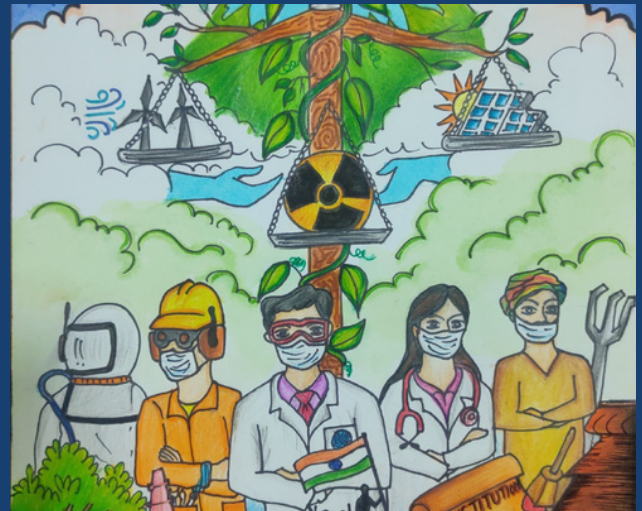
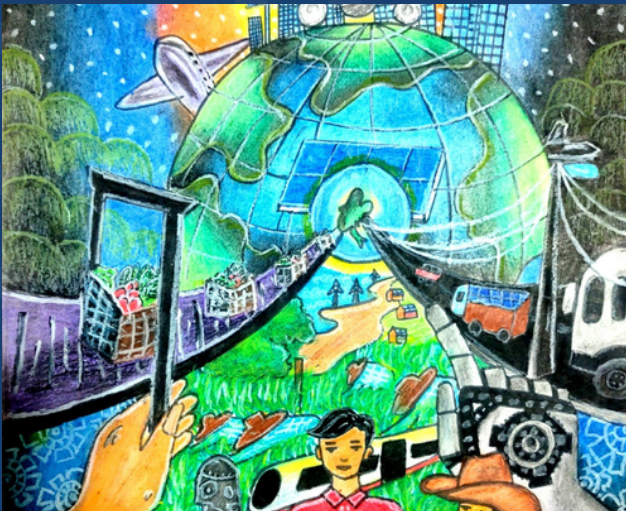




Star Public School

Glimpses September - 2022



REGULAR ACTIVITIES
BRICS, TERRE, PCRA,
NASO, Science
Olympiad, Mathematics
Olympiad, Fast Reading
Assessment, Fortis
Psych Mental Test,
Youth Parliament,
Countingwell etc.

- Money Smart School by NCFE , Govt. of India
- Ranked 1 in Meghalaya in Extraordinary Leadership School
- Institutional Award 2020 under CUSB Pt. Madan Mohan Malviya National Award for teachers and teaching (MHRD Govt.of India)
- Fit Indian School
- Green School Award 2021
- IT Enabled Learning , Thinking Classroom
- Outstanding 100% X & XII Board Exam Results

Editor:
Mrs. Vidya Singh

Design and Development:
Prem Tantod

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Email: 35267@cbseshiksha.in
www.starpublicschool.co.in



Star Public School





Congratulations!
Star Public School is ranked in
the Co-ed Day Schools category
in the EducationWorld India
School Rankings 2022-23.

EducationWorld

Meghalaya # 1
Lumshnong # 1

Contents

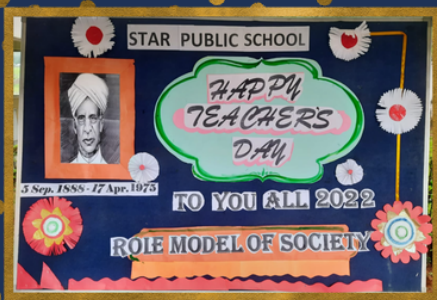
1. Shiksha Parva
2. Hindi Saptaah
3. Poshan Maah
4. Training on 5S
5. Saksham National Painting Competition
6. Teacher's Day Award (Guides Captain Award)
7. ISRO visit
8. Excursion
9. Swachhata Pakhwada
10. Term-I Exam
11. PTM
12. Prof. P.C. Ray (By Abhisek Banerjee)
13. Workshop on design thinking and Innovation
14. Teachers' Achievements
15. Students' Achievements
16. Pre-Primary Activities
17. Board Decoration

SHIKSHA PARVA



“The Influence of Teachers extends beyond the classroom, well into the future”

Every year Teachers’ Day is celebrated throughout the country on 5 th September. Students express their gratitude and appreciation for their teachers on this day. This day is dedicated to Dr. Sarvapalli Radhakrishnan – second President of India. The great academic philosopher, and one of the most well-known diplomats, scholar, President of India and above all a teacher. As a tribute to this great teacher, his birthday has been observed as Teachers’ Day.



A celebration was conducted at Star Public School by the students on 5 th September 2022. The responsibility of teaching was taken up by the students as an appreciation for their teachers. Students performed a lively cultural show to denote their love, respect, acknowledgement and recognition of the hard work put in by the teachers towards their development.

All teachers enjoyed and appreciated the program. Program concluded with Principal’s address. Principal extended his heartiest thanks to all students on behalf of staff. He also appreciated the acting Principal, Vice Principal and teachers.

A grand dinner was hosted for the teachers by the Star Cement Management as a token of appreciation. The occasion was graced by Sh. Manjula Laxmaiah, Unit Head, SCL, Sh. Devendra Bansal, MR, SCL, Sh. S. P. Shrimali, G.M. Krishna, CMO, SCL, Sh. Monojit Saha, Manager, HR, SCL, and Mrs. Neetu Bansal, Manager, SPS.

