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Report on

One Day Students' Activity Programme (SAP) of

"Children's Day Celebration- 2026"

Organized by

Department of Basic Science & Humanities,
Dr. Sudhir Chandra Sur Institute of Technology and Sports Complex,
(Sur Tech),(Autonomous) JIS Group, Dum Dum
&
People's Association for Science and Environment (PASE) , Kolkata

In Association with:
Admission Cell, SurTech

Title: "**One Day Students' Activity Programme (SAP) of "Children's Day Celebration- 2026".**
Date: November 14, 2026
Theme: "My Day. My Rights. My Future."
Venue: Dr Sudhir Chandra Sur Institute of Technology and Sports Complex, Dum Dum, Kolkata
No. of participant: 70
Time: 10 AM to 6 PM onwards
Mode: Offline

Introduction:

The People's Association for Science and Environment (PASE), **in collaboration with the Department of Basic Science & Humanities (BSH), Dr. Sudhir Chandra Sur Institute of Technology and Sports Complex (SurTech), and in association with the Admission Cell, SurTech**, organized **a Children's Day Celebration** on 14th November 2026 under the theme **"My Day. My Rights. My Future."**

The programme was conducted as part of the Students' Activity Programme (SAP), with the objective of celebrating childhood, encouraging young minds to express their ideas and nurturing awareness about children's rights, responsibilities, creativity and future aspirations.

The celebration was designed for students of Classes IX, X, XI and XII and featured an inspiring speaker session, debate competition, poster and model exhibition, and extempore competition. The event provided an interactive platform for students to showcase their intellectual abilities, creativity, communication skills and critical thinking.The seminar also reflected SurTech's commitment to promoting interdisciplinary education, research, innovation and industry academia collaboration through meaningful engagement with distinguished experts from India and abroad.

Objectives: The major objectives of the Children's Day Celebration were:

1. To create awareness among students about children's rights, responsibilities and future aspirations.
2. To encourage scientific awareness and environmental consciousness among young learners.
3. To develop public speaking, communication and presentation skills through interactive competitions.
4. To promote creativity, innovation and critical thinking through poster and model presentations.
5. To enhance confidence, leadership qualities and teamwork among students.
6. To provide an academic and interactive platform for exchanging ideas with eminent speakers and experts.
7. To motivate students to become responsible citizens and contribute positively towards society and the environment.

.**Inaugural Ceremony:**

The programme commenced with a welcome address by Dr. Dipankar Das, Head, Department of Basic Science & Humanities, SurTech, who warmly welcomed the distinguished guests, speakers, representatives of PASE, faculty members and participating students.
Subsequently, Sri Sandip Kumar Sen, Secretary, PASE, introduced the event and highlighted the activities and initiatives of PASE in promoting science and environmental awareness.
Prof. (Dr.) Soumen Basu, Registrar, SurTech, delivered his valuable remarks and encouraged the students to develop scientific curiosity, creativity, social responsibility and a positive outlook towards their future.
The inaugural session set an inspiring tone for the day's activities and emphasized the importance of providing young students with opportunities for learning, self-expression and holistic development.

Patron:

- **Sardar Simarpreet Singh**, Director, JIS Group

Program Chair:

- **Prof. (Dr.) Saradindu Panda**, Principal, SurTech

Co-Chair:

- **Dr. Soumen Basu,** Registrar,SurTech**.**

Coordinators:

- **Dr. Dipakar Das,** HoD & Asst Professor**,** Basic Science & Humanities, SurTech
- **Dr. Biswajit Das,** Asst. Professor Asst Professor, Basic Science & Humanities, SurTech

Eminent Speakers

Sl. No.	Name	Designation	Institute / Organization
1	Dr. Dipankar Chakraborty	Former Vice President, PwC, Vice President, PASE	PwC, Salt Lake ciy, Kolkata & The People's Association for Science and Environment (PASE),
2	Dr. Siddhartha Narayan Joardar	Vice President, PASE ,Professor & Head	Department of Veterinary Microbiology , West Bengal University of Animal and Fishery Sciences (WBUAFS).

Programme Highlights

1. Theme Lecture by Eminent Speaker

An insightful theme lecture was delivered by **Dr. Dipankar Chakraborty, Vice President, PASE**, from 12 PM to 12:45 PM. The lecture focused on the central theme of the celebration and inspired students to understand the importance of their rights, responsibilities and role in shaping a better future.

