





SKILL DEVELOPMENT

2022 - 2023

FUTURE EGALITARIAN ETHICAL LIBERAL LEADER CHANGEMAKERS AWARD - FEELL 150

It is a pleasure to share that Adeetya Kakkar, Class X has been felicitated with Future Egalitarian Ethical Liberal Leader Changemakers Award - FEELL 150 for his consistent social work and his social start-up reinforcing the SDGs set by the UN. His start-up is India's first ever non-profit design studio which teaches 21 Century skills to the underprivileged children in online mode. He was felicitated by honourable members from Google, US Defense Dept., Harvard, Oxford and the UN in a virtual ceremony on 1 May 2022.



AWARD OF EXCELLENCE

Futures Egalitarian Ethical Liberal Leaders awards

ADEETYA KAKKARR

with the title of a FEELL 150 Changemaker in recognition of their contribution to society and commitment towards furthering the SDG goals as set by the United Nations



Nickil Chapras

R.A. Moore

FOUNDER & CEO

RORY MOORE VICE PRESIDENT

Summer camp online - Recreate fitness and

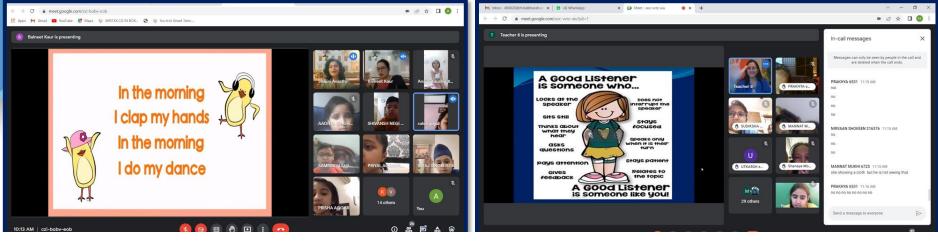
Mental Well Being Organised by Sports Guru & School faculty

For Classes
Pre-School & Pre-Primary

The programme focused on -

- Enhanced listening skills & moral values through short stories
- Honing imagination & abstract thinking skills
- Physical exercise in a structured manner
- Enhanced coordination, balance, confidence & fitness habits





Summer Camp online - Recreate The 3C's Communication Skills Programme-Converse, Communicate, and Connect





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3C's Communication Skills Organised by Envision India

For Classes I to V

The programme focused on -

- Grammar & vocabulary
- Pronunciation & Voice modulation
- Speed talk & Phone talk
- Body language
- Manners & etiquettes
- Happiness quotient



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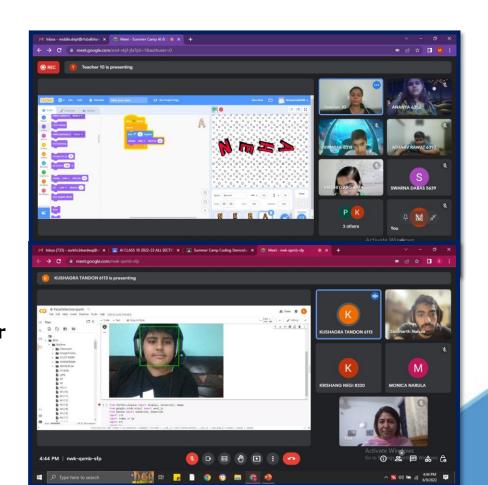
Summer Camp online- AI & Coding

Organised by Stem Robo Technologies, Alumni & School faculty

For Classes VI-VIII

Students learnt -

- Scratch software
- Designing Apps using MIT App inventor
- Movie Making using mobile Apps and online free software's
- Face detection using Python
- Chatbot designing using Python



SANSKRITI & SANSKAR CLUB

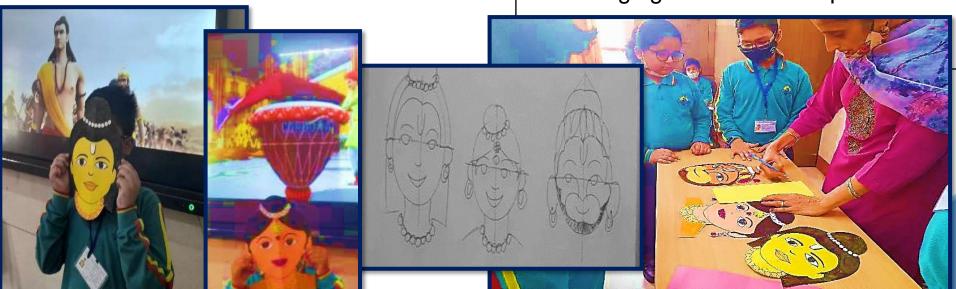
Learning Outcomes

- To inculcate values and ethics
- To sensitize the learners about the rich culture and heritage of India
- To create awareness among the learners about the vivid arts and literature of India