Shiksha Parva Celebration At School



ACTING TEACHERS



Shiksha Parva Celebration At School



Dinner Hosted by SCM



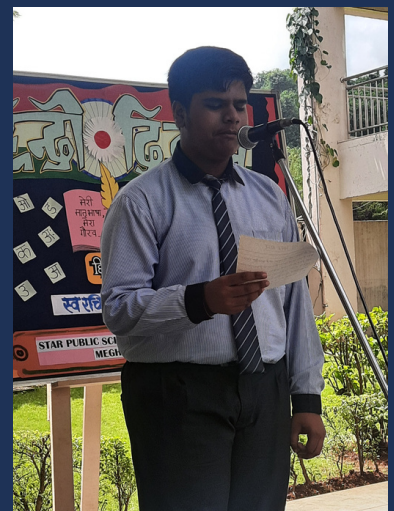
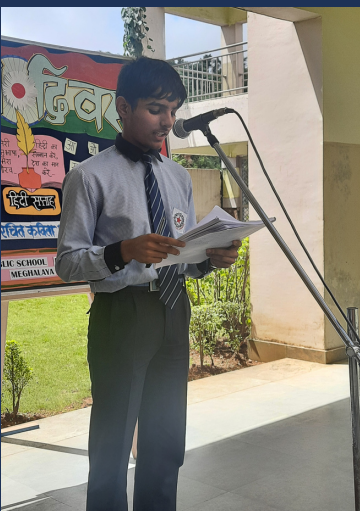
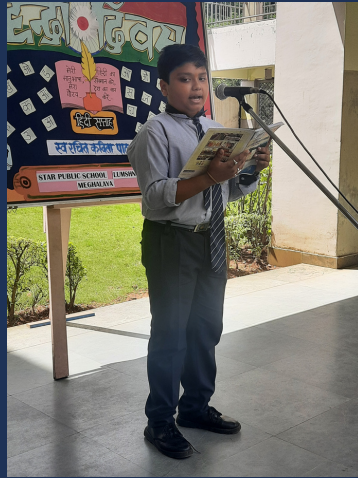
HINDI SAPTAAH



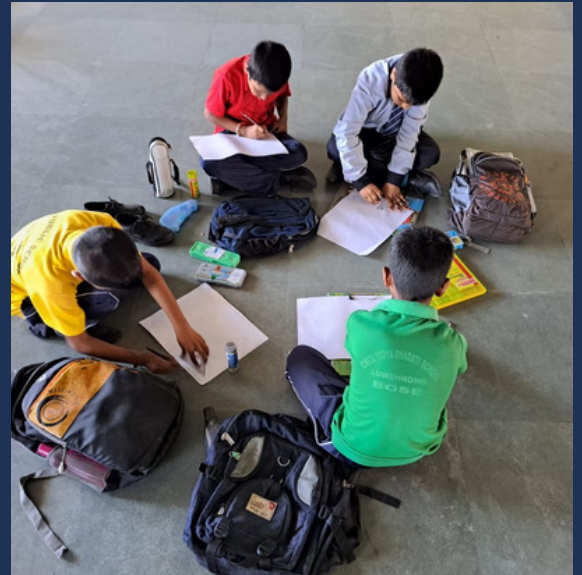
मेघालय,दिनांक 14 सितंबर 2022 को स्टार पब्लिक स्कूल में हिन्दी दिवस के उपलक्ष्य पर हिन्दी सप्ताह बहुत ही उत्साह से सफलतापूर्वक मनाया गया। इसके अंतर्गत कविता पाठ प्रतियोगिता (स्व-रचित), आशु (भाषण बिना तैयारी के), पोस्टर प्रतियोगिता (स्लोगन/नारा सहित), अनुच्छेद लेखन, निबंध लेखन तथा अंताक्षरी प्रतियोगिता आदि कार्यक्रम का आयोजन किया गया। कार्यक्रम का संचालन श्री पवन कुमार सिंह ने किया साथ ही हिन्दी विभाग के श्री अजीत कुमार सिंह तथा सुश्री पूजा सोनी का पूर्ण सहयोग रहा। इस कार्यक्रम में कक्षा तृतीय से लेकर कक्षा बारहवीं तक के छात्र-छात्राओं ने बढ़-चढ़ कर हिस्सा लिया और 'हिन्दी भाषा के महत्त्व' को समझा। सभी विद्यार्थी का योगदान एवं प्रदर्शन इस कार्यक्रम में प्रशंसनीय रहा। विशेष कर समीक्षा तोमर (१२), नंदिनी कुमारी (१०), हरिओम झा (१०), मयंक कु. राय (९), अरिहंता दास (८), भाबिश शर्मा (५), सैलवी कुमारी (४), आलेख सिंह (४), सामीक्षा सोनी (५), आयुष क. मिश्रा (८), देबजानी नाथ (७), बप्पा रबिदास (८), विशाखा चक्रवर्ती (७), उम्मी कुलसुम (१०), सानिया लस्कर (११), प्राची चौबे (८), आनंद मेहता (८), अपूर्व हर्ष (८), शुभम कु. सिंह (८), आर्या सिंह (११), गार्गी बेजबरूआ (१०), निलेश पाल (१०), चाहत कुमारी (८), सात्विक गौतम (८), आदि ने बहुत ही अच्छा प्रदर्शन किया। सभी की प्रतिभा इस कार्यक्रम के जरिए निखर कर सामने आई।

प्रत्येक वर्ष की तरह केवल विद्यार्थी ही नहीं अपितु अध्यापकगण भी हिन्दी दिवस को लेकर बहुत उत्साहित थे। इस कार्यक्रम में विद्यालय के अध्यापकगणों ने भी भाग लिया। उन्होंने अपनी-अपनी प्रस्तुति द्वारा कार्यक्रम को बहुत ही मनोरंजक तथा ज्ञानवर्धक बना दिया। विद्यालय के प्राचार्य महोदय ने 'हिन्दी भाषा के संदर्भ में महत्वपूर्ण जानकारी प्रदान की। उन्होंने सभी छात्र-छात्राओं का उत्साहवर्धन किया एवं सदैव शुद्ध हिन्दी के प्रयोग करने पर बल दिया।

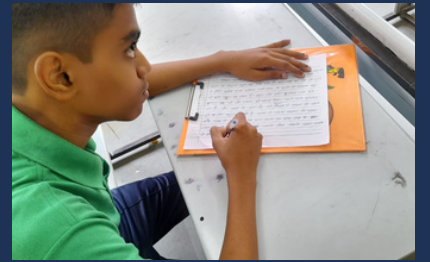
हिन्दी सप्ताह स्व-रचित कविता प्रतियोगिता



हिन्दी सप्ताह पोस्टर प्रतियोगिता



हिन्दी सप्ताह निबंध प्रतियोगिता



हिन्दी सप्ताह अंताक्षरी प्रतियोगिता



POSHAN MAAH

Every year the Poshan Maah is celebrated under POSHAN Abhiyaan (PM's Overarching Scheme for Holistic Nourishment), which was launched in 2018. In the month of September 2021, the students of Star Public School, Lumshnong observed and participated in the 4th Rashtriya Poshan Maah Celebration.

Success begins with hard work.

Happiness begins with good health.

And good health is the result of good food habits.

