

MERITORIOUS ACHIEVEMENTS (2021-22)

Dear Parents,

We do take pride in sharing **Meritorious Achievements of our students and staff during the academic Session 2020-21.**

AISSE & AISSCE-2020 RESULTS

The flagship of the school fluttered high with a stupendous result, at the AISSCE as well as AISSE. **The school averages of 88.6% (Class XII) and 85.2% (Class X) were the highest amongst the top rated schools of India.**

The school boasts of **16 perfect scorers** in various subjects for **Class X** and **29 perfect scorers for Class XII.**

VANSHIKA (XII) AND DISHA DWIVEDI (X) WERE THE SCHOOL TOPPERS WITH AN AGGREGATE OF 98.8% AND 98% RESPECTIVELY

ATAL TINKERING LAB

During the pandemic Kushagra Pant (IX) made a dancing robot 'RAMBO ROBO' who dances to the tune of a corona song. It is a matter of great pride that his robot was selected for the Atal Innovation Mission Facebook Portal. (<https://youtu.be/raPtrl6lQFI>)

SISTER ATL

The school has been assigned the responsibility of mentoring a Sister ATL ie **Shri Gandhi Smarak Inter College, Samodhpur, Jaunpur, Uttar Pradesh** by the Atal Innovation Mission, NITI Aayog **for being one of the best performing ATL schools of Uttar Pradesh.** As a Sister ATL, the school is required to mentor the assigned school, share and initiate best practices of BBPS (ND), encourage participation in ATL activities and challenges. The goal is that the sister ATL absorbs our best practices and eventually improves its processes and becomes a part of the innovation mission.

MOBILE APP DEVELOPMENT AND CODING WEBINAR

Under the aegis of Atal Innovation Mission and Plezmo Tech Academy, 20 Students from Classes VIII to XI attended a 5 day free online training session from 4-8 May, 2020. Students submitted and published the App details to Plezmo Academy and have received digital certificates of appreciation.

ATAL SCHOOL OF THE MONTH

The school was also selected as **ATAL SCHOOL OF THE MONTH** (July and August, 2020) by Atal Innovation Mission.

CLUSTER INNOVATION CHALLENGE

The school received a Plezmo Core Kit worth Rs.25,000/- and a Plaque of recognition for encouraging maximum students to learn coding and App Development. The Plezmo Kits will enable students to do practicals of Coding in an engaging and innovative manner i.e. Coding++™ - Coding Beyond Screens.

THE SCHOOL WAS RANKED AMONGST THE TOP 5 SCHOOLS OF INDIA IN APP MAKING BY NITI AAYOG.

PLEZMO APP DEVELOPMENT MODULE

Atal Innovation Mission, Niti Aayog in collaboration with Plezmo launched an ATL App Development module in July, 2020 for school students. The objective of this online course was to convert App users into App makers nationwide which is in line with the vision of Aatma Nirbhar Bharat.

565 STUDENTS FROM CLASSES VIII TO XII ENROLLED FOR THE SAME AND RECEIVED CERTIFICATES.

INTERNSHIP WITH IBM

The 'All Weather Smart Water Bottle' project was selected at National level by Niti Aayog. The school team was invited to attend an internship programme from 04 to 19 Oct, 2020. The team was given high-tech knowledge of use of IBM software like Persona, IBM Cloud, Mural Portal etc. through which a detailed step by step process of developing design, prototyping, making of business model was taught. At the valedictory function, Mr Ramanan, Project Director, Atal Innovation Mission appreciated the presentation made by the school team.

STUDENT INNOVATION PROGRAMME SIP-3.0

Student Innovation Programme was organized by Society for Innovation and Development (IISc Bengaluru) from 11 Sep to 30 Oct, 2020 under the aegis of Atal Innovation Mission and the team of **Tech Driven Physics Lab of 21st Century** project attended the same. The team learnt the meaning and significance of design thinking, aspects related to intellectual property rights, criteria for a prototype to be patented and further marketing of the product.

AIM-CIRPUS Innovation Program 3.0 for high-school students

Online applications of all three ATL Marathon (2019) winners : **Ms Rani Vaid (ATL Incharge and PGT Physics) , Ms Neerja Bhatnagar, TGT (Chemistry) and Mr. Umesh Verma, TGT (Biology)** were shortlisted for an advanced research-based virtual program by Atal Innovation Mission, NITI Aayog, Govt. of India to partner with the Educational Foundation "Talent and Success" (Sirius), Russia.