- a Introductory Cossion o
- Introductory Session on 6 May 22

Activities

- Theme Ramayana
- Discussion on characters
- Mask Making
- Value Education
- Arranging incidents in sequence



BOOKBEARS CLUB

Learning Outcomes

- To hone early reading skills
- To expose learners to a repository of words
- To facilitate development of creative and imaginative thinking

Activities

- Introductory Session on 6 May 22
- Discussion on favourite authors and poets
- Bookmark Making
- Story Telling for Class II students conducted by members



DIETETICS & DELICACIES CLUB

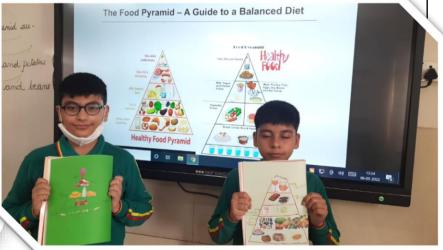
Learning Outcomes

- To equip students with adequate knowledge and positive attitude that enables them to choose the right combination of food
- To create awareness about healthy eating habits

Activities

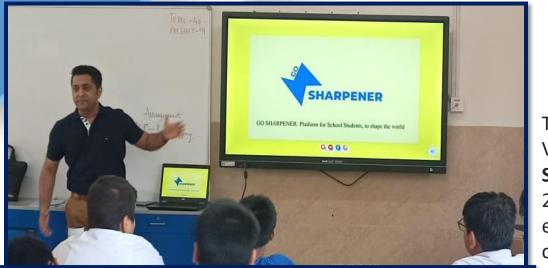
- Introductory Session on 6.5.22
- Discussion on Healthy Eating habits
- Making Food Pyramid
- Discussion on nutrient value in Food Pyramid





VERNACULAR CLUB

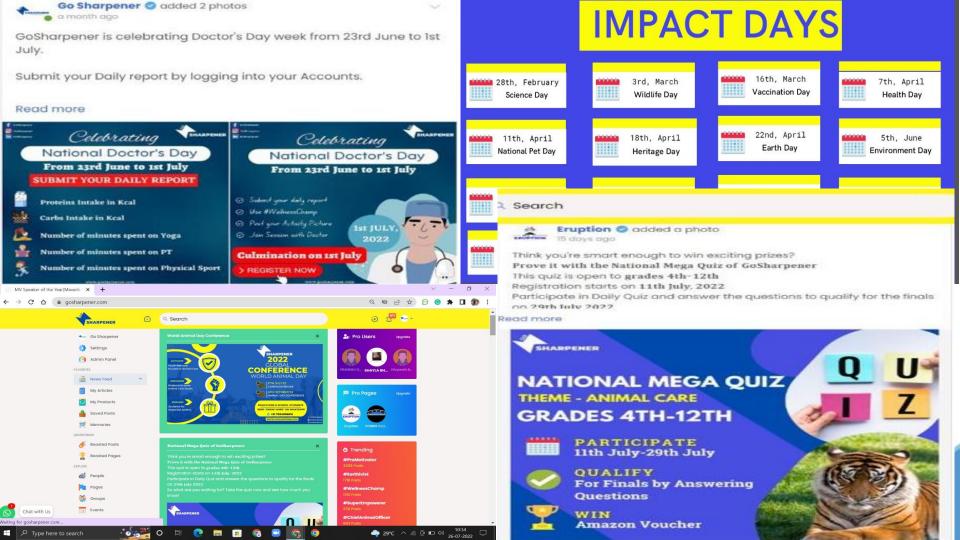
Learning Outcomes	Activities
 To familiarize students with different regional languages spoken in India To sensitize the learners about linguistic diversity of our nation To inculcate respect for linguistic vividness among the learners 	 Introductory Session on Speaking Greeting words in regional languages Speaking Thank you in regional languages Singing regional songs





GO Sharpener Programme

The school registered all the students of class VIII on an educational digital platform Go, Sharpener, for the academic session 2022-2023. The platform enables students to learn express, act and win micro scholarships for contributions to the global missions including vouth & child rights, environmental conservation, Nutrition and Animal Care. An online orientation session was conducted on 12 May and another offline session was conducted on 19th June, to familiarize the students. Three students Bhoomi Sharma, Peehu Bansal and Divish Kathpalia won Amazon Vouchers for participation in May = June 2022 round of activities.