2. Lecture by Mr. Nirupam Sarkar

A special lecture was delivered by **Mr. Nirupam Sarkar, Administrative Officer, Admission Cell, SurTech**, from 12:45 PM to 1:15 PM. The session provided an opportunity for students to gain valuable insights and broaden their understanding through interaction with an experienced institutional representative.

3. Remarks by President, PASE

Prof. (Dr.) Binay Kanti Dutta, President, PASE , shared his valuable thoughts and encouraged students to pursue knowledge, develop independent thinking and contribute towards a scientifically aware and environmentally responsible society.

4. Debate Competition

A debate competition was organized from 2:15 PM to 3:15 PM on the topic:

“সভার মতে শিশুর মননে সমাজমাধ্যমের ভূমিকা গৌণ”

The competition encouraged students to express their opinions, develop logical arguments and critically examine the influence of social media on children's minds and thought processes.

5. Poster and Model Exhibition

A poster and model exhibition was organized from 1:45 PM to 2:15 PM on the theme:

"উন্নত ভবিষ্যতের জন্য বিজ্ঞান" (Science for a Better Future).

Students displayed their creative ideas and scientific concepts through posters and models. The exhibition encouraged scientific curiosity, innovation, environmental awareness and practical understanding of science.

A recess was also provided during this session, alongside the evaluation of the displayed posters.

6. Extempore Competition

An extempore competition was conducted from 3:15 PM to 4:15 PM on the topic:

"ভবিষ্যতের কথা শোনো"

The activity provided students with an opportunity to demonstrate spontaneous thinking, confidence, fluency and effective communication skills.

7. Judges' Remarks and Prize Distribution

From 4:15 PM to 5.15 PM, the honourable judges shared their valuable observations and feedback on the students' performances in the different competitions.
Subsequently, the results of the competitions were announced, and prizes and medals were distributed to recognize and appreciate the achievements and active participation of the students .

Outcomes of the Programme

The Children's Day Celebration achieved several important outcomes:

- **Enhanced Awareness:** Students gained greater awareness of children's rights, responsibilities and their role in shaping the future.
- **Improved Communication Skills:** The debate and extempore competitions encouraged effective communication, public speaking and articulation of ideas.
- **Development of Critical Thinking:** Students were motivated to analyse contemporary social issues and express their opinions with logical reasoning.
- **Promotion of Scientific Temper:** The poster and model exhibition encouraged scientific curiosity, innovation and environmental consciousness.
- **Increased Confidence:** Participation in different activities helped students build confidence and overcome hesitation in public presentations.
- **Creativity and Innovation:** Students received an opportunity to transform their ideas into creative presentations and scientific models.
- **Holistic Development:** The programme promoted teamwork, leadership, collaboration and a sense of social responsibility.

Overall, the celebration successfully provided a meaningful platform for intellectual engagement, creativity and personality development among young learners.

Acknowledgement:

The Department of Basic Science & Humanities, SurTech, expresses its sincere gratitude to the management of JIS Group for its continued encouragement and support in organizing academic and research-oriented programmes of this nature.

The department conveys its heartfelt thanks to **Sardar Taranjit Singh, Managing Director, JIS Group; Sardar Simarpreet Singh, Director, JIS Group; Prof. (Dr.) Saradindu Panda, Principal, SurTech; and Dr. Soumen Basu, Registrar,** SurTech, for their guidance and institutional support.

Special thanks are extended to **Dr. Dipankar Chakraborty, Vice President, PASE; Prof. (Dr.) Binay Kanti Dutta, President, PASE; Dr. Siddhartha Narayan Joardar, Vice President, PASE and Sri Sandip Kumar Sen, Secretary, PASE** and others from PASE for their valuable contributions and active involvement in the celebration.

Special thanks are extended to Headmaster and Headmistress of different school like **Dum Dum Krishna Kumar Hindu Academy** is a government sponsored higher secondary school located on Motijheel Avenue in South Dumdum, West Bengal, **Dum Dum Kishore Bharati High School (H.S.)** P, 2/A, Motijheel Ave, Dum Dum Rd, Motijheel, South Dumdum, West Bengal 700074, **St. Ninian's School** ,30, Barrackpore Trunk Rd, Sawdagarh Pally, Cossipore, Kolkata, West Bengal 700002, **Dum Dum Motijheel Girls High School**,20A, Dum Dum Road, Motijheel, Kolkata – 700074, **Harimati Debi Uchcha Balika Vidyalaya,Garia**, **Rajpur Podmamani Girl's High School**, Sonarpur, Kolkata 150.