With full zeal and zest, The Students -The passionate minds and the ignited souls holding a great desire to bring transformation in the society, pulled up their socks to create awareness regarding healthy food habits and the importance of a balanced diet, set their feet forward to accomplish their target.



‘Poshan Maah’ was celebrated in the school by conducting a series of activities:

- Debate competition on topic “Junk food v/s nutritious food.
- Special assembly on “Poshan bhi Padhai bhi”
- Slogan writing on “POSHAN BHI PADHAI BHI”
- Slide show during PTM to increase awareness among parents regarding proper nutrition required for school going children.

Entire program was coordinated by Abhisek Banerjee, Rinki Kumari , and Swapnil Sarmah.



TRAINING ON 5S

A one day employees' training programme on 5S was conducted by HRDC private Ltd. at CSR conference hall, Star Cement Lumshnong, Meghalaya.



Three members from Star Public School got the opportunity to attend the training program.

1. Krishnendu Ghosh
2. Kanchan Nandi
3. Siddhartha Soumya Dash



The training basically focused on gaining higher efficiency in production process by reducing the time required for completion of a job. It can be significantly reduced to more than 10 times resulting into higher profitability.

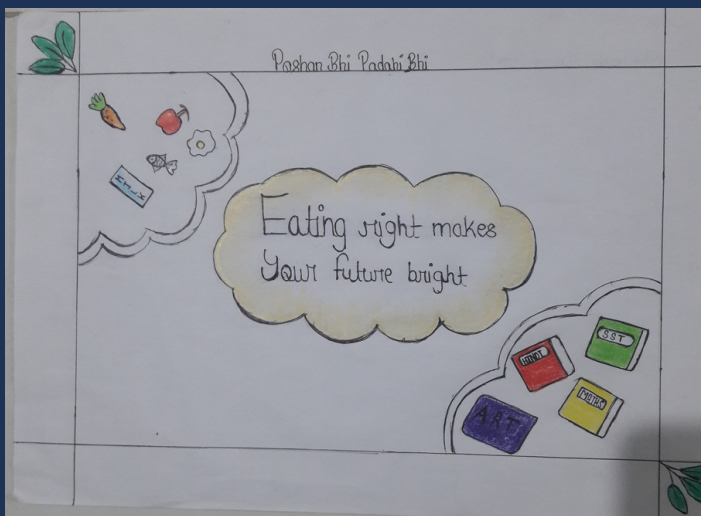
The 6 hours training programme consisted of 5S:-

1. SEIRI -Sorting out
2. SEITON - Systematic Arrangement
3. SEISO -Spic, Span and safety
4. SEIKETSU - Standardize
5. SHITSUKE - Self –Discipline

The training programme was conducted by the trainer, Miss Pragya who has also penned the book “Strategic Leadership”.



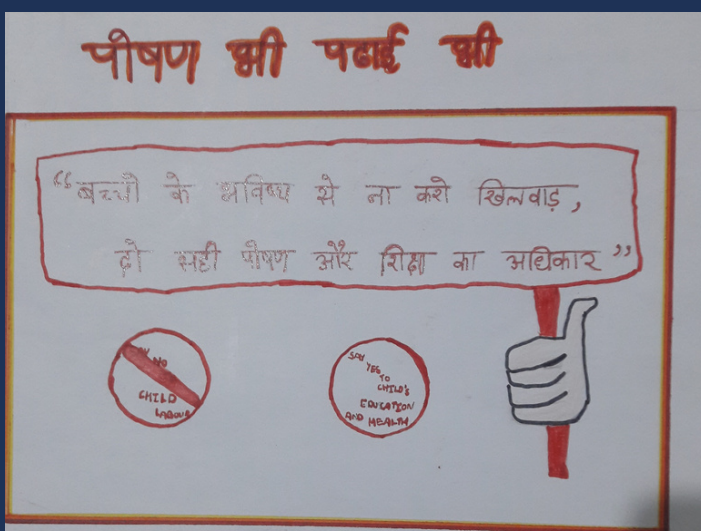
POSHAN MAAH SLOGAN WRITING



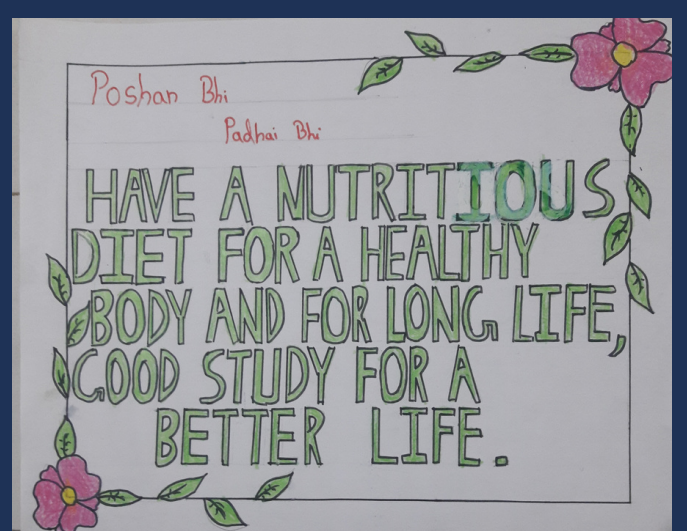
Shreyashi Kumari (VIII)



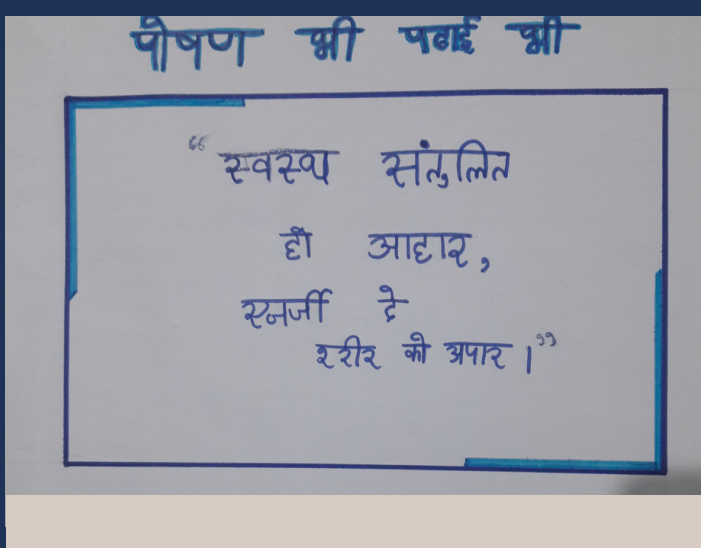
Nidhi Gujjar (VIII)



