

Students demonstrated a comprehensive understanding of AI, defining it as a technology that mimics human intelligence. Their responses varied from AI being a 'technique to gain knowledge' (Jyoti Kumari Mallick) to a 'set of technologies' used to solve problems (Debjit Dutta). Some students viewed AI as a tool to enhance efficiency, while others described its human-like characteristics (Bidhan Sharma, Archisman Guha). Gourav Karmakar provided additional insights on AI's role in decision-making and automation.

2. Do you think the utility of AI shall increase more and more?

Most students agreed AI's utility would continue to grow, improving industries such as education, healthcare, and finance. However, Anushka Chhetri disagreed, implying concerns about AI's limitations, which serves as a cautionary note about the potential challenges of AI.

3. Do you think AI will control human capabilities and skills?

- i. Mixed responses emerged. Some students (Jyoti, Anushka) feared that over-reliance could diminish human skills.
- ii. Others, like Shuvankar, Avijit, and Gourav, argued that AI is an assistive tool rather than a controlling force.

4. How do you use AI tools like ChatGPT in your studies, and what are the main benefits and drawbacks you've experienced?

- i. Common benefits: Quick access to information, better problem-solving, and efficiency (Bidhan, Debjit, Gourav).
- ii. Major drawbacks: Over-reliance, misinformation, and lack of human creativity in responses (Jyoti, Rajni, Archisman).

5. Should AI be freely allowed in classrooms and exams?

- i. Unanimous agreement that AI should be restricted in exams but can be used in classrooms with guidelines.
- ii. Pravat gave an insightful analogy: "AI in exams is like GPS replacing map-reading skills."
- iii. Gourav suggested regulated AI integration to balance innovation and academic integrity.

6. What new skills do you think students need to learn to work alongside AI in their future careers?

- i. Critical thinking, adaptability, emotional intelligence, and creativity were frequently mentioned.
- ii. Pravat quoted Plutarch: "The mind is not a vessel to be filled but a fire to be kindled."
- iii. Gourav emphasized the need for digital literacy and AI ethics training.

7. What worries you most about AI in education, and what excites you most about it?

- i. Worries: Over-reliance, reduced creativity, and loss of critical thinking.
- ii. Excitement: Personalized learning, accessibility, and efficiency.
- iii. Avijit emphasized that AI will widen educational accessibility but may also widen digital divides.
- iv. Gourav added that AI could help bridge gaps in education if used correctly.

8. Apart from study-related AI tools, do you use any other AI applications?

- i. Several students used AI for video and image editing, presentations, and content creation (Pravat, Bidhan, Debjit, Gourav).
- ii. Others, like Anushka, expressed concern about AI's potential misuse in digital media.

9. Do you think AI might unknowingly harm the proper flow of organic interactions?

- i. Most students agreed that AI might reduce real-life interactions, making communication more mechanical.
- ii. Archisman pointed out that AI-driven teacher-student interactions lack human warmth.
- iii. Gourav suggested AI should be a supplement rather than a replacement for human interaction.

10. Do you think there is an alternative way to survive without incorporating AI in the educational sphere?

Mixed responses: While some believed traditional learning could sustain education (Anushka, Archisman), others thought AI is inevitable and should be integrated wisely (Pravat, Bidhan, Gourav).

Key Takeaways

The survey reveals a balanced perspective on AI's role in education. While students appreciate AI's efficiency and accessibility, they express concerns about over-reliance, academic dishonesty, and reduced critical thinking. This balanced view reassures us that AI should be used as an educational aid but with ethical guidelines and human oversight to ensure meaningful learning experiences. The future of AI in education should focus on complementing human intelligence rather than replacing it.

THE COLLEGE'S NAAC ACCREDITATION:

A Testament to Quality Education



Students performing in the cultural program

We are absolutely thrilled to announce that Surya Sen Mahavidyalaya has achieved a remarkable B+ grade from the National Assessment and Accreditation Council (NAAC). This accomplishment marks a significant advancement from our previous accreditation rating, reflecting our ongoing journey towards excellence in higher education.



Arrival



Visit to the office

Our institution had the honor of hosting the esteemed NAAC peer team, which was led by Dr. Meena Rajiv Chandrawarkar. Their evaluation took place over two pivotal days, August 20-21, 2024. During this period, the team engaged in a comprehensive assessment of various aspects of our institution, including our academic programs, state-of-the-art infrastructure, and impactful outreach initiatives. They interacted closely with a diverse range of stakeholders, including faculty, students, and administrative staff, to gain a holistic understanding of our functioning.