The department also acknowledges the efforts of the faculty members of BSH dept , all members od admission cell, student volunteers, administrative personnel and supporting staff whose cooperation contributed to the organization of the programme.

Finally, sincere thanks are extended to all participants for their interest, engagement and enthusiasm in making the seminar a meaningful academic initiative.

Valedictory Session:

The program concluded on 14th November 2026 with a valedictory session and certificate distribution ceremony. Participants delivered their thoughtss and shared their learning experiences. The organizing committee appreciated the enthusiastic participation, discipline, and scientific curiosity demonstrated throughout the programme.

The organizers expressed sincere thanks to all delegates, speakers, session chairs, sponsors, faculty members, student volunteers, and organizing committee members for their immense support and contribution toward the grand success of program.

Conclusion:

The Children's Day Celebration 2026, organized under the theme **"My Day. My Rights. My Future."**, was a meaningful and enriching initiative that combined academic engagement, scientific awareness, creativity and personality development.

The inspiring lectures and interactive competitions provided students with valuable opportunities to express their thoughts, demonstrate their talents and develop essential skills beyond the classroom.

The collaborative efforts of PASE, the Department of Basic Science & Humanities and the Admission Cell, SurTech, made the programme a valuable platform for encouraging young minds to think critically, act responsibly and aspire towards a better future.

The celebration concluded with a vote of thanks delivered by **Sri Sukumar Bera, Assistant Secretary, PASE**, expressing gratitude to all dignitaries, speakers, participants and organizers for their valuable contributions and cooperation.

The event ended on a positive and inspiring note, reinforcing the importance of empowering children through education, awareness, creativity and equal opportunities

Glimpses of the Event:


One Day Students' Activity Programme (SAP) of
"Children's Day Celebration- 2026" on 14.11.26
Kolkata,West Bengal,India
Kolkata,West Bengal,India
Kolkata,West Bengal,India
Kolkata,West Bengal,India
Organized by
Department of Basic Science & Humanities, Sur Tech
&
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One Day Students' Activity Programme (SAP) of
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One Day Students' Activity Programme (SAP) of
"Children's Day Celebration- 2026" on 14.11.26
South Dumdum, West Bengal, India
Google
PEOPLE'S ASSOCIATION FOR SCIENCE AND ENVIRONMENT (PASE)
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One Day Students' Activity Programme (SAP) of
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Media Coverage by Aro Khabar (আরো খবর)

শিশুদিবসে পড়ুয়াদের নিয়ে অ্যাক্টিভিটি শিবির

আরো খবর প্রতিবেদন: মাছ রাঙা পাখির ঠোঁটের আদলে তৈরি করা হয়েছে জাপানের বিখ্যাত 'শিংকানসেন' বুলেট ট্রেনের সামনের ১৫ মুটি লম্বা নাকের মতো অংশটি। এতে বাতাসের বাধা কমেছে ৩০ শতাংশ। এর ফলে ট্রেনটি আগের চেয়ে ১০ শতাংশ দ্রুতগতিতে চলতে পারে এবং ১৫ শতাংশ কম বিদ্যুৎ খরচ করে। লটা গাছের (বাজারক/ঘাগড়া জাতীয় কাঁটিযুক্ত) ফলের ওপরের সুক্ষ্ম ত্বক বা কাঁটার গঠন দেখে ঘড়ির ব্যান্ড বা জুতোর ব্যবহৃত 'ভেলক্রো' আবিষ্কার করেন বিজ্ঞানী জর্জ ডি মেস্ট্রাল। বর্তমানে হাতের ত্বকের 'আর্টিফ ফেস্টিকেলস' অনুকরণ ক'রে আধুনিক বিমানের বাইরের স্তরে বিশেষ আবরণ তৈরি করা হচ্ছে, যা আকাশে উড়ানর সময়ে বিমানের উপর বাতাসের বাধা বা এরোডাইনামিক ড্রাগ উল্লেখযোগ্যভাবে কমিয়ে দেয়। এই সমস্তই হচ্ছে 'বায়ো-মিমিক্রি' বা প্রকৃতি-অনুপ্রাণিত প্রযুক্তি। শনিবার শিশুদিবসে পড়ুয়াদের সামনে এরকম নানা উদ্ভাবনকে বায়োমিমিক্রির কথা তুলে ধরলেন বিশিষ্ট প্রযোগশালী ড. দিপঙ্কর চক্রবর্তী।

