



Bal Bharati
PUBLIC SCHOOL

Sector – 21, Noida
Phone : 0120-2534064, 2538533 / E-mail : bbpsnd@balbharati.org
Website : <http://bbpsnoida.balbharati.org>

WEEKLY REPORT ON GOOGLE CLASSROOM

CLASS :VIII (13 JULY - 17 JULY 2020)

Online classes were conducted through Google Meet as per the time table. The students were provided with the resource material in the form of links, videos, PPTs as per the schedule.

SUBJECT	TOPIC COVERED	LINKS OF ASSIGNMENTS/ WORKSHEETS UPLOADED AS PER THE SCHEDULE IN GOOGLE CLASSROOM	LINKS OF ACADEMIC RESOURCES (VIDEOS / PPTs) USED FOR ONLINE TEACHING
MATHS	Algebraic Expression	Quiz assignment on 16.7.2020 https://classroom.google.com/u/0/c/NTc3Nz11Mzq2MDFa/m/MTE3NT11ODI2MzQv/details Activity uploaded on 17.7.2020: https://classroom.google.com/u/0/c/NTc3Nz11Mzq2MDFa/m/MTM3NzczNjkzMiMx/details	Worksheets based on Algebraic expression from https://www.khanacademy.org/ shared on 14.7.2020
ENGLISH	After Twenty Years Formal letter	Quiz assignment on 14.7.20 https://docs.google.com/forms/d/e/1FAIpQLSfE0wZ4SfE9I1e3xC56fhmKahvOyRMh3BHD14zultaakMoNeA/viewform	PPT link shared on 16.7.20 https://classroom.google.com/u/1/w/NTc3Nz11Mzq2MDFa/tc/NTgyODk2ODc2NzZa
HINDI	उपसर्ग, प्रत्यय- उच्चारण , भेद , अभ्यास कार्य	https://www.youtube.com/watch?v=TqAXiWAGgxU https://drive.google.com/open?id=1Wkur335dOGCywl3O2y4RosyQZ5o_y8S7&authuser=0	https://drive.google.com/open?id=19XCVCm51tV4Rv6zks5nK1fk9u06qz_a_&authuser=0
SCIENCE	Physical properties of metals and non metals	https://youtu.be/AJbe5THaNuU	https://drive.google.com/file/d/1Qr03NAW9VB1_ayVnNIIUX5YapfKxIbov/view?usp=drivesdk
ATL	Controlling RGB LED using a slide switch and a potentiometer.	https://classroom.google.com/u/1/c/NTc3Nz11Mzq2MDFa/a/MTE3NjcwNDU3MTc4/details	
SANSKRIT	संस्कृत वार्तालाप, कारक व उपपद विभक्ति, शब्द रूप, धातु रूप	https://drive.google.com/file/d/1SkqtHK3Wi0ON1wid7ZyiBvsa1CCaLLW/view?usp=drivesdk https://drive.google.com/file/d/1SkQTrCGxrUhi5eivpCp4AKHm3rBVIKjZ/view?usp=drivesdk	https://youtu.be/0Ysw9orqy8w
FRENCH	Jeanne d'Arc	https://classroom.google.com/c/NTqwOTc3Njk2NDda/a/MTE3NjUyOTM5Njc1/details	https://www.youtube.com/user/learnfrenchwithalexa

SUBJECT	TOPIC COVERED	LINKS OF ASSIGNMENTS/ WORKSHEETS UPLOADED AS PER THE SCHEDULE IN GOOGLE CLASSROOM	LINKS OF ACADEMIC RESOURCES (VIDEOS / PPTS) USED FOR ONLINE TEACHING
SOCIAL SCIENCE	SPL: Understanding Secularism	https://classroom.google.com/w/NTczNzQ5NDgxMjNa/t/all	https://www.youtube.com/watch?v=7PEvdqmkoVo
	SPL: Why do we need a Parliament?	https://classroom.google.com/w/NTczNzQ5NDgxMjNa/t/all	
IT	MS-ACCESS Creating a Table	Assignment based on Ms-Access- Creating a Table https://classroom.google.com/c/NTczNzQ5NDgxMjNa/MTI5MjEwMjM2Mkw/details	https://classroom.google.com/c/NTczNzQ5NDgxMjNa/MTI5MjEwMjM2Mkw/details Demonstration of Ms- Access by sharing the screen
AI	AI for Oceans	Discussion Training and Testing Data	https://classroom.google.com/u/0/c/NTgwOTc3NjI2NDda/m/MTE3MDc0NjU1NTA4/details
PE	Yoga Exercises	Assignment uploaded on 16 July https://classroom.google.com/u/1/c/NTc3NzI1Mzg2MDFa/a/MTI5MTE5MDU1Njkz/details	https://www.youtube.com/watch?v=m2ya7BOVK60
LIBRARY	An Author's Session: Sudha Murty	Uploaded on 16 July, 2020 https://classroom.google.com/c/NTgwOTc3NjI2NDda	https://youtu.be/FleGJsa4bBA
FA	Human portrait	live demonstration	live demonstration