IQAC Coordinator Dr Bablee Mandal presenting before the team

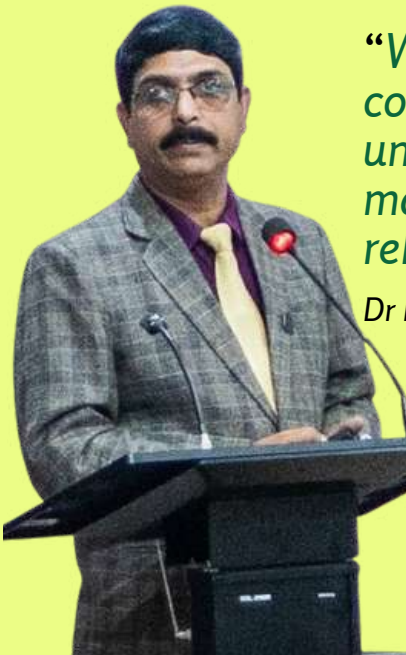


Student-anchors

This monumental milestone serves as a testament to Surya Sen Mahavidyalaya's unwavering commitment to excellence in education and holistic student development. The positive feedback received from the NAAC team emphasizes our dedication to delivering high-quality education, actively fostering community engagement, and continually enhancing our academic standards. We are proud to say that our college is making significant strides across all fields, creating a strong foundation for achieving even higher standards of excellence in the future. We take immense pride in this achievement, as it not only validates our efforts but also strengthens our commitment to providing a nurturing and dynamic educational environment for our students. We remain steadfast in our mission to empower our students and equip them with the necessary skills and knowledge to excel in their future endeavors, thus contributing positively to society.



Chairman addresssing the SSM Fraternity



“We at Surya Sen Mahavidyalaya, are committed to upholding our institution's unwavering stance on providing quality and man-making education, and we will relentlessly strive to fulfill this mission.”

Dr P.K.Mishra, Principal



Exit Meeting



Cultural Program during NAAC Peer Team visit



27th Foundation Day: A Milestone Celebration

Surya Sen Mahavidyalaya marked its 27th Foundation Day on September 15th, 2024, with grandeur and enthusiasm. The celebration commenced with warm welcomes from Principal Dr. P.K. Mishra and President Shri Jayanta Moulik, followed by inspiring keynote addresses from distinguished guests including Mr. Sharad Agarwal (Director, Delhi Public School), honorable Mayor Gautam Deb, and Deputy Mayor Ranjan Sarkar. Students showcased their artistic prowess through a diverse cultural program featuring dance, music, and recitation, creating a memorable celebration that highlighted the institution's vibrant cultural spirit.



EMPOWERING TOMORROW:

SSM and IIT-KGP Ignite Entrepreneurship in North Bengal



IIT Kharagpur, Surya Sen Mahavidyalaya host entrepreneurship drive



STATESMAN NEWS SERVICE
SUGURI, 25 OCTOBER

Surya Sen Mahavidyalaya, in collaboration with IIT Kharagpur, hosted the 16th Entrepreneurship Awareness Drive for college students at Dibrasandhu March, Siliguri today. The event saw enthusiastic participation from nearly 700 students from various colleges across the region.

Siliguri mayor Gautam Deb, accompanied by deputy

mayor Ranjan Sarkar, inaugurated the programme. In his address, mayor Deb inspired the young audience, urging them to embrace entrepreneurship as a pathway to self-reliance and growth.

The event featured notable guests, including Kishore Pariyar, former CGM of RBI and Narendra Garg, chairman of CII North Bengal zone, as Guests of Honour. CEOs from five multinational companies were also present as resource persons, sharing valuable insights and experiences with the aspiring entrepreneurs.

The programme highlighted the significance of entrepreneurial ventures and aimed to empower students with the knowledge and skills to turn their innovative ideas into successful businesses.

Surya Sen Mahavidyalaya teamed up with IIT Kharagpur's Entrepreneurship Cell to host the "Entrepreneurship Awareness Drive 2024," a landmark event to foster entrepreneurial spirit among North Bengal's youth. Organized in collaboration with IQAC and the Students' Support, Placement, and Progression Cell, on 23 October 2024, the event gathered aspiring entrepreneurs, industry leaders, and civic authorities. The event featured an impressive lineup of speakers inaugurated by the Mayor Sri Gautam Deb, with Deputy Mayor Sri Ranjan Sarkar as Guest of Honour. Mr. Narendra C Garg, Chairman of CII North Bengal Zone, highlighted regional business opportunities, while Mr. Kishore Pariyar, former Chief General Manager of the Reserve Bank of India, offered insights into the financial aspects of entrepreneurship. The program also included talks from successful entrepreneurs such as Mr. Himangshu Baruah of Finderbridge Tourism, Mr. Vishal Deorah, CEO of Global Spirits India and Co-Founder of The Whiskey Company, Mr. Sayantan Mookherjee of 221 B Baker ST, and Mr. Souvik Jana of FliqalIndia, who shared their entrepreneurial journeys and insights.

THU, 24 October 2024
<https://epaper.thestatesman.com/c/76181423>



Inauguration: Hon'ble Mayor Sri Gautam Deb & Dy. Mayor Sri Ranjan Sarkar

Dr. Arnab Baul, Teacher-in-Charge of Surya Sen Mahavidyalaya, emphasized the institution's dedication to organizing innovative programs that extend beyond conventional academic boundaries. "Our college has always prioritized initiatives that prepare students for real-world challenges beyond textbook learning," he stated. Dr. Bablee Mandal, IQAC Coordinator, underscored how the Internal Quality Assurance Cell actively pursues quality initiatives aligned with the institution's vision, citing this entrepreneurship drive as a prime example.