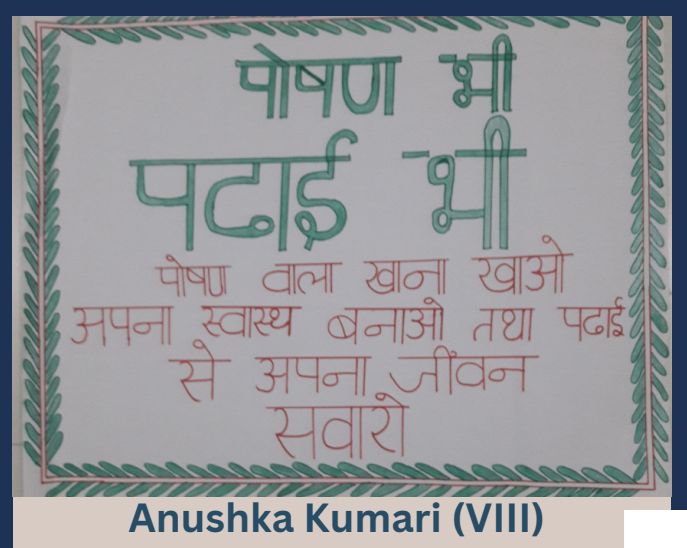
Chahat Kumari (VIII)



C Bramhani Reddy (VIII)



Anushka Kumari (VIII)



SAKSHAM NATIONAL COMPETITION

PCRA 'Saksham' Online National Competition 2022

Petroleum Conservation Research Association (PCRA), under the aegis of Ministry of Petroleum & Natural Gas, Govt. of India organised State and National level online Essay writing, Painting and Quiz Competition.



Umme kulsum

The final submission was done on 25th and 26th September.

National level winners will be awarded with cash prizes of Rs. 15,000/- each along with a certificate.

Six students from Star Public School qualified for the National Level Competition. Gaurav Kushwaha and Umme Kulsum for Painting, Parth Yadav and Nishant Singh for Quiz and Anamika Das and Ritu Das for Essay writing.



Gaurav Kushwaha

GUIDES CAPTAIN AWARD

5 th September 2022 had indeed been a day which brought moments of pride for Star Public School. Ms. Laxmi Sarkar, Yoga instructor, has been awarded the Best Guide captain, 2022 for East Jaintia Hills District, by the Education Department, Govt. of Meghalaya. The ceremony was held at Khliehriat West Community Hall.



Needless to mention, the award has been the reward of her being consistently diligent and assiduous. This award has been earned through the indefatigable approach of hers. She received a cash prize of Rs. 7000 from the Government of Meghalaya.



Introduction

On 28th Sept 2022, 29 students of class X with 4 faculty members (Mr. Nayan Kamal, Mr. Abhishek Banarjee, Mr. Bijay Kumar and Mrs. Rinki Kumari) went for a trip to ISRO (Indian Space Research Organization), Shillong with the aim to know about different aspects of research and development in space science and planetary exploration.

Objective

The main objective of this trip was to know about India's space related developments. This tour continues to increase curiosity of the students in the space world.

Field Observation

The team was guided by the tour host Mrs. Rita who explained in details about the space related developments regarding rocket launching pads, Satellite Launch Vehicles, Mission Chandrayan, Satellites programme, Human space flight programme, Mangal Yaan, Mission control, through the power point presentations. She also explained about different types of Drones and their operating systems. Other team members of ISRO also explained about the weather forecasting process carried out through laser technology.

The GPS navigation and location tracking system was also explained through digitalization systems. During the visit the students got to know the basic principle of rocket science.



Conclusion

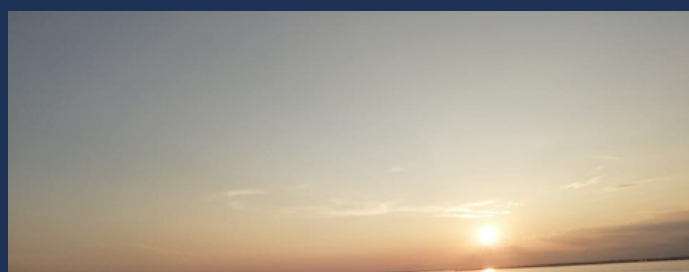
The trip came to an end at about 1 p.m. and to conclude it is asserted that the trip was indeed fruitful and informative. It is believed that the objective is achieved.

EDUCATIONAL TOUR

On 26th Sept 2022, 27 students of class XI and XII with a faculty member Mr. Swapnanil Sarmah and the CSR team went for a three-days educational trip to Upper Assam with the aim to know about different heritage sites of the glorious Ahom Kingdom together with some other sites of importance.



On the first day of the tour, the students had been taken to Tolatol Ghar, Rang Ghar, Gola Ghar, Devi Dol, Joysagar Water Tank in Sibsagar district.



The main objective of this trip was to help the students learn about the role historical aspects of the Ahom Kingdom. In addition to this, our aim was also to give a brief description of the processing of one of the major cash crops of Assam viz., tea leaves.





On the second day, the children visited the Borpukhuri, Kareng Ghar, Shiva Dol, Charaideo Maidams. The Ghars were used by the Ahom kings and queens as palaces, administrative buildings, entertainment house, granaries etc. The Dols are dedicated to the various Gods and Goddesses of the Shaiva, Shakta and Vaishnav Paths. In the later part of the day, they visited the Bogibeel Bridge, the longest rail-cum-road bridge of India on the river Brahmaputra in the district of Dibrugarh, followed by a 1.5-hour tour on the mighty Brahmaputra boarding the famous floating restaurant Kanchanjangha.



On the last day of this enthralling tour, the students were taken to visit the Dibrugarh University. After that, they visited the largest tea manufacturing factory of Assam, viz., Teloijan Tea Estate Factory. The GM of the factory illustrated the procedure of tea manufacturing starting from plucking to processing and packing. The students were extremely enthusiastic knowing so much about this common beverage.

The tour gave them an insight about the rich and vibrant historical, archaeological, tourism and cultural heritage of Assam.

SWACHHATA PAKHWADA

The Ministry of Education, Govt. of India has been observing Swachhata Pakhwada every year since 2016. Hence, it has asked all the schools of the country to observe the same from 1st Sep to 15th Sep, 2022 and to initiate the following programmes to be conducted in every CBSE affiliated schools.