Sirius Educational Centre, Sochi , Russia is a centre for gifted students in Arts, Science, and Sports, where the skills of these talented students are enhanced with mentorship, training and experiential learning.

CHILDREN INNOVATION FESTIVAL BY GUSEC AND UNICEF :

GUSEC & UNICEF in partnership with Atal Innovation Mission organised Children Innovation Festival (CIF), an initiative that aims to provide child innovators with a chance to turn their innovative ideas into a reality.

Shikhar Gupta (XI), Garima Taneja (XI), Samridhi Bisht (X), Kushagra Pant (IX), and Kavish Kumar (VIII) attended the above bootcamp.

Also, Shikhar Gupta(XI), Samridhi Bisht(X), Kushagra Pant(IX) and Tanish Jain (XI) were shortlisted for the **Children Innovation Festival 2020 organised by GUSEC and UNICEF under the aegis of Atal Innovation Mission.**

THE HEROES OF TOMORROW 2020": BML MUNJAL UNIVERSITY :

Shikhar Gupta (XI), Rashika (XII) and Khushi Gupta (XI) were shortlisted to present their ideas to the jury from amongst 2200+ submissions in the third edition of "The Heroes of Tomorrow 2020" organized by BML Munjal University which aimed at recognising and nurturing young talent to think of ingenious ideas to solve global issues. The students attended a two-day online training session and learnt about various aspects of pitching and monetizing their Innovation.

YOUNG SCIENTIST INDIA CHALLENGE BY SPACEKIDZ :

Project Polincon (Pollution Informer Controller) submitted by Shikhar Gupta (XI) was shortlisted under the category of "Electronics " at the **Young Scientist India Challenge** -an innovation competition organized by Spacekidz India under the aegis of Atal Innovation Mission

Eti Gupta (XII) and Aditi Sinha (IX) were selected amongst the **Indian Candidates to attend the Youth Forum Switzerland: Global Changemakers Project 2020.** The Jury was delighted with their perspectives on the roles and responsibilities in society with relation to UN Sustainable Development Goals. The girls represented Bal Bharati Public School, Noida at the Youth Forum Switzerland's Global Changemakers Project and got a chance to interview Ms. Mahreen Adil, Global change maker and currently working as a Global School's Advocate at the UN SDSN (Sustainable Development Solution's Network).

CLIMATE CHANGE CHALLENGE 2.0 ORGANISED BY CSIR-CENTRE FOR CELLULAR AND MOLECULAR BIOLOGY :

Climate crisis is the biggest challenge of this era, and sustainable development is the biggest need. **25 students of classes VIII -XII participated in Climate Change Challenge 2.0 organised by CSIR-Centre for Cellular and Molecular Biology in November 2020. 11 innovative ideas were presented** by our school students to suggest climate change solutions in their local surroundings.

Two of our teams emerged winners in their respective categories after clearing 2 rounds of a stiff competition. Both the teams won Rs 2000/- each as cash prize and a certificate from CSIR – Centre for Cellular and Molecular Biology (CCMB), Hyderabad India.

THE VIDEOS AND REPORTS OF THE ABOVE ACTIVITIES ARE AVAILABLE ON FB PAGE – ATAL TINKERING LAB OF BAL BHARATI PUBLIC SCHOOL, NOIDA.

EARTH DAY PAINTING COMPETITION

On the occasion of World Earth Day, Paryavaran Sanrakshan – Rashtriya Swayamsevak Sangh organized an e-painting competition. **Charvi Agarwal (IX) stood second at the District level and qualified for the National Level in Under 14 category.**

INTERNATIONAL ONLINE PAINTING COMPETITION

Shrestha Agarwal (I) participated in an International Online Art Competition, (#We Care) conducted by Chittorgarh Art Festival and National Indian Students Alumni Union (NISAU), U K via the Facebook platform. Shreshtha was declared winner in Category-A of the competition.

'GO LAADLI'

'Go Laadli' is a social impact organization with the mission of empowering young women of India to become problem solvers, leaders and changemakers. Under the aegis of Health and Wellness Club, Lead like a Girl – Go Laadli, 2019 challenge was taken up by girls of Classes XI and XII. Shrutika Sawhney (XII), Mehak Tiwari (XII) and Eti Gupta (XII) made the school proud by getting selected and are officially a part of the International Advisory Board, where students/professionals across various countries link and thereafter the student participants are involved in decision making and solving girl child related issues.