Students from various colleges in North Bengal enthusiastically participated, engaging in interactive sessions with the speakers. These interactions provided valuable insights into startup development, business strategies, and entrepreneurial challenges, empowering students with practical knowledge and motivation to pursue their business aspirations. The program successfully achieved its objective of inspiring students to consider entrepreneurship as a viable career path, bridging the gap between academic education and real-world business opportunities. Dr. Aniruddha Palit, Convener of Students' Support, Placement, and Progression Cell, concluded the event with a vote of thanks, marking the end of a day that promised to shape the future of entrepreneurship in North Bengal. This initiative exemplifies the growing focus on entrepreneurship education and teamwork in cultivating business talent in the region.



Many Experts, many Ideas

পড়ুয়াদের ব্যবসার 'টিপস' দিলেন উদ্যোগপতিরা

শিলিগুড়ি, ২৩ অক্টোবর : ব্যবসা করতে চায় অসংখ্যই। তবে কীভাবে শুরু করবে, তা বুঝে উঠতে পারে না। ক্যাম্পাসের পড়ুয়াদের ব্যবসার সকল হাওয়ার 'টিপস' দিতে 'অন্ত্রায়েনশিপ অ্যাওয়ারেন্স ড্রাইভ' আয়োজন করল সূর্য সেন মহাবিদ্যালয়।

অইআইটি'র অন্ত্রায়েনশিপ (উদ্যোগ) সেলের উদ্যোগে এবং কলেজের ইকোনাল কোয়ালিটি অ্যাসেসমেন্ট সেল (আইকিউএসি) ও স্টুডেন্টস সপোর্ট প্লেসমেন্ট অ্যান্ড প্রোগ্রেশন সেল (SSPPC) সহযোগিতায় ঈদমঞ্চ মঞ্চে এই সভা হয়েছে।

কর্মশালায় বক্তা হিসেবে ছিলেন আরবিআইয়ের প্রাক্তন চিফ ম্যানেজিং ম্যানেজার কিশোর পারিয়ার। ব্যবসা করতে খোদে কীভাবে ঝপ দিতে, তা পড়ুয়াদের দিকনির্দেশনায় বাধ্য করেন তিনি। কিশোর বলেন, "উদ্যোগের জন্য বিভিন্ন বকমের সরকারি ফ্রিম রয়েছে। যাঁরা ব্যবসা করতে ইচ্ছুক, তাঁরা আসবেন করতে ঝপ পাবেন।"

এদিনের কর্মশালায় বক্তা হিসেবে উপস্থিত ছিলেন চারটি কোম্পানির কর্তার। ব্যবসায়ীদের সামনে গেজেট অফিস পড়ুয়াই এমিন নানা প্রশ্ন করেছেন। তাঁদেরই মধ্যে একজন পঞ্চম সেমিস্টারের মহেশ্বর ইজাজ টেপুটী একটি কোম্পানির কর্তার হিমাত্ত বড়ুয়াকে প্রশ্ন করেন, কীভাবে টিমের সদস্য নিয়োগ করা উচিত। জবাবে হিমাত্ত বলেন, "আরও মানুষের সমসময় টিম নেওয়া উচিত। টিমের প্রত্যেক সদস্যের একে অপরের প্রতি বিশ্বাস রাখতে হবে। মিসেমিশন কাজ করার মানসিকতা থাকতে হবে।"

এদিনের আলোচনায় সূর্য সেন কলেজের পঞ্চাশশিলিগুড়ি কলেজ, আচার্য প্রমুদচন্দ্র কলেজ সহ আরও বেশ কয়েকটি কলেজের পড়ুয়ারা শামিল হন। বিশেষ অতিথি হিসেবে ছিলেন মেহের গৌতম বেন। কলেজের এই উদ্যোগে পড়ুয়ারা অনেক উপকৃত হয়েছে বলে জানান তিনি। ছিলেন জেসুইট মেহের রজন সরকারও। এটিকে সূর্য সেন কলেজের অব্যাপক অর্থ বলা বলেছেন, 'আইআইটি খড়াপুরের উদ্যোগ সেল সারা ভারতে ব্যবসায় উৎসাহ দিতে একের পর এক সভা করছে। সেই সুবিধে যাতে আমাদের পড়ুয়ারাও পায়, সেজন্য এই আয়োজন।' **রাবি : তপন মাস**



Students Interracting



Dr Aniruddha Palit delivering the vote of thanks



Celebrating Culture & Heritage: A Tri-Event Special Report



Drama Performance



Drama performance by students alumni



August and September 2024 marked a vibrant period of cultural celebrations at Surya Sen Mahavidyalaya. The institution commenced its cultural calendar with a profound tribute to Rabindranath Tagore on his death anniversary. On August 7th, the honorable Mayor Shri Gautam Deb unveiled Tagore's bust, followed by a mesmerizing cultural evening the next day. Distinguished artists Smt Prakati Mukhopadhyay and Shri Pratush Mukhopadhyay delivered musical performances, accompanied by Shri Tathagata Misro on 'Esraj' and Shri Sujay Prasad Chattopadhyay on 'kathai'.