এদিন শিশুদিবস উপলক্ষে স্কুল পড়ুয়াদের নিয়ে যৌথভাবে একটি 'স্টুডেন্টস অ্যাক্টিভিটি প্রোগ্রাম' করল দিপালস অ্যাসোসিয়েশন ফর সায়েন্স অ্যান্ড এনভায়রনমেন্ট (পেস) এবং সমবেদের সূত্র-টেকনোলজি ইনস্টিটিউট-এর বৈজ্ঞানিক সায়েন্স বিভাগ। এই অনুষ্ঠানে বিতর্ক, তাৎক্ষণিক বক্তৃতা ও পোস্টার প্রদর্শনী প্রতিযোগিতার পাশাপাশি ছিল বায়ো-মিমিক্রির উপর বিজ্ঞানের জনপ্রিয় বক্তৃতাটি। বিতর্কের বিষয় ছিল- 'সভার মতে শিশুর মননে সমাজমাধ্যমের ভূমিকা গৌণ'। এতে যুক্তি-পাল্টাযুক্তিতে বিতর্ক জমে ওঠে। এতে উঠে আসে, মোবাইল ও ইন্টারনেটের ব্যবহারের অনেক নেতিবাচক দিক থাকলেও ঠিকমতো ব্যবহারে শিশুদের বিকাশেও সমাজমাধ্যম গুরুত্বপূর্ণ সদর্থক ভূমিকা নিতে পারে। আবার এই মতের বিরোধীরা বলল, শিশুমন বিকাশে এর ভূমিকা একেবারেই গৌণ। পক্ষান্তরে, পরিবার ও স্কুলের পরিবেশেই শিশুকে বিকশিত হয়। তাই এই ব্যাপারে বাবা-মা ও শিক্ষক-শিক্ষিকাদের আরও যত্নবান হতে হবে, শিশুদের সঙ্গে অধিক সময় কাটানো ও ভবিষ্যৎ দিশা দেখানো অত্যন্ত জরুরি। তাৎক্ষণিক বক্তৃতার বিষয় ছিল, 'ভবিষ্যতের কথা শোনো'। এতে পড়ুয়ারা তাদের মনের ইচ্ছা ও তাদের ভবিষ্যৎ পড়ার নানা পরিকল্পনা নিজেদের মতো করে তুলে ধরে। 'উদ্ভাবনী ভবিষ্যতের জন্য বিজ্ঞান' বিষয়ে পোস্টার প্রতিযোগিতাও হয়।



অনুষ্ঠানটির উদ্বোধন করেন পেসের সভাপতি বিশিষ্ট বিজ্ঞানী অধ্যাপক সিনহা কান্তি সরকার। পণ্ডিত জওহরলাল নেহরুকে স্মরণ করে শিশুটি পালনের যথার্থতা তুলে ধরেন পেসের সচিব সখীপদ সেন। নেহরুর বিজ্ঞান মনস্কতার কথা উল্লেখ করে পড়ুয়াদের দেশ গড়ার আহ্বান জানান সহ-সভাপতি অধ্যাপক সিদ্ধার্থ জোয়ারদার। উপস্থিত ছিলেন বেলিক সায়েন্স বিজ্ঞানের প্রধান ড. দিপঙ্কর দাস, পেসের পক্ষে অধ্যাপক প্রদীপ কুমার দাস, অধ্যাপক অরিন্দম ভট্টাচার্য, বিজ্ঞানী গোরা ঘোষ, সুকুমার গোরা, মনোরঞ্জন নস্কর, পাপড়ি পাল প্রমুখ। মরিচিল গার্লস হাইস্কুল, কৃষ্ণ কুমার মিত্র অ্যাকাডেমি, সেন্ট নিনিয়ান হাইস্কুল, পড়িয়া হরিমতি দেবী উচ্চ বালিকা বিদ্যালয় ও রাজপুর পল্লমণি গার্লস হাইস্কুলের পড়ুয়ারা এই অনুষ্ঠানে অংশ নেয়।

কম খরচে শ্রেণিবদ্ধ বিজ্ঞাপন
কম খরচে শ্রেণিবদ্ধ বিজ্ঞাপন দিতে যোগাযোগ করুন
০৩৩ ৬৮২৬ ০৩৭৬ / ৯০৫১৬৪০৪০১ নম্বরে

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