ESSAY WRITING COMPETITION

Sagnik Pal (XII) bagged the All India 3rd Prize in Essay Writing Competition organized by ONGC Foundation during the 'Swachhata Pakhwada' in the month of July, 2020. The topic of the essay was 'Cleanliness : Our Attitude and Behaviour'.

PHOTOGRAPHY COMPETITION

Srishti Anand (XII) secured 1st Position in an Online Photography Competition 'Think out of the Box' held on 05 July, 2020 organised by EssKay Photography in the Category 'Honourable Mention'.

YOUTH WELLNESS WEBINAR SERIES 2020

Vatsal Mittal (XII) was chosen the Youth Ambassador at the Youth Wellness Webinar Series 2020, a joint initiative of Dr. Bhim Rao Ambedkar College, University of Delhi and Unique Psychological Services (UPS), to offer a unique platform to the youth towards becoming their 'More Meaningful Me'. His initiative 'EXPRESS IT' – a series of webinars held under the aegis of Interact Club helped the students of Classes IX-XII communicate freely and have meaningful dialogue with each other on diverse yet relevant topics related to adolescence. His idea 'EXPRESS IT' earned him a rare distinction of being invited by the organisation to present his ideas in one of the webinars held on 25 July, 2020.

Mehak Tiwari (XII) was selected as Youth Presenter by Dr Bhim Rao Ambedkar College, University of Delhi and Unique Psychological Services (UPS) for her unique answers in a Webinar held on 15 Aug, 2020 under an initiative towards Mental Health Awareness and Advocacy. She was selected as the Youth Ambassador for the next series of webinars, which was held in September, 2020.

NAEST 2020

Prakhar Goel (XII) qualified the preliminary round screening test for National Anveshika Experimental Skills Test 2020 (NAEST) under the aegis of Indian Association of Physics Teachers and IIT Kanpur. This is a national level test involving School students Graduates as well Post Graduate students.

AAKASH NATIONAL TALENT HUNT EXAMINATION

Prachi Das (X) secured an All India Rank-35 in ANTHE (Aakash National Talent Hunt Examination), held on 13 Dec, 2020. She was awarded a cash Prize of Rs. 30,000/- as well as a scholarship to avail free coaching.

INSPIRE AWARD SCHEME

Advik Bhargava (IX), Tanay Kar (VII), Keshav Gupta (VIII), Kushagra Pant (IX) and Shrey Jaiswal (X) were selected for the INSPIRE Award (Session 2020-21) under the aegis of Department of Science and Technology (DST) and National Innovation Foundation-India (NIF), an autonomous body of DST. A grant of Rs.10,000/- each was extended to all of them to prepare Innovative Projects in Science and to participate at the District Level Exhibition and Project Competitions (DLEPC) organized by the Dist. Education Authority.

TOYCATHON 2021

Under the 'Aatma Nirbhar Bharat Abhiyan', Toycathon 2021 was an interministerial initiative to provide a unique opportunity to students, teachers, start ups and Toy Experts / Professionals to submit their game concepts / innovative toys ideas. Students were required to carve out games based on Indian culture tradition and heritage and stories of ancient India showcasing the beliefs and tradition of India.

Twenty teams of three students each mentored by teachers submitted their ideas for Toycathon, 2021 to the centre.

IT'S A MATTER OF GREAT PRIDE THAT THREE OF THE IDEAS HAVE QUALIFIED THE FIRST PHASE OF TOYCATHON IN THE DIGITAL CATEGORY & ONE IN THE PHYSICAL CATEGORY.

KIDEX NATIONAL ALL ROUNDER CHAMPIONSHIP 2020

Under the aegis of Atal Innovation Mission, Kidex organized National All Rounder Championship from 1 Dec 2020 to 28 Feb 2021. The School secured 6th Rank at the National All Rounder Championship 2020-21 from amongst 325 schools invited by Niti Aayog, AIM.

The ranking is based on Holistic Development Index (HDI) which measures both the quantity and quality of students pursuing Holistic development. Kimaya Lodh (PP), Vanshika Garg (PP), Anya Tripathi (PP) made the school and parents proud by securing National Rank-1 in their age categories. Advika Rai (PP), Aarna Gupta (IV), Anshum Gupta (IV) secured 9th and 10th Ranks respectively in their age categories.

INDIA BOOK OF RECORDS 2021

Aahana Chaudhary (PP) made an entry into the 'India Book of Records' by recalling the names of maximum number of birds and their characteristics in a time limit of 05 minutes.