Dance performance on 78th Independence Day

From Yoga Mats to River Banks: NSS Unit I's Journey of Impact



STUDENTS PERFORMING YOGA



NSS Unit I organized two significant events that demonstrated their commitment to wellness and environmental conservation. On June 21st, 2024, the unit celebrated International Yoga Day on the college premises, featuring a professional yoga expert who conducted an hour-long session focusing on the importance of maintaining harmony between body and mind. The event saw enthusiastic participation from volunteers and students.



CLEANING MAHANANDA RIVER

On September 19th, 2024, the unit organized a River Cleanliness Programme at the Mahananda River near Porajhar village. This initiative, which involved 45 volunteers, aimed to address the pressing issue of river pollution and raise community awareness about proper waste disposal and environmental protection.

Beyond Boundaries: NSS Unit II's Story of Service and Adventure



NSS Unit II demonstrated exceptional community service through diverse activities throughout 2024. The unit began with humanitarian efforts, distributing juice to 300 people near the District hospital during summer. They showed remarkable crisis response by assisting at the Rangapani train accident site in June and later providing flood relief at Bhutni, Malda in September.



Food and essential distribution among flood affected people.



Environmental initiatives were a key focus, including cleaning Netaji Subash Chandra Bose's statue, participating in forest plantation with Salugarah forest department, and conducting an extensive cleaning drive at Bikash Nagar that collected over 1000 kg of garbage. The unit also participated in the "Swachhata Hi Seva" project from September 17th to October 2nd, cleaning various public spaces including localities, college premises, bus stands, and parks.

NCC WARRIORS



MAKING WAVES ACROSS CAMPUS AND COMMUNITY



The NCC wing demonstrated active engagement through various initiatives in 2024. Two cadets, Diwakar Basnet and Sabana Khatun, represented the institution at TSC Delhi in September 2024. The unit organized a meaningful celebration of NCC Day on November 24th, 2024. Additionally, demonstrating their commitment to environmental conservation, NCC Cadets from Surya Sen Mahavidyalaya conducted a cleaning activity at the Mahananda River in July 2024. These activities reflect the unit's dedication to national service, ceremonial duties, and environmental stewardship.



River Cleaning campaign done by NCC



Siliguri, West Bengal, India



NCC Day celebration. by NCC Unit.

ICC, WOMENS' CELL AND ECO CLUB: EMPOWERMENT AND ENVIRONMENTAL INITIATIVES



Awareness Program on Anti Ragging , Human Trafficking and Other Social Issues

The Women's Cell at Surya Sen College organized an Awareness Program on Anti-Ragging, Human Trafficking, and Other Social Issues on May 3rd, 2024. Collaborating with the Anti-Ragging Committee, IQAC, and Siliguri Police Enforcement Branch, the event featured Asst Commissioner of Police Sri Farouque Md Chowdhury, who discussed the legal consequences of ragging and human trafficking. Dr PK Mishra, Principal, emphasized safety measures and the violent nature of these practices. This program aimed to educate students about these issues and foster a violence-free campus environment. On July 27th, 2024, the Women's Cell and ICC, in collaboration with IQAC, hosted a Legal Awareness Program. Advocates Smt Susmita Bose Maitra and Smt Ananya Ghosh discussed the significance of ICCs in institutions and legal steps against violence, abuse, and harassment of women. The program highlighted women's roles in society, their dignity, and awareness creation within communities. The Eco Club, in partnership with the Department of Environmental Studies, observed World Environment Day on June 5th, 2024. Activities included elocution contests and poster competitions under the theme "Our Land. Our Future, We are Generation Restoration," judged by faculty members from the English and Physics departments. On October 27th, 2024, the Eco Club and HNAF organized an anti-cracker rally promoting an eco-friendly Diwali. Students advocated against banned firecrackers and DJs, emphasizing a pollution-free festival. The rally concluded at Gandhi Chowk, highlighting the youth's commitment to environmental



Legal Awareness Program



An Anti-Cracker Rally



World Environment Day

DEPARTMENT OF BENGALI: VIBRANT ACTIVITIES

THE DEPARTMENT OF BENGALI MARKED SEVERAL NOTABLE EVENTS IN 2024, STARTING WITH THE CELEBRATION OF RABINDRANATH TAGORE'S 163RD BIRTH ANNIVERSARY ON MAY 8, ORGANIZED IN COLLABORATION WITH THE IQAC, FEATURING A LAMP-LIGHTING CEREMONY AND AN INAUGURAL SONG BY STUDENTS. FROM JUNE 1-3, THEY CONDUCTED A FIELD SURVEY ON LEPCHA FOLK CULTURE FOR 6TH-SEMESTER STUDENTS IN PEDONG, KALIMPONG DISTRICT, TO PROVIDE INSIGHTS INTO THE COMMUNITY'S UNIQUE TRADITIONS. ON JUNE 4, A FAREWELL PROGRAM WAS HELD FOR THIRD-YEAR STUDENTS, WITH DR. SUPHAL BISWAS WELCOMING ATTENDEES AND TEACHERS EXPRESSING GOOD WISHES FOR UPCOMING EXAMS. TEACHERS' DAY WAS CELEBRATED ON SEPTEMBER 5, HONORING DR. SARVEPALLI RADHAKRISHNAN'S CONTRIBUTIONS TO INDIAN EDUCATION, WITH ACTIVE PARTICIPATION FROM STUDENTS AND FACULTY. LASTLY, ON NOVEMBER 27, A VIBRANT FRESHER'S WELCOME CELEBRATION WAS HOSTED, WHERE NEWCOMERS TOOK AN OATH AND WERE WARMLY RECEIVED BY THE DEPARTMENT.