1. Swachhata Shapath Day
2. Holding Meetings in small groups between parents and teachers to highlight the importance of cleanliness, sanitation and handwashing.
3. Teachers to inspect water, sanitation and hygiene facilities.
4. Competitions to be organized on Painting/ essay writing/ Slogan writing/ Quiz/ Model making and to maintain cleanliness of the school premises.
5. Swachhata awareness posters and photography are to be posted on website of school.
6. Single use plastic to be banned in the school premises.
7. Teachers to complete online training module provided on Diksha Portal, related to cleanliness.

The teachers and students of Star Public School, Lumshnong, Meghalaya organized and participated in variety of programmes as per the schedule within the stipulated time.

TERM-I EXAM

Term-I Examination for the Academic Session 2022-2023 was smoothly conducted from 12 th of September, 2022 to 26 th of September, 2022. A total of 353 students from Class III to Class XII appeared in the Exam.



The question papers were prepared in line with CBSE curriculum released for the academic year 2022-23. 50 percent of the syllabus was covered during this term. Results were declared on 30th September, 2022.12

During the PTM, held on 30th September the performance of the students in Term – I examination was discussed.



PTM

2nd Parent Teacher Meeting

2nd Parent Teacher Meeting of the Academic Session 2021-2022 for the classes Nursery to XII was held on 30th September, 2022 to discuss the performance of the students in Term – I Examination. 425 parents attended the PTM and they were given feedback on their ward's performance in Term – I Exam 2022-23.



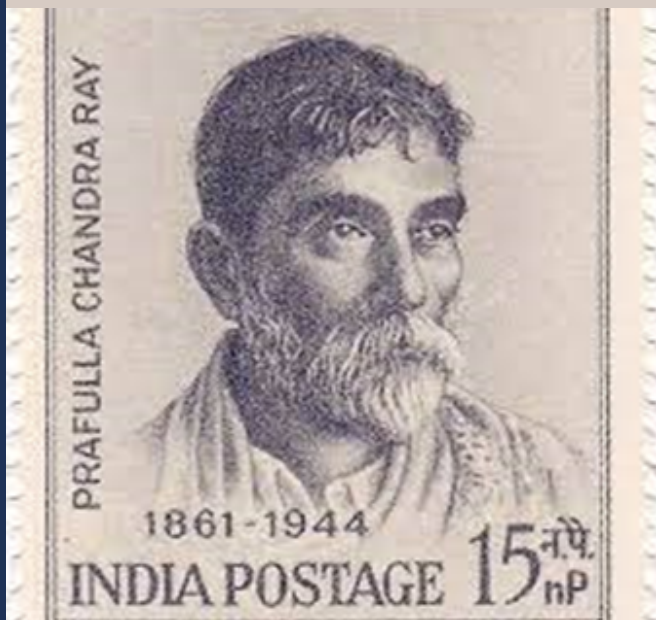
It was a fruitful and effective interaction between the teacher and parents for the development of their children where they discussed both the strengths and areas of improvement. The performance record was shown to the parents and their suggestions were noted. The PTM came to an end with the conclusion that the joint effort, mutual understanding and co-operation of parents and teachers are very important for the proper nurturing and progress of students.



PROF.P.C. RAY

(BY ABHISEK BANERJEE)

FATHER OF CHEMICAL SCIENCE



Acharya Prafulla Chandra Ray

Childhood and early education

Prafulla Chandra Ray was born on 2 August 1861 at Raruli-Katipara, Jessore District, Bengal Presidency, British India. When Prafulla Chandra Ray was nine years old he fell ill and returned to his village in 1874. It took two years for Prafulla Chandra Roy to recover and he was left permanently frail with digestive issues and insomnia. During his recuperation he enjoyed reading in his father's well equipped library. He returned to Kolkata and attended Albert School and in 1879,

In the year 1901, establishment of pharmaceutical Company for production of quality Drugs & Pharmaceuticals, Chemicals and Home Products with indigenous technology with the objective to create awareness in the minds of Indians to become self-sufficient, was beyond the imagination of peoples of India. But like one man army a renowned chemist of all times was able to do so. He is none other than the “father of chemical science” Acharya Prafulla Chandra Ray. Infact, his field of work was not only limited to chemistry, but he was an educationist, historian, industrialist, philanthropist and a true nationalist. It was during the non-cooperation movement in 1924 that Ray declared “Science can afford to wait but Swaraj cannot.”

after passing the entrance exam, he began his studies at the Metropolitan College (now Vidyasagar College).Prafulla Chandra Roy also studied chemistry at the Presidency College and this soon became his favorite subject; he built a laboratory at home and began experimenting. In 1882, Prafulla Chandra Roy won a scholarship to Edinburgh University, UK and he gained his degree there in 1885. Remaining at Edinburgh to undertake research, he was awarded a D. Sc. (Doctor of science) in 1887 and the “Hope Prize” The prize is awarded every alternate years to the most distinguished student in the subjects of Ecclesiastical History or Christian Doctrine) for his thesis on “Conjugated Sulphates of the Copper-Magnesium Group: A Study of Isomorphous Mixtures and Molecular Combinations”.

Contributions and Achievements

He was an eminent British Indian chemist, educationist, historian, industrialist and philanthropist. He established the first modern Indian Research School in Chemistry (post classical age) and is regarded as the **Father of Chemical Sciences in India**. The Royal Society of Chemistry honoured his life and work with the first ever Chemical Landmark Plaque outside Europe. One of his notable contributions is in Ammonium Nitrite (NH_4NO_2) synthesis. He was the founder of Bengal Chemicals & Pharmaceuticals, (BCPW), and India's first pharmaceutical company.

Awards and Achievements.

- 1912 Companion of the Order of the Indian Empire (CIE)
- 1919 Knight Bachelor
- 1902 Fellow of the Chemical Society (FCS)
- 1935 Foundation Fellow of the National Institute of Sciences of India (FNI)
- 1943 Fellow of the Indian Association for the Cultivation of Science (FIAS)

Literary works and interests

- He contributed Science based articles in many monthly magazines.
- In 1932 First volume of his autobiography 'Life and Experience of a Bengali Chemist' was published in dedicated to the youth of India.
- In 1935 the second volume was published.
- In 1902 the first volume of The History of Hindu Chemistry was from the Earliest Times to the Middle of Sixteenth Century.