ISRO CYBERSPACE COMPETITION (ICC - 20202) - To enhance the knowledge of school students in space science and technology, ISRO had organised an online drawing competition for classes I – III on 3rd July, 2020 through digital platform. Drawings of 3 students from our school were selected in **top 500** at All India Level. Their names are Yashi (I), Vibhuti (I), Darsh Sharma (I).

ICC 2020 MODEL MAKING/SCIENCE CRAFT COMPETITION: Daksh Khatwa (V), achieved an **All India Merit Rank – Sixth (6)** in the Model Making/Science Craft Competition of ICC 2020.

WORLD SPACE WEEK 2020 ESTRELLA PALETTE POSTER MAKING NATIONAL COMPETITION ORGANISED BY SOCIETY FOR SPACE, EDUCATION, RESEARCH AND DEVELOPMENT (SSERD):

Riddhima Naag (V) bagged the **2nd position in Junior Category** for which she received vouchers of SSERD's online sessions.

NATIONAL YOUTH COUNCIL OF INDIA organised Online Quarantine 1 Minute Challenge: Shrestha Agarwal (Class I D) participated in the event and secured the 1st position. She also participated in event – TUK-AIT organised by ULTIMATE KNOWLEDGE and **secured 1st position.**

STORY WRITING COMPETITION: Hriday Siddharth (V), participated in the story writing contest organised by "Curtains UP Academy". He won the 1st prize in the age group of 6-10 years, for his love and affection behind the story "My grandmother's closet".

State Level Art Competition 2020-21 organised by Centre for Educational Development & Research, PUNE: Niketan Bhorwal (I) participated in the event and secured **first position.**

District skating competition on 27-28 February 2021: Khanak Sharma (IV) won 2 silver medals and one bronze medal in the event.

ARYABHATTA INTER-SCHOOL MATHEMATICS COMPETITION

Aryabhata Inter-School Mathematics Competition was initiated by Summer Fields School, Kailash Colony, New Delhi in 1982 with the aim of exploring and sharpening the minds of young Mathematicians. Primary students from class 5 took part in the competition with great enthusiasm. **Rasesh Sharma (V) and Apoorv Agarwal (V) scored 81 marks and secured 9th Rank. Samriddhi Singh (V) scored 80 marks and secured 10th rank. The school has been ranked among top 10.**

OPEN EXAMS

SOF INTERNATIONAL GENERAL KNOWLEDGE OLYMPIAD

SOF INTERNATIONAL GENERAL KNOWLEDGE OLYMPIAD (SO IGKO) was held on 7 & 8 November, 2020, in which 53 students from Classes I to X participated.

Girisha Sachan (IV) scored the First International Rank Arjun Jindal (III) scored Fourth International Rank in the Olympiad.

International English Olympiad

82 students from the Primary wing participated in the English Olympiad and **25 students achieved distinction by way of medals and ranks.** Arjun Jindal (III), Arinjay Goel (III), Girisha Sachan (IV) and Lavanya Rawal (IV) **secured International Rank 1.** Aviral Agarwal (III) and Rasesh Sharma (V) **secured International Rank 4.**

International Informatics Olympiad

A total of 26 students from primary participated in IIO. Girisha Sachan (IV) secured Zonal Rank 1

BRICSMATH

BRICSMATH.COM is an online testing agency that conducts online mathematics competition for the students of Classes I - XII across BRICS Countries every year. A total of 941 students appeared for the online exam. 447 students won winner certificates and **49 students secured perfect scores.**

RUBIK'S CUBE CHAMPIONSHIP

Rubik's Cube Championship, a regular feature in primary school now, was held on 20 February, 2021. Aditya Raj (IV) completed the cube in 13.4 sec. best till date.

VIDYARTHI VIGYAN MANTHAN 2020

Aneek Kumar (VIII) qualified the State level camp of VVM 2020 held on 06 Mar, 2021 and has been selected for National level VVM camp 03 times in a row.

Vishvesh Gupta (VII), Aneek Kumar (VIII), Ritika Kumari (IX), secured **Rank-1** at State, Zonal and Olympiad Level in Akhil Bhartiya Hindi Olympiad 2021 and will be receiving Gold Medals and cash prize of Rs.2000/-, Rs.4000/- and Rs.2000/- respectively.

UNIFIED INTERNATIONAL MATHEMATICS OLYMPIAD-2021 (UIMO)

Apoorv Agarwal (V) attained 1st Rank across Uttar Pradesh in UIMO-2021.