Farewell Program Celebration



Tagore's 163rd birth anniversary



Field Survey on Lepchas Community

DEPARTMENT OF CHEMISTRY : SPARKING INNOVATIONS



Farewell Ceremony



Student's Seminar
Presentation



Siliguri, West Bengal, India
MCRJ+PRG, Babupara, Siliguri, West Bengal 734004, India

International Webinar on
“Know how of Overseas
Education”



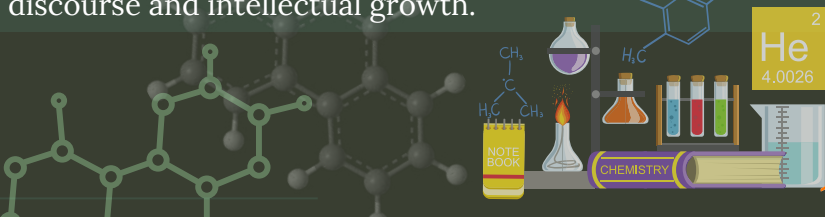
Celebration of Teachers' Day

The Department of Chemistry hosted several notable events in 2024. On June 3rd, 4th—and 2nd-semester students organized a heartfelt farewell ceremony to honour their outgoing 6th-semester peers. Head of Department Sri Biswajit Bhaumik opened the celebration with a warm welcome. The event featured musical performances, dance routines, and poetry recitations from students, faculty, and staff, concluding with emotional farewells and well wishes for the 22 participating graduates.

The department celebrated Teachers' Day on September 5th with enthusiasm and creativity. Chemistry honours and major students expressed their appreciation through performances, including songs and dances. The celebration, which saw 27 students participating, strengthened the student-teacher bond and concluded with heartfelt thanks, creating lasting memories for all involved.

Later that month, on September 25th, the department organized an International Webinar focused on overseas education opportunities. Three expert speakers shared their insights: Dr. Jhuma Sannigrahi from IIT Goa, Dr. Snehashis Bhakta from Cooch Behar College, and Dr. Vishal Kr Rawat, a Postdoctoral Fellow in Germany. They provided valuable information about international education, career prospects, fellowships, visa processes, and accommodation options. The event drew 77 attendees from various departments, including Chemistry, Physics, Mathematics, and Geography, and it featured engaging Q&A sessions that addressed students' queries about international studies.

The academic year concluded with a three-day student seminar series from November 11th to 13th. This event showcased the academic prowess of 30 third and fifth-semester students through their well-researched presentations. Participants demonstrated strong communication skills and effectively handled audience questions, fostering an environment of scientific discourse and intellectual growth.





One Day Industrial Visit



Student-centric seminar on the topic "Present Investment Scenario and Trends in India"



Published Wall Magazine "Commerce Chronicles"



Farewell program



From May to December 2024, the Commerce Department engaged in a series of educational and extracurricular activities. On May 9, 2024, the department organized a one-day industrial visit for B.Com (Hons) 6th semester students to the Foreign Race Seed Station, Sericulture Industry, in Kalimpong. The purpose was to inspire students to start businesses with sustainable products.

On May 22, 2024, the Department published the 5th edition of its Wall Magazine, "Commerce Chronicles," focusing on "Sustainability in Business." The 5th semester Honors students discussed various aspects of sustainability, including its concept, necessity in India, types of sustainable products, benefits of sustainable consumption, and sustainable business practices of different companies.

A student-centric seminar titled "Present Investment Scenario and Trends in India" was held on May 29, 2024, for the B.Com (Hons) 6th semester students. The seminar featured fourteen paper presentations in two technical sessions, with resource persons CS (Dr.) Pintu Prasad Jaiswal from KGT Mahavidyalaya and Dr. Gaurav Deep Rai from Kurseong College. The seminar aimed to provide students with insights into India's current investment landscape and emerging financial market trends. Awards for the best paper presenters went to Prem Paul (1st), Tushar Shome (2nd), and Ansuman Panda (3rd).

Lastly, the department organized a farewell program for the 6th semester students on June 3, 2024, with the 4th and 2nd semester students hosting the event. The program concluded with a Mr. & Miss Commerce competition, where Bidan Sharma was named Mr. Commerce, and Priyanka Kumari Singh was named Miss Commerce.

DEPARTMENT OF COMPUTER SCIENCE



Inauguration of Wall Magazine

The Computer Science Department launched the Wall Magazine Aimanian Vol. 1, spotlighting student creativity and innovations in AI and digital marketing, graced by Dr. Bablee Mandal. This event emphasized the growing importance of AI technologies in today's academic and professional landscapes.

DEPARTMENT OF ENVIRONMENTAL STUDIES



Faculty Exchange Program



Poster Presentation

In the Environment Department, a notable poster presentation on the “17 Goals of Sustainable Development” was showcased by the 2nd Semester students on May 11, 2024. This interactive event aimed at addressing global challenges like poverty and environmental protection. Additionally, on World Energy Conservation Day, November 14, 2024, a faculty exchange program featuring Dr. Abhisek Sarkar from the Geography Department highlighted crucial energy conservation practices.