- In 1909 the second volume was published. The work was result of many years' search through ancient Sanskrit manuscripts and through works of orientalists.
- He donated money regularly towards welfare of Sadharan Brahmo Samaj, Brahmo Girls' School and Indian Chemical Society.
- In 1922, he donated money to establish Nagarjuna Prize to be awarded for the best work in chemistry.
- In 1937, another award, named after Ashutosh Mukherjee, to be awarded for the best work in zoology or botany, was established from his donation.

He believed that it was not enough for students to acquire degrees like Bachelor of Science or Master of Science; they should endeavour to acquire real knowledge.

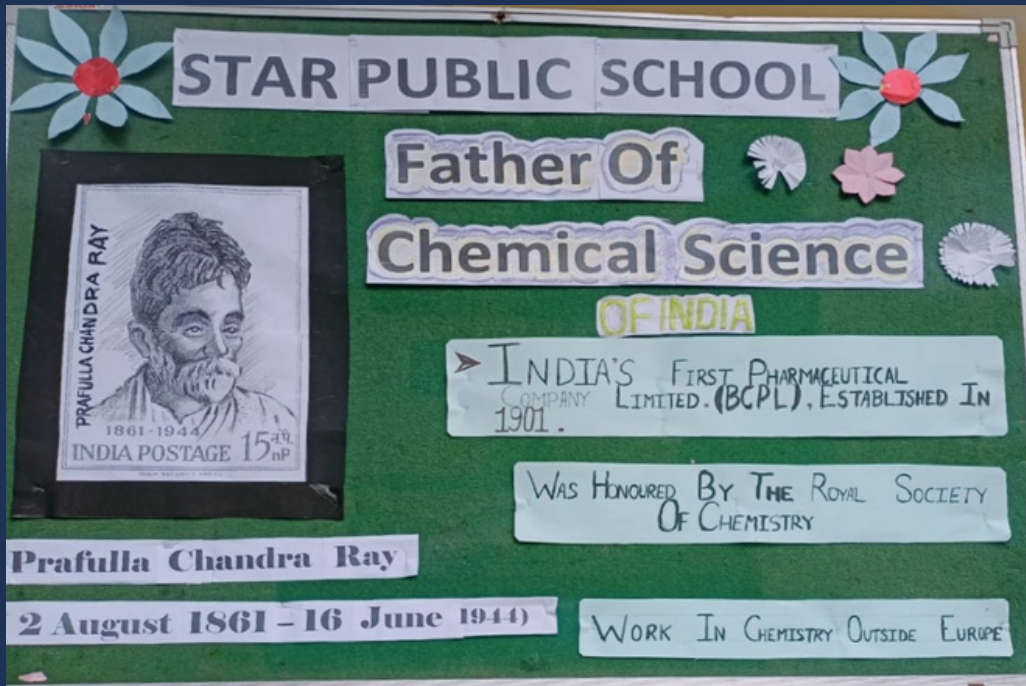
Father of Indian Chemistry passed away on the 16th of June 1944 at the age of 83. Though he died he will always remain in our heart.

In remembrance of Sh. P. C. Ray, a special assembly was organised in the school and the students presented the biography and the achievements of this legend.

References

1. https://en.wikipedia.org/wiki/Prafulla_Chandra_Ray
2. <https://www.universitystory.gla.ac.uk/award/?id=340&l=#:~:text=The%20John%20Hope%20Prize%20was,Ecclesiastical%20History%20or%20Christian%20Doctrine.>
3. <https://www.famousscientists.org/prafulla-chandra-ray/>

SPECIAL ASSEMBLY ON P.C ROY



WORKSHOP ON DESIGN THINKING AND INNOVATION

CBSE in collaboration with the Ministry of Education's Innovation Cell and Faculty of IIT Bombay has developed the Skill Module on 'Design Thinking & Innovation' for Middle school students (Classes VI -VIII).



Objective of this workshop was to handhold, mentor and train the teachers who shall be teaching this skill module in their schools.

Mr. Kamal Nayan, PGT Physics from Star Public School was nominated to attend the workshop.



The seminar held on September 3, 2022 was led by Prominent experts viz., Prof. Ravi Poovaiah (IDC School of Design, IIT Bombay), Ms. Rupa Chakraborty (SunCity School, Gurgaon) , and Ms. Prajukta Kulkarni.

The workshop's main goal was to discuss and come up with a list of the top strategies that all teachers may use to improve their capacity for original and creative thought. Prof. Ravi presented an overview of the what, why, and how of design thinking, which was followed by virtual sessions with Shri Harish Sanduja. The session emphasized on "Content creation, and Teaching-Learning of Design Thinking" during a hands-on learning session with Ms. Rupa and Dr. Sen.



The programme included a variety of smart exercises geared toward enhancing critical thinking, creativity, and innovation. The teachers were given an assignment to complete in groups: "Design A Toy" that may be used in classrooms to teach difficult ideas and assist students grasp different Design Thinking Principles like analysis vs. synthesis, cognitive vs. intuitive, linear or sequential vs. circular and looped, etc. The task was successfully accomplished.

TEACHERS' ACHIEVEMENTS

Sr. No	Teacher Name	Course /Training Attended	Organized By
	Dilip Kumar	From " How" to " Why " of Mathematics	IIT-CBSE
		Carbon and the Silent Pandemic	IIT-CBSE
		3030 Eklavya Program(30 hours P.D>)	IIT-CBSE
		Selection of Effective Teaching-Learning Material	CBSE
		Library an Asset for Research and Learning	CBSE
		Selection of Effective Teaching-Learning Material	CBSE
		CBSE Reading Mission	CBSE
		CBSE Action Research	CBSE
2	Vidya Singh	Role of Theatre and Drama in Classroom	COE
		Hindi Bhasha Me Lekhan Tatha Sahitya Srijan	COE
		Teaching Strategies for Social Science	COE
		Teaching Strategies in English Language	COE
		CBSE Action Research	CBSE
		CBSE Reading Mission	CBSE
3	Prem Tantod	Advanced Sequencing	Microsoft
		Hello World with Code; Arrays and Collections; Programming with Arrays	Microsoft
		Hello World with Code; Arrays and Collections; Programming with Arrays	Microsoft
		Sequencing with Block Coding	Microsoft
		Microsoft Azure AI Fundamentals: Get started with artificial intelligence	Microsoft
		Minecraft: Education Edition: Teacher Academy	Microsoft