TEACHER'S ACHIEVEMENTS

Ms Samra Rehman, TGT (S Sc) was felicitated during 47th Annual Conference of NPSC held at India International Centre on 11 February. Her essay on 'Exploring the world from my classroom' was adjudged the best among 109 entries of Annual Essay writing competition.

The research paper of Ms Swati Chawla, PGT (Physics) entitled 'New methods for determination of H (Horizontal component of earth's magnetic field) and M (Magnetic moment of magnet) got selected for presentation at MIT, Pune for the competition organized on Science Day under the category, teaching learning practices in Physics.

Ms Vidhi Oberoi, TGT (Biology) submitted a research paper on 'Assessment in Innovative Teaching/Learning Contest' at MIT Pune and was selected to present the same on National Science Day.

An International Conference on 21st Century Education was held at RIE, Bhuvaneswar from 21 to 23 February, 2020. Research papers were invited from teachers all over India and abroad. Ms Anjali Sharma's (PGT-Mathematics) paper was selected to be presented as a Poster. The topic of the paper was 'Curing Mensuration Mania' which dealt with the learning disability faced by students while learning 2D and 3 D figures in mensuration. The paper was appreciated and well received by the jury members and has found recognition in the journal published post conference.

Vidya Daan 2.0 is a project initiated by CBSE to contribute e-learning content for school education to ensure continuity of quality learning. As part of this project, CBSE has invited learning content for various classes from subject experts.

The e-learning content submitted by Ms Subha Renakumar, TGT (Mathematics) as reading material have been approved by CBSE project team and the same was published in the Diksha Portal. Submissions of Ms Anita Verma, PRT and Ms Poonam Sharma, TGT (English) were also accepted by CBSE for the Diksha Portal.

School Counselor, Ms. Aditi Gaur was invited as a resource person at Mental Health Awareness Webinar Series organized by Unique Psychological services. The topic of the webinar was Anxiety-Let's Make it Functional, in which she shared ways to deal with anxiety along with other panelists. She was also awarded with a Certificate of Appreciation.

Ms Vibha Jain, PGT (Chemistry) has successfully completed a course on 'Introduction to Technology Enabled Learning' organized by Commonwealth of Learning & Athabasca University from 04 Oct to 07 Nov, 2020.

Ms Vidhi Oberoi, TGT (Biology) received the Global Teacher Award 2020 by MSME and Global Teacher Education Forum in a virtual award ceremony held on 04 Sep, 2020. The event was graced by Dr Abdulla Rasheed, Minister of Education, Malaysia.

Vidhi Oberoi, TGT (Biology) presented a Research Paper on 'Content Skill and outcome based Assessment' at RIE Bhopal, NCERT during the National Seminar on Emerging trends and issues in Learners assessment at School level on 24 Nov, 2020. Also her Research paper titled, Integration of STEAM in Health and Hygiene has got acceptance for presentation at the International Conference on Integration of STEAM in School Education to be held from 26 Feb, 2021 by RIE Bhopal, NCERT.

Research Paper of Ms. Swati Chawla, PGT (Physics) titled 'Time Measurement and determination of 'g' using Arduino with IR and LDR Sensors' has got acceptance for presentation at the International Conference on Integration of STEAM in School Education to be held from 26 Feb, 2022 under the flagship of RIE Bhopal, NCERT.

Research Paper of Ms Swati Chawla, PGT (Physics) titled 'Innovative pedagogical approaches of teaching Physics and paradigm shift in teaching-learning' has been selected for Research colloquium on "The new face of education 2020: Innovation in Practice" conducted by District Institute of Education and Training (DIET) SCERT, Govt. of Delhi.

The book chapter titled, 'Deep Learning and its Applications' submitted by Ms Sheetal Sharma, TGT (Artificial Intelligence) has been selected for inclusion in the edited collection of CRC Press (Taylor and Francis Group) under the book title 'Deep Learning and Big IoT Data : Concepts and Applications'.

Ms Asha Prabhakar (Principal), Ms Anupama Motwani (Vice Principal), Ms Asha Menon, TGT (Comp Sc), Ms Meetu Tripathi, PGT (Comp Sc) and Ms Meenakshi Gulati, TGT (Comp Sc), Ms Abha Bhardwaj, Librarian, Ms Mamta Maggu, Librarian (Primary), Mr Dinesh Bist, TGT (Phy Edu), Ms Parimeeta Khanna, Pre Pri Teacher, Ms Vidhi Oberoi, TGT (Bio), Ms Vidhi Oberoi, TGT (Bio) and Ms Sheuli G, Pre Pri Teacher were appointed to conduct Centre of Excellence (COE) webinars under the aegis of CBSE.