DEPARTMENT OF EDUCATION



Student Centric Seminar

Meanwhile, the Education Department conducted a student seminar titled “The Problems of Adolescence” on November 26, 2025, engaging 60 students. The seminar focused on mental health, peer pressure, and identity formation, fostering a supportive environment for students to share experiences and find practical solutions to stress and anxiety.

LIBRARY: LEARNING CUM RESOURCE CENTRE



The Central Library of Surya Sen Mahavidyalaya recently held a “Library Orientation Programme” on November 28, 2024, under the guidance of Dr. P.K. Mishra, Principal, and key figures like Dr. Bablee Mandal and Dr. Suphal Biswas. This orientation acquainted new users with the library's extensive resources, services, and policies.



Orientation Program

English Department Chronicles: Time for Growth and Innovation



Inaugural Postgraduate Orientation Program

The introduction of the PG English program on 27th September 2024 marked a significant milestone, meeting a long-standing demand from students and stakeholders. The department organized an insightful orientation program for the inaugural batch. Dr. Arnab Baul, Head of the Department, delivered an inspiring address, emphasizing the transformative potential of advanced literary studies. Distinguished experts from the University of North Bengal, including Dr. Binayak Roy HoD, and Sumit Ray, provided valuable insights into the PG course structure and academic expectations. Chaired by Dr. Suphal Biswas, Dean of PG Studies, SSM, the event underscored the institution's commitment to excellence. Dr. Biswas urged students to uphold academic rigor and highlighted their role in shaping the program's legacy. The event was both enlightening and motivating, setting a strong foundation for the students' postgraduate journey. The 6th Semester Farewell Program on June 3, 2024, honored the outgoing students' journeys, allowing reflection on their progress, accomplishments, and experiences over three years. Students expressed appreciation for the English Department, their second home. The event concluded with juniors bidding farewell through fun activities and performances. This batch excelled academically and actively participated in various activities.



Literary History Wall Project

Students enthusiastically celebrated Teachers' Day 2024 with various activities, including a mock interview session where students took on the roles of teachers. The department wall was transformed into a captivating display showcasing the history of English literature, attracting admiration. "Between the Lines," the department's book club, held an orientation program on September 10, 2024, encouraging students to join and participate in future activities.



Teachers' Day Celebration



Farewell Celebration



Book Club Orientation

GEOGRAPHY DEPARTMENT: LEADS THE WAY IN ENVIRONMENTAL AND URBAN STUDIES

The Department of Geography at Surya Sen Mahavidyalaya demonstrated remarkable academic vigor through diverse educational initiatives from May to December 2024. A significant milestone was achieved when the Indian Meteorological Department (IMD) installed a rain gauge station in the college premises on October 17th, enhancing the institution's capacity for environmental monitoring and research. This installation promises to provide valuable data for local agricultural planning and water resource management.

The department fostered interdisciplinary learning through an engaging teacher exchange program on November 18th, where Ms. Shristi Mandal from the Sociology Department delivered an insightful lecture on urbanization and urban development dynamics. Her presentation sparked meaningful discussions on urban sustainability and social equality challenges. Practical learning took center stage when fifth-semester students conducted a crucial field survey at Teesta Bazar area on November 20th, studying the impacts of the Glacial Lake Outburst Flood. This hands-on experience provided students with valuable insights into climate change-induced hazards and disaster management.

The department further strengthened its technical expertise through a workshop on satellite imagery on November 23rd, led by Professor Indrajit Roy Choudhury from the University of North Bengal. The month concluded with an enlightening lecture by Dr. Gopinath Raha, Head of IMD Sikkim, on November 29th, addressing critical climate change impacts in the sub-Himalayan region. This comprehensive talk, attended by 39 students and 20 faculty members, highlighted the department's commitment to understanding and addressing pressing environmental challenges.



Installation of Rain Gauge



One day Workshop on "Satellite Image"



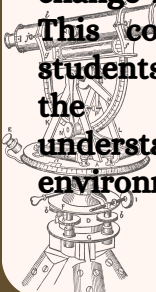
Interdepartmental Teacher Exchange Program



Field Survey



Invited lecture





Invited Lecture



Orientation program



Hands-on Training Program



Student Centric Seminar

The History Department hosted a student-focused seminar on Mughal India on May 6, 2024. Thirty 6th Semester Honours students presented papers on topics like the Mansabdari system, Akbar's religious policy, Mughal art and architecture, Shahjahan's contributions, Aurangzeb's Deccan policy, and the downfall of the Mughal Empire. Chaired by Dr. Tamali Mustafi, the session concluded with an engaging Q&A, reflecting the students' enthusiasm.

On June 3, 2024, 4th and 2nd Semester History Honours students organized a farewell event for 6th Semester students. The celebration featured performances and shared experiences. Faculty and 63 students attended, participating in dances, songs, and games to commemorate the occasion.