Sr. No	Teacher Name	Course /Training Attended	Organized By
4	Abhisek Banerjee	Action research	CBSE
		Community Outreach Program	CBSE
		Gamification in Learning	CBSE
5	Mantunkumar Singh	Effective Communication Skills	CBSE
		Teaching and Learning styles	CBSE
6	Ajit Kumar Singh	Practicing Blended Learning	CBSE, COE,
		Fostering Critical & Creative Literacy	CBSE, COE,
		Managing Change'	CBSE, COE,
		Community Outreach Program	CBSE, COE,
		How to Say No	Notebook
		Teaching the Lessons Self Worth	Notebook
7	Elina Nag Baheti	Reflection As a Practice to improve Learning Outcome	Centa
8	Amarjeet Banerjee	Classroom Management	CBSE
		Connecting and Communicating with Parents	CBSE
		Constructivism	CBSE

STUDENTS' ACHIEVEMENTS

1	Baibhav Trivedi	TERRE Olympiad
2	Naitik Kumar Jha	TERRE Olympiad
3	Utkarsh Mishra	TERRE Olympiad
4	Ankit Patel	TERRE Olympiad
5	Aditya Rai	TERRE Olympiad
6	Binith Sinha	TERRE Olympiad
7	Anurag Singh	TERRE Olympiad
8	Prince Kumar Singh	TERRE Olympiad
9	Anshu Kumari	TERRE Olympiad
10	Nihan Attik	TERRE Olympiad
11	Anuj Mishra	TERRE Olympiad
12	M Yogamrita	TERRE Olympiad
13	Annekha Pator	TERRE Olympiad
14	Rani Kumari	TERRE Olympiad
15	Priyanka Kumari	TERRE Olympiad
16	Prabeen Das	TERRE Olympiad
17	Ritu Das	TERRE Olympiad
18	Gaurav Kushwaha	TERRE Olympiad
19	Neha Kushwaha	TERRE Olympiad
20	Piyush Biswakarma	TERRE Olympiad

1	ARADHYA RAI	TERI Olympiad
2	HIMANSHU TIWARI	TERI Olympiad
3	SRISANT MAHATO	TERI Olympiad
4	MD. AFTAB HUSSAIN	TERI Olympiad
5	MOMINUL SIKDAR	TERI Olympiad
6	ANWESHA MONDAL	TERI Olympiad
7	NILESH PAL	TERI Olympiad
8	HORIOM JHA	TERI Olympiad
9	PARTH YADAV	TERI Olympiad
10	ARTH KESHAV PRASAD	TERI Olympiad
11	ANAMIKA DAS	TERI Olympiad
12	DEBRAJ NATH	TERI Olympiad
13	UMME KULSHUM	TERI Olympiad
14	NANDINI KUMARI	TERI Olympiad
15	ANSHUK KUMAR SINGH	TERI Olympiad
16	GARGEE BEZBARUAH	TERI Olympiad
17	PANKAJ KUMAR	TERI Olympiad
18	VASUNDHARA SINGH	TERI Olympiad
19	ANAMIKA BHARTI	TERI Olympiad
20	ARYA SINGH	TERI Olympiad

PRE-PRIMARY ACTIVITIES NURSERY



PRE-PRIMARY ACTIVITIES

L.K.G



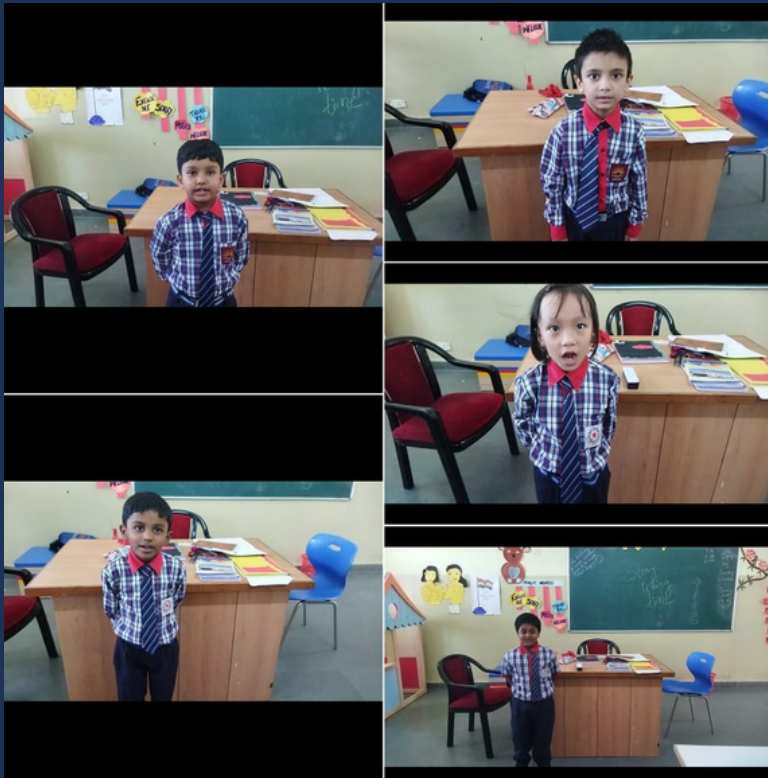
PRE-PRIMARY ACTIVITIES

L.K.G

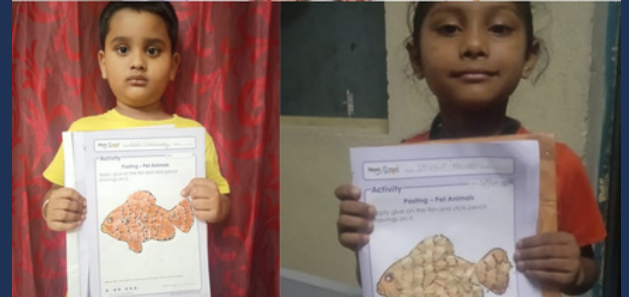
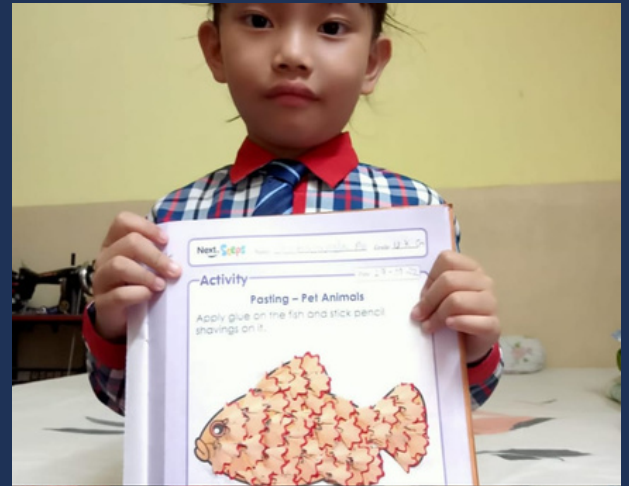