CPD ON TOY PEDAGOGY

Continuous Development Programme (CDP) on Toy Pedagogy for Primary Department teachers of BBPS units: Delhi/NCR was successfully conducted by Ms. Seema Wahi and Mr. Tushar Tamhana in May 2022. This CDP aimed at facilitating educators with ideas that ensure experiential learning, inclusivity and development of 21st century skills. They exposed the educators to the world of low cost and readily available material to create toys and games that provide learners with opportunities for practicing different thinking skills such as imitation, cause & effect, problem solving and symbolic thinking. The teachers were trained to integrate toys and storytelling with content delivery in sync with the prescribed curriculum for particular subject and class. Use of the same toy in a multidisciplinary way was focused.

The teachers made a variety of curriculum linked toys using socks, bottles, discarded boxes, takeaway plastic bottles, gloves, ice cream sticks eggshell cartons, clay tubes etc. and specific toys for Science and Maths



A digital platform for diverse and constructive engagement was organized in August 2021. It comprised of an array of interschool competitions woven around 21 Century skills with an addition of Explorika Pro, a policy paper making activity infusing creative expressions with research skills. Some events included were - Monument Creation, Mathematical Brochure Designing, A Tickling Expression, Fabulous Faces, The Story Behind Invention, Caricature on Green Marketing, Recycovation, Cartoon Hasya Pattika – Swacch Bharat, etc.-Fifty-four schools participated. School Alumni Mr Abhas Gaba (Batch 2011); Co-Founder: Culsac -A digital marketing agency and Manushreya Sharma (Batch 2019); Senior Executive, HT Media Ltd. were invited as judges for Explorika Pro.











□ Fabulous Faces



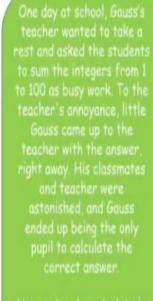
☐ The Story Behind Invention:

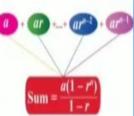
Mathematical concept

THE STORY OF ORIGIN

Arithmetic Progression was invented by Johann Carl

Friedrich Gauss







☐ Caricature on Green Marketing



□ कार्टून हास्य पट्टिका _स्वच्छ भारत









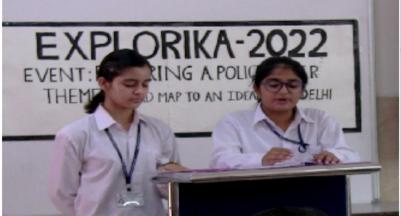
EXPLORIKA PRO 2022













FIRST PRIZE WINNERS

BBPS GR - TITLE: A ROADMAP TO AN IDEAL CITY-DELHI

BBPS RH - TITLE: BLEED WITH DIGNITY

SANSKRITI & SANSKAR CLUB

Club Members:

- Watched Value based videos and were engaged in the discussion in pairs on right choices & wrong choices
- Participated in discussions on hypothetical situations based on values and life skills.
- Made Right Choice Weekly Charts with their families wherein they recorded daily choices made by each family member that produced positive results.



DIETETICS & DELICACIES CLUB

Club Members:

- Discussed about good eating habits and balanced nutrition with focus on nutritive value.
- Made different drawings on healthy and junk food items.



Club Members:

VERNACULAR CLUB

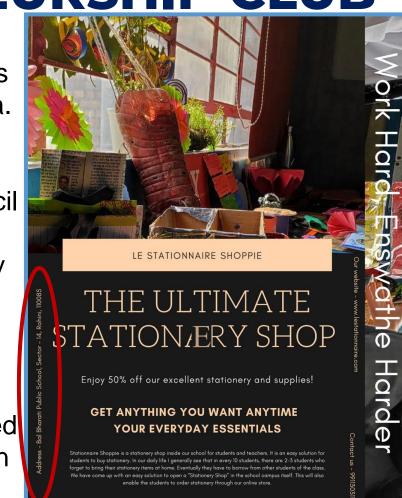
- Were engaged in the discussion on greetings in different languages.
- Participated in role play on greeting in Bengali & Punjabi languages.
- Spoke basic sentences in Bengali & Punjabi.



Club Members:

ENTREPRENEURSHIP CLUB

- * Bond Entreprenow, a Pan-India entrepreneurship challenge for school students in collaboration with Bond university, Australia.
- * Youth Ideathon 2022 organized by CBSE in collaboration with Management &
- Entrepreneurship and Professional Skill Council (MEPSC).
- * Mera Idea Jo Badal De Bharat wherein they wrote ideas to identify societal problems and proposed their solutions.
- * Mini-Competition organized by School Enterprise challenge(SEC) and presented the
- Business Idea of making notepads from unused pages of their copies and registers and to open a Stationery Business in school.



ANNUAL DAY: Primary Department

BBPS, RH celebrated Annual Day (Primary): an extravaganza of music, dance and drama on 21 October 2022. The programme commenced with the welcome of the guests followed by the lighting of the ceremonial lamp by the Chief Guest, Prof. Indu Sreedevi; Dean, Student Welfare and Chairperson Cultural Council & Public Relations Officer, DTU along with other eminent dignitaries. The Principal, Ms Geeta Gangwani shared a brief about initiatives & achievements of school for the period 2020-2022. The cultural programme was a potpourri of breath-taking cultural performances including soulful rendition by school choir, western dance forms- jive, salsa & flamenco and a vivacious display of weddings of four Indian States. The Annual Day celebration, in its true spirit, served as a platform for cultivating desirable 21st Century Skills and Core Values among the learners.

Part 1 YouTube Live Link: https://youtu.be/zvrTtHrDBVE
Part 2 YouTube Live Link: https://youtu.be/bigWpd7_R2I





YOUTH LEADERS PROGRAMME -YLP

138 students from Classes XI & XII accompanied by four senior teachers attended Youth Leaders Program, Edition 3 (Curated managed by TET Consulting Group from 11 to 13 November 2022 at Gold Palace & Resorts, Jaipur. The Leadership Development Conference aimed at inculcating the art of building relationships within teams, defining identities and achieving goals effectively through sessions on Team Building, Resource Management and Emotion Management, Cross Dressing, Handling failures & Peer pressure amongst many others. The feedback received from the students as well as parents was highly encouraging and heartening.

Link: https://youtu.be/UH3EF3IVUFU



HIGH-PERFORMANCE KIDS PROGRAMME

BBPSRH in collaboration with Primary Plus Research Academy is conducting the High-Performance Kids (HPK) Programme for Classes III & IV. The programme aims to train the students in key five computational concepts of coding through spatial and logical games and activities that teach computational speed, enhance the critical thinking ability in students and also develop in them understanding the importance of patterns that form the basis of Artificial Intelligence. The 40 hours programme started from October 2022 with emphasis on: Understanding 3D & Maze, Coding Basics, Directions. Coding through Kinesthetic Activities, through Vedic Maths, Patterns & Tasks, Flowcharts And Basics Of Coding through Board Games. 83 students have enrolled in HPK that eliminates exposure to computers, hence, no screen time is involved.

















Members of Tinkering ATL Club and Artificial Intelligence Club organised 'Tech Fest' on PTM for classes I–VIII on 21 January 2023.













Visits to Experiential Learning Centre, Solan



5.11.22 77 Girls of Classes VII A, B, Ms Anita Desal, Ms Priti Dhingra, -8.11.22 C, D, E and VIII C Ms Seema Chadha, Ms Sushma Mishra



EFFECTIVE ENGAGEMENT OF STAKE HOLDERS

VOGUE: A Fashion Extravaganza,

16 December '22

Vogue, a fashion extravaganza held on 16 December 2022 provided a platform to diverse stakeholders to showcase their creativity infused with personality by walking the ramp to display their stylish outfits, accessories and smart gait. Ms. Vidisha Baliyan, Miss World Deaf, 2019 and Ms. Shreya Goel, Celebrity Stylist and Image Designer were the Jury members. This was an excellent platform for engagement of stake holders; parents, grandparents, families and even teachers who walked the ramp enthusiastically.



VOGUE:A Fashion Extravaganza, 16 December '22





VOGUE:A Fashion Extravaganza, 16 December '22







VOGUE:A Fashion Extravaganza, 16 December '22







ARENTS' DAY 2022 PRE PRIMARY







THANK YOU