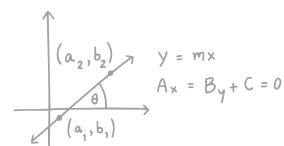
The orientation program for new students took place on September 19, 2024. It began with faculty introductions, outlining their roles, followed by brief self-introductions from the students. Dr. Tamali Mustafi, Head of the Department, detailed the department's academic and co-curricular activities, while Dr. Bhawna Rai elaborated on the college facilities, including central and seminar libraries, highlighting their valuable resources for study and research.

On September 26, 2024, the History Department and the IQAC of Surya Sen Mahavidyalaya hosted a lecture by Dr. Asudha Mangar, Assistant Professor at Mekliganj College. Her talk, 'Robbing the Golden Bird: Myth or Reality (From Dadabhai Naoroji's Drain of Wealth Theory)', examined the economic effects of British colonialism in India. The event was attended by teacher-in-charge Dr. Suphal Biswas, faculty, and 76 students, concluding with a discussion and vote of thanks.



Farewell Program

MATHEMATICS DEPARTMENT BRIDGES GAPS AND BUILDS BONDS: A YEAR OF INNOVATION AND GROWTH



Workshop on "Scientific Writing with LaTeX"



Add-on Course



Farewell Program



Observation of Teachers' Day

In a series of strategic initiatives throughout 2024, the Mathematics Department at Surya Sen Mahavidyalaya has demonstrated its commitment to holistic student development through diverse academic and cultural programs.

The department kicked off its enrichment activities with a groundbreaking Workshop on "Scientific Writing with LaTeX" in May. This hands-on training equipped students with crucial skills in academic documentation, marking a significant step toward research readiness. Faculty members led interactive sessions, ensuring students gained practical experience with this essential tool in mathematical writing.

June witnessed a touching Farewell Program where second and fourth-semester students celebrated their graduating peers. The event transcended traditional goodbyes, featuring cultural performances that strengthened departmental unity and created lasting memories for all participants.

The spirit of gratitude permeated the Teachers' Day celebration in September, where students showcased their artistic talents through a variety of performances. This celebration highlighted the strong mentor-mentee relationships that characterize the department's educational approach.

Perhaps most significantly, the department addressed fundamental learning needs through an innovative Add-on Course focusing on prerequisite knowledge in core mathematical areas. This 30-hour intensive program, conducted in early October, strategically bridged the gap between school-level mathematics and advanced coursework, providing students with a solid foundation for their major studies.

These carefully planned initiatives reflect the department's dual focus on academic excellence and community building, setting a strong precedent for future educational endeavors.

SOCIOLOGY DEPARTMENT: PROMOTING INTERACTIVE & ENGAGED LEARNING



The Department of Sociology at Surya Sen Mahavidyalaya demonstrated remarkable dynamism through diverse academic activities from May to September 2024. The department initiated its activities with an extensive fieldwork program in Ward 30 of Siliguri Municipal Corporation, where 61 sixth-semester honors students gained hands-on research experience over ten days in May. This practical exposure enhanced their research skills, critical thinking, and community engagement capabilities.

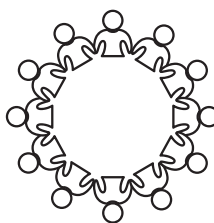
September proved to be particularly eventful, starting with a faculty exchange program where Dr. Pompei Sarkar from the Geography Department enlightened 88 students about Human Migration in the 21st Century, bridging interdisciplinary perspectives. The department then conducted a specialized 30-hour Add-On course on Ethnography, benefiting 72 students through expert sessions delivered by distinguished academicians including Dr. P.K. Mishra, Mr. Amal Roy, Dr. Aparna Chatterjee, and Ms. Sristi Mondal.

The month continued with a two-day student-centric seminar for fifth-semester honors students, focusing on research methodology. Under the guidance of faculty members Prajna Paramita Sarker, Sarmistha Biswas, and Sristi Mondal, students presented papers on research logic, methodological perspectives, and data analysis. The academic calendar culminated in an engaging group discussion on Rural Sociology, where 89 third-semester students participated in focused discussions, demonstrating exceptional presentation skills and critical thinking abilities. These activities collectively enriched the students' academic experience while fostering practical learning and intellectual growth.

Add-on Course on Ethnography



Field work



Faculty Exchange Program



Student Centric Seminar



Group Discussion

ENGAGING THE FUTURE: POLITICAL SCIENCE INITIATIVES FOR STUDENT EMPOWERMENT



Commemoration of the Birth Anniversary of
Pandit Ishwar Chandra Vidyasagar

Commemoration of the Birth Anniversary of Pandit Ishwar Chandra Vidyasagar: On 26th September, 2024, the students organized a programme commemorating the birth anniversary of Pandit Ishwar Chandra Vidyasagar.

Observing Constitution Day: On 26th November, 2024, the students celebrated Constitution Day by organizing a programme highlighting the historical significance of the Constitution. Both events demonstrated the students' dedication to cultural and historical awareness.