INTERNATIONAL COLLABORATIONS:

VIRTUAL MEET WITH CROATIA (06 October, 2020)

Bal Bharati Public School, Noida India organised a virtual meet with Varazdin Primary School in **Croatia** on 06 October, 2020, to mark the celebration of World Space Week.

COLLABORATION WITH GEMS MILLENNIUM SCHOOL, SHARJAH (28 OCTOBER, 2020)

With the objective of providing enriching experience through virtual interactions, Bal Bharati Public School, Noida collaborated with Gems Millennium School, Sharjah and shared words on the topic- "The Visionaries of our nations."

ICT INTERNATIONAL VIRTUAL INTERACTION (21 JANUARY, 2021)

On 21 January 2021, the students of primary school collaborated with the students of **IV Osnovna Škola, Bjelovar, Croatia** for an ICT Virtual Interaction themed – **Our Country**.

BOOK MARK EXCHANGE PROJECT (INTERNATIONAL PROJECT) DECEMBER, 2020

Digital Bookmark Exchange Project was carried out between students of Bal Bharti Public School, Noida and students of Agrupamento d Escolas de Ourique, **South Portugal**, Os Satnica Dakovacka, Bana Josipa Jelacica, **Croatia**, Dumitru Tautan" Theoretical High School, Floresti, Cluj, **Romania**, Rideau Park school, Edmonton, **Canada**.

LIBRARY ACTIVITIES:

SLA (SCOOL LIBRARIES ASSOCIATION OF INDIA) conducted national level competition in July. **Vivan Srivastava (I)** stood 1st at National level competition named 'MY LOCKDOWN DIARY.'

Open Art Competition Organized by PN PANICKER FOUNDATION

*P N Panicker foundation organisation, conducted many competitions during ***National Reading Month*** primary school students were eligible for ***Open Art*** competition. Yatharth Gupta (I), Smita Khare (I), Vedika Karol (I) and Vidisha Pal (III) secured 3rd Position at national level. **Overall participation was 50,000 all over India.**

INTERNATIONAL EXCHANGE PROGRAMME

Continuing with our endeavour to facilitate learning beyond boundaries, a virtual Inter School Exchange Programme with Nazarbayev Intellectual Schools, Kazakhstan was held on 15 Jan, 2021. The exchange programme witnessed significant interactions wherein the students of both the schools, participated and shared the works and contribution of the prominent writers. The enactment on R K Narayan's 'Malgudi Days' performed virtually by the students of Classes VI – VIII, was appreciated by one and all.

SPORTS ACHIEVEMENTS

District skating competition on 27-28 February 2021: Khanak (IV) won 2 silver medals and one Gold medal at the State skating competition held from 6-8 March 2021. She has been selected to participate in the National Skating Competition to be held at Chandigarh in the month in April, 2021.

Aditi Bhatt (XII) of Bal Bharati Public School, Noida has been selected by the Indian Govt. under Target Olympic Players Scheme for 2024 and 2028 Olympic Games. She will be receiving a monthly stipend of Rs 25000/- from the Indian Govt.

Mahika Dixit (XII) selected to represent UP State at the Senior National Table Tennis Championship from 15 Feb, 2021.

Mansa Rawat (IX) won the Silver Medal at the Junior Badminton Tournament held at Bangalore from 30 Dec, 2020 to 02 Jan, 2021 and received a cash prize of Rs 3000/-.

NEW INITIATIVES

COMMISSIONING OF ARTIFICIAL INTELLIGENCE LAB

- BBPS Noida is constantly developing and perfecting itself and thus providing its students new possibilities and fresh horizons to reach for. Carrying forward our legacy of being an 'iconoclast' the school introduced 'Artificial Intelligence' a fast emerging reality of the global world to the students of Classes III to XI during the academic session 2020-21. A state of art AI Lab has been commissioned to give wings to children's creativity and innovation.

- **The certificate issued by BRICS, CCI has an International acceptance.**

9 students qualified for JEE Advanced, 2020 and have joined IIT Guwahati and IIT Patna.

Asha Prabhakar

Asha Prabhakar
(Principal)

स्वच्छ भारत

एक कदम स्वच्छता की ओर