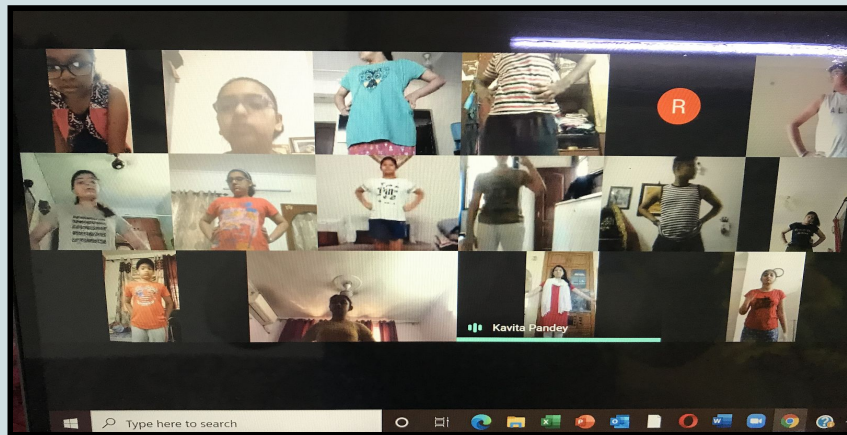
SUBJECT COORDINATORS:

MATHS	ENGLISH	HINDI	SCIENCE	S SC	SKT	FRN	IT	AI	ATL	PE	LIB
Anshul D	Nandini B	Rajni G	Umesh V	K Shreya	Nishi N	Mohit B	M Gulati	Sheetal S	Omkar S	Vardhan S	Abha B

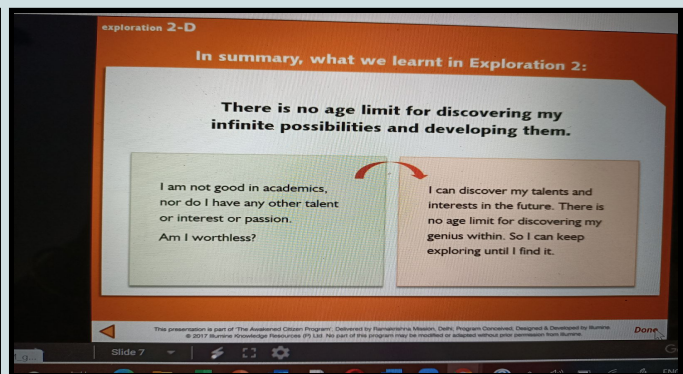
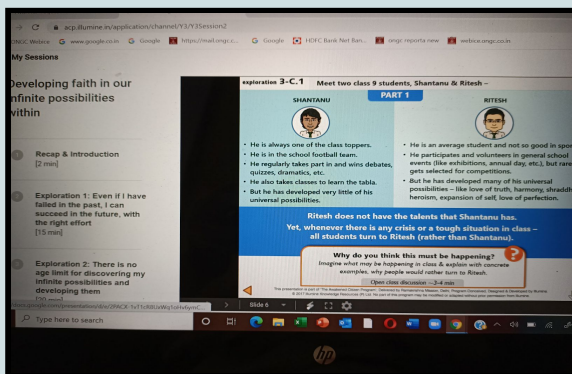
WarmUp Sessions

Commencing the day with good health!

Students begin the day with a warm up session of 30 minutes to keep their body fit and mind sharp.



Awakened Citizen Programme Session 2 (17th July 2020)





Online Clubs

ATAI Tinkering Club



About Tinkering Club : The Tinkering Club has been set up with an objective to foster curiosity, creativity and imagination in young minds and inculcate skills such as design mind-set, computational thinking, adaptive learning, physical computing etc. Young children will get a chance to work with tools and equipment to understand what, how and why aspects of STEM (Science, Technology, Engineering and Math).

Activities conducted :

- Introduction to Arduino:
- What is Arduino?

Arduino is an open-source electronics platform based on easy-to-use hardware and software. Arduino boards are able to read inputs - light on a sensor, a finger on a button, or a Twitter message - and turn it into an output - activating a motor, turning on an LED, publishing something online. You can tell your board what to do by sending a set of instructions to the microcontroller on the board. To do so you use the Arduino programming language (based on Wiring), and the Arduino Software (IDE), based on Processing.

Activity Conducted:

Programming an LED using Arduino Uno.

Programming a waterfall Model using multiple LEDs on TinkerCad.

Art & Craft Club



Students learnt the art of stippling which is the creation of a pattern simulating varying degrees of solidity or shading by using small dots. Such a pattern may occur in nature and these effects are frequently emulated. Peacock was taught using stippling technique.

Music Club



The online Music club takes pride in making a difference in our student's musical abilities and in our student's appreciation of music. We commenced our initial classes in showing them the different styles of music, introducing them to different styles, tunes and rhythms. Guru Vandana was followed by lessons in patriotic songs which instil a patriotic fervour in the students.

Cultural Cooking Club



During the cultural cookery club for class 8, students were taught to make 'Masala Papad Cone'. A nutritious dish rich in Proteins, Vitamins, Minerals and Fiber and yummy too. All students prepare the dish and relish it with their family.

Dance Club

Dance is not about finding yourself but it's all about creating yourself'.

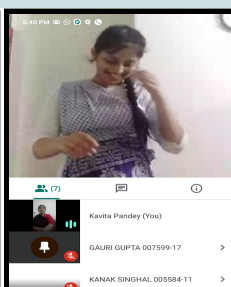
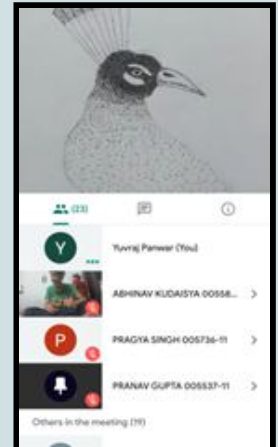
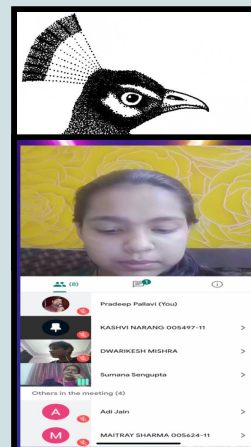
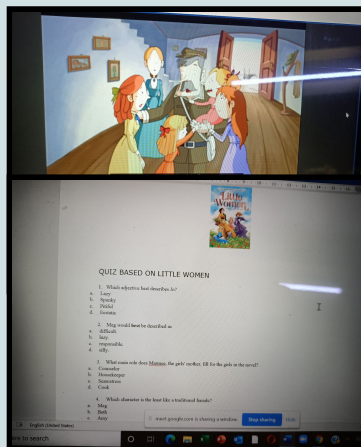
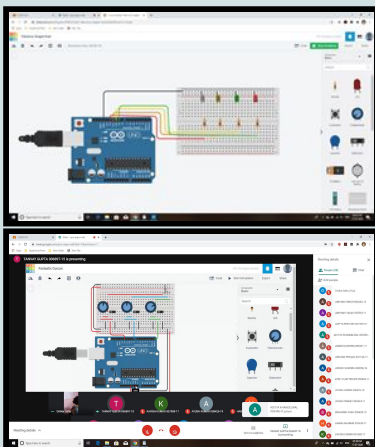
The online Dance Club is recreational and allows the students to engage in multiple styles of dance for art, fitness and fun. The objective is to teach basics of different dance forms and develop their confidence to perform. The dance style which was taken up was folk as folk dances have become an integral part of our social milieu. The students learnt the basic nuances of dance and through their movements gave expression to their feelings. Students were taught Rajasthani folk dance and padhant of teen taal.

Reading Club



This week, the aim of Reading Club was to familiarise the students with Louisa may Alcott's Little Women. The pdf was shared with the young readers and a worksheet was prepared on the novel which they solved in the class. An animated film on the story was also presented.

Glimpses of the Club Activities



Valuable Feedback from the Parents & Students

Ma'am all teachers are doing a fabulous job and do their best for us .We are having physical exercises also along with studies. We are thankful to teachers for even clearing our doubts and supporting us.
Regards, Adi Jain,8 C

Online classes are going well . We suggest that if between two classes, a small break can be arranged as children directly get a break at 10.20 am. Assignments and revision, chapter wise will be appreciated .

Arati Dixit,Mother of Srujan Dixit,VIII C

I am very much enjoying the online classes. Classes are interactive too so we feel like we are in the real classroom and are able to meet our friends in this virtual conversation without actually stepping out of our home. But long hours on this digital platform bothers me too. Bricsmath and tinkering club are interesting as well as informative.

Regards,
Arohan Prasad, Class 8 D

The online classes are a new experience for everyone. But we sincerely want to thank the teachers and school for conducting it so smoothly. The warm-up classes in the morning to have some physical activity is a welcome step. Students are now speeding up their pace and accustomed to the online version.

I must mention clubs and Bricsmath classes as they are helping students in enhancing their knowledge. We sincerely hope that very soon things will get normal but till then efforts of school and especially teachers are commendable.

The only thing is that children are getting addicted to computers and tablets and we need to restrict their onscreen time.

Thanks and Regards

Dr. Anil Prasad, Father of Arohan Prasad, Class 8 D

COMPILED BY: (CLASS REP) NANDINI BHATTACHARYA

FORMATTED BY: ASHA MENON