Observation of Constitution Day

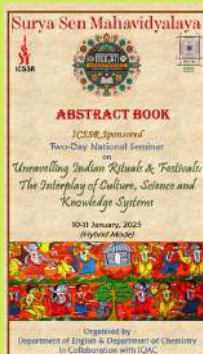
HIGHLIGHTS OF THE FORTHCOMING ISSUE:

JANUARY-APRIL 2025

Cover Story:

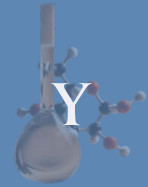
**WHAT GEN Z WANTS:
A NEW ERA OF TEACHING
EXPECTATIONS!**

ICSSR Sponsored
National Seminar



ISSRO -SSM Collaboration
Space on Wheels





Publication of Departmental Wall Magazine



Farewell Program



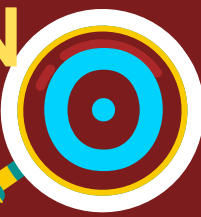
**Poster Presentation by
students of SEM 3 FYUGP Hons**



Teachers' Day Celebration

The Department of Physics at Surya Sen Mahavidyalaya showcased a vibrant array of academic and cultural activities from May to December 2024. In a heartwarming farewell celebration on June 3rd, second and fourth-semester students organized cultural performances for their departing sixth-semester seniors, concluding with a shared lunch that strengthened departmental bonds.

The department's creative spirit shone through on November 27th with the release of their second wall magazine, "Time Machine: Re-living Physics." First-semester major students crafted this publication focusing on physics in everyday life, which was inaugurated by Principal Dr. P. K. Mishra. Later that month, third-semester FYUGP honors students demonstrated their technical prowess through group poster presentations on various physics instruments, including LCR bridge, signal generator, cathode ray oscilloscope, and Q-meter. Their collaborative effort highlighted both technical understanding and communication skills.



আমার ভক্ত

ন্যাকের খাতায়
মান বাড়ল
কলেজের

Programme raises awareness
taking legal steps against violence

IT Kharagpur, Surya
Sen Mahavidyalaya host
entrepreneurship drive

mayor Ranjan Sarkar, inaugurated the programme, his address, may or I inspired the young audience to entrepreneurship as a way to self-reliance.

STATESMAN NEWS SERVICE
SILIGURI, 25 OCTOBER

Surya Sen Mahavidyalaya, in collaboration with IIT Kharagpur, hosted the Entrepreneurship Awareness Drive for college students today. The event saw enthusiastic participation from nearly 700 students from various colleges across the region.

siliguri mayor Goutam

स्वतंत्रता दिवस कार्यक्रम में बुलावा
आया किरण व सम्राट को आमंत्रण

सम्राट संवाददाता
सिलीगुड़ी : सिलीगुड़ी सूर्यसेन
महाविद्यालय के एनएसएस-2 के दो
वॉलंटियर्स को विशिष्ट अतिथि के रूप
में दिल्ली के लाल किला में आयोजित
स्वतंत्रता दिवस कार्यक्रम में आमंत्रित
किया गया है। जो कि सिलीगुड़ी
सूर्यसेन महाविद्यालय के

एनएसएस-2 की वॉलंटियर्स

राष्ट्रीय मूल्यांकन एवं प्रमाणन परिषद
NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL
In Education Sector of the University Grants Commission

Certificate of Accreditation
The Executive Committee of the
National Assessment and Accreditation Council
is pleased to declare
Surya Sen Mahavidyalaya
Siliguri, North Bengal, West Bengal
affiliated to University of North Bengal, West Bengal
Accredited
with CSPA of 2.66 on four point scale
at 'B' grade
valid up to August 25, 2028

Date : August 25, 2024

STATESMAN NEWS SERVICE
SILIGURI, 25 MAY

Surya Sen Mahavidyalaya Anti-Ragging Committee organized a student awareness programme on ragging, human trafficking, and social issues in its campus in Siliguri today.

The objective of the programme was to make students aware of these two inhuman practices and to do away with the culture and also to adopt extra measures to ensure students' safety in and around the campus.

Dr. PKMishra, principal of the college, in association with the ICC, women's cell and IQAC of the college in collaboration with the enforcement branch of Siliguri Police Commissioner's office.

Assistant commissioner of police, Faruque Md Chowdhury was the chief speaker. He discussed the evils of ragging, human trafficking and also about their legal consequences.

সূর্য সেন কলেজে
আবহাওয়া
যবেক্ষণ কেন্দ্র

প্যারেডে
শিলিগুড়ির
অধ্যাপক

শিলিগুড়ি, ৩০ ডিসেম্বর :
দিল্লিতে প্রজাতন্ত্র দিবসের প্যারেডে
পশ্চিমবঙ্গ থেকে এনএসএস
কন্টিনেন্টে নিজস্ব হিসেবে
উপস্থিত থাকবেন সূর্য সেন
মহাবিদ্যালয়ের অধ্যাপক ববিতা
প্রসাদ। রাজ্য থেকে মোট আটজন
ভ্রাতৃভাইয়ার প্রজাতন্ত্র দিবসের এই
প্যারেডে অংশগ্রহণ করবেন।
সোমবার দিল্লির উদ্দেশে
রওনা দেওয়ার আগে ববিতা
বসেন, 'প্রথমবার
দিবসের প্যারেডে কন্টিনেন্টে
নিজস্ব হিসেবে উপস্থিত
হাবিব। এক নিজে এই
কোমরদেব

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Cultural performances have always remained a hallmark of excellence and a cherished specialty for our students



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