PRE-PRIMARY ACTIVITIES

U.K.G



Story Telling



Pencil Shaving Art



Creative thinking and Problem Solving

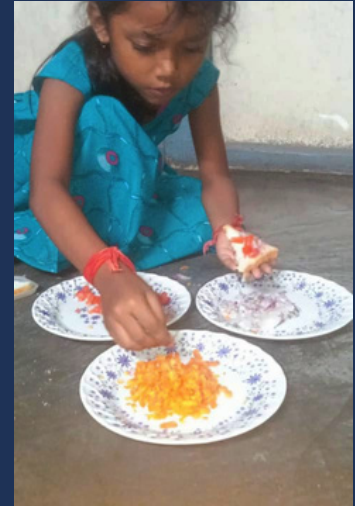


Yoga Practice

PRE-PRIMARY ACTIVITIES

GRADE - 1A & 1B

Healthy Salad Preparation



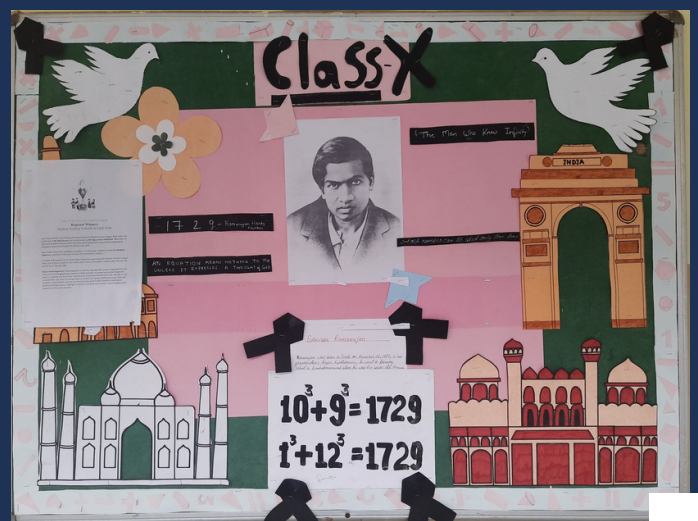
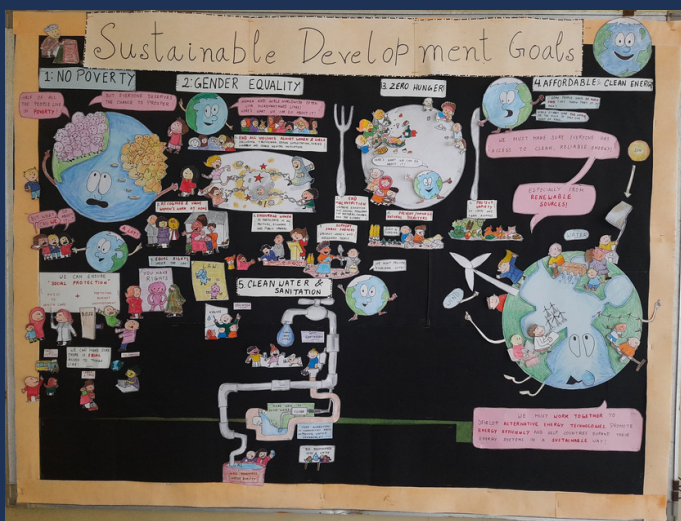
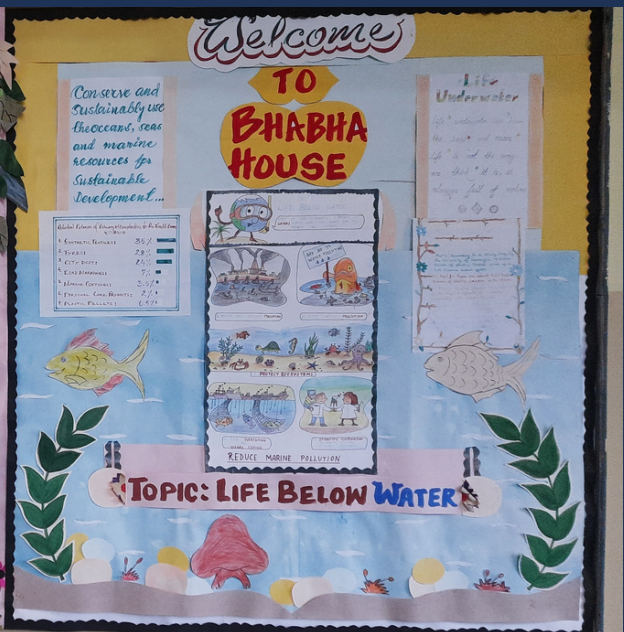
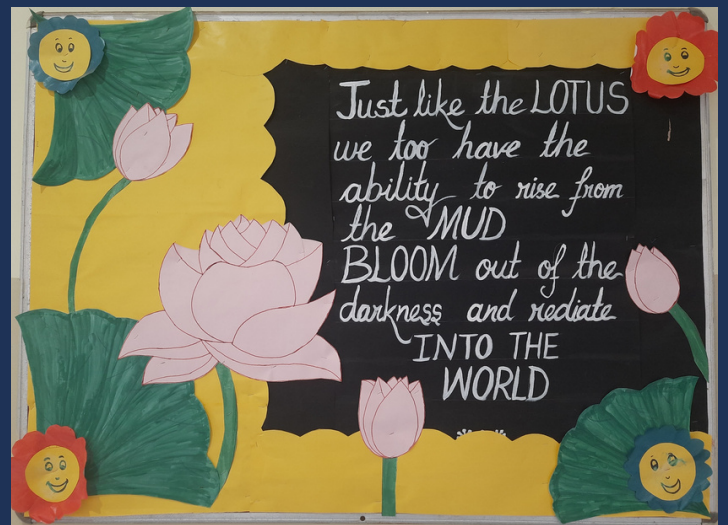
Garaba



Circle Game



BOARD DECORATION





Congratulations! Star Public School is ranked among India's Top10 schools for Social Impact Award in the EducationWorld India School Grand Jury Rankings 2022-23 Awards.



THANK
YOU