

### FORTNIGHTLY REPORT ON GOOGLE CLASSROOM

### CLASS : XI-B

### DATE FROM 26th Oct.,2020 to 27th Nov., 2020

Students of Class XI-B attended online classes through the Hangouts Meet app as per the Time Table circulated and were provided the following worksheets, videos and online academic materials to enhance the learning outcome.

Subject & Subject Teacher	Topics Covered	Link / Assignments Uploaded On Google Classrooms	(Quiz/Graded Test/Viva/Google Form/Group	Mode Of Teaching & Additional Links Video/PPT Provided To Supplement The Teaching
ENGLISH Ms Rachna Sondhi		https://classroom.goo gle.com/c/NjkzNjl2MT AyMzNa/m/MTcyODA 5NDcxNDYx/details	Class discussion to gauge the comprehension level. Oral testing and class discussion for a fruitful class interaction.	Role playing and class interaction on the relatable aspects of the play. The character sketch of the two teachers- Mr Crocker Harris and Frank along with that of Taplow( the student) and Millie( the wife) was done in detail.
	2.Letter of Enquiry (Official Letters)	Link for letter of enquiry letters has already been provided	Written practice done to facilitate better comprehension level among the students.	Written practice and sharing of screens to elicit class responses.

Physics Ms Swati Chawla	Unit-5 : Rotational Motion continued Unit-6 : Gravitation		Oral assessment during online class. • Interactive discussions were held to check the understanding of the concepts taught and doubts were clarified(if any) • 2-3 numericals were given to students during online class and asked them to show their solution through screen share then and there.	
MATHS SANJAY DUA	Sequences and series. Straight lines	Assignment on sequences and series	Oral assessment during online class is conducted	Sharing of one note presentation , and microsoft white board ,teaching through pen tablet, and sharing the soft copy of assignment on laptop.
CHEMISTRY Ms. Vibha Jain	Chemical Equilibrium physical and chemical processes,characteristic s of equilibrium constant, relation in KP and KC, application of	https://youtu.be/UjGvACOBc Es https://youtu.be/bRoKmT2bL A0	All intext questions were discussed and questions from back exercise were also discussed UT-3 will be held on 1 December 2020.	Sharing of notes along with PPT , and sharing the soft copy of assignment on laptop.

	equilibrium constant, lonic Equilibrium, processes acid, base and salt- different concepts degree of dissociation of weak electrolyte buffer solution common ion effect solubility product			
PSYCHO Ms Aditi Gaur	Learning-• Nature of Learning •Paradigms of Learning •Classical Conditioning •Determinants of Classical Conditioning •Operant/Instrumen tal Conditioning Determinants of Operant Conditioning Classical •Operant Conditioning Classical •Operant Conditioning : Differences	<ul> <li><u>https://classroom.go</u> ogle.com/c/NjkzNjl2 <u>MTAyMTha/m/MjAx</u> <u>MjU1MDgxNTUz/det</u> ails</li> <li><u>https://classroom.go</u> ogle.com/c/NjkzNjl2 <u>MTAyMTha/m/MjMy</u> <u>MTQyODQ5NDY3/d</u> etails</li> <li><u>https://classroom.go</u> ogle.com/c/NjkzNjl2 <u>MTAyMTha/a/MjM2</u> <u>MTAyMTha/a/MjM2</u> <u>MTC4OTE1ODc1/det</u> ails</li> </ul>	<ul> <li>Half Yearly examinations was held.</li> <li>Online quiz was conducted on the basis of the case study which was graded</li> </ul>	<ul> <li>Mode of teaching was explanatory wherein concepts were taught with real life examples. The explanation was also supported with videos. Discussions were also initiated with the students to help clarify the concept.</li> <li>NCERT Textbook</li> </ul>

	<ul> <li>Key Learning Processes</li> <li>Learned Helplessness</li> <li>Observational Learning</li> <li>Cognitive Learning</li> <li>Verbal Learning</li> <li>Case Study- Motivation</li> <li>Art integrated Project- Colour Psychology</li> </ul>	<ul> <li>https://classroom.go ogle.com/c/NjkzNjl2 MTAyMTha/a/MjM2 MTc4OTE1ODc1/det ails</li> <li>https://classroom.go ogle.com/c/NjkzNjl2 MTAyMTha/a/MjM2 MTc4OTE1ODc1/det ails</li> <li>https://classroom.go ogle.com/c/NjkzNjl2 MTAyMTha/a/MTcy ODA5MDk3Mjg1/det ails</li> </ul>		
BIOLOGY Vidhi Oberoi	Phytohormones Respiration in Plants Respiration in Humans	Mode of teaching was explanatory on important topics wherein concepts were taught with real life examples.The learning was also supported with	<ul> <li>Online quiz was conducted on the basis of the case study which was graded</li> </ul>	<ul> <li>Mode of teaching is explanatory with examples from real life</li> <li>Supported with discussions held with students</li> <li>Concepts taught are being assessed on a regular basis         <u>https://classroom.google.com/c/NjkzNjl2MTAyMTha/m/MTczODc0MDYzMDY2/details</u> </li> </ul>

		videos /PPT, discussions <u>https://classroom.google</u> .com/c/NjkzNjl2MTAyM Tha/a/MjM1MzIyNTMw NDcw/details	https://classroom.google.com/c/NjkzNj I2MTAyMTha/a/MjM1MzIyNTMwNDU z/details	
ECONOMICS	COST-Total cost,Totalvariable	https://www.google.com/ search?q=cost+numeric	Round 3 was conducted along with a discussion on the half yearly exam. A	
Ms. Anita P	cost,Total fixed cost Average cost,average variable cost, average fixed cost.	als+economics+class+1 1&source=lnms&tbm=is ch&sa=X&ved=2ahUKE wjczLLA65jtAhXrzDgGH TsaBBkQ_AUoAXoECB UQAw&biw=1366&bih https://www.google.com/	regular online class assignment on numericals was given for solution.	

		sch&sa=X&ved=2ahUK Ewjnr4rH4KHtAhXbxzg GHb-2Be8Q_AUoAXoE CAgQAw&biw=1366&bi h=657		
PHY EDU Vidhi Oberoi	Test Measurement and Evaluation Fundamentals of Anatomy, Physiology and Kinesiology in Sports	Mode of teaching was explanatory on important topics wherein concepts were taught with real life examples.The learning was also supported with videos /PPT, discussions	<ul> <li>• Online quiz was conducted on the basis of the case study which was graded</li> </ul>	<ul> <li>Mode of teaching is explanatory with examples from real life</li> <li>Supported with discussions held with students</li> <li>Concepts taught are being assessed on a regular basis         <ul> <li>https://classroom.google.com/c/ NjkzNjl2MTAyMTha/m/MTl2MDI ONjEzMzM2/details</li> <li>https://classroom.google.com/c/ NjkzNjl2MTAyMTha/a/MTcwMjk xMTkxODkw/details</li> </ul> </li> </ul>
EG P Sajwan	Section of solids with solid axis perpendicular to H.P. and oblique cutting plane		,	Shared e-books, live video to teach students drawing using white board, one to one interaction with students on the topics.

## New Initiatives

- v On 26th November, 2020 at 10:30am, the school took an initiative to organise a counselling session for the students of classes 10 and 12 who are to appear for the Board Exams. India's TOP Career Counsellor **Mr Jitin Chawla** addressed the students on the topic-Target 2021 **Boards: Tips on how to score better marks in boards**.
- vOn October 31st, 2020 a webinar on How to Manage Stress and Become Functional was held. Ms Aditi Gaur (PGT-Psychology) and School Councillor, BBPS, Noida, was one of the keynote speakers of the prestigious event. The other speakers of the same event were Dr. Neerja Pandey, Asst. Prof. AIBAS, Amity University, Lucknow, Gagandeep Kaur, Double Gold Medallist, Clinical Psychologist, Director UPS.



## Awards and Achievements

Winning laurels has always been a part of the Bal Bharati culture. In a spate of Inter School competitions held during this time span, our students outshone the rest by a clear margin in several events that we were invited for in the past one month.

Ø Aaditya Kartikeya was selected to go through an extensive AI learning journey and virtual mentorship camps in July 2020 offered by AI for Youth Symposium Team.



### intel.

Excited to showcase my project "AI VENDING MACHINE" at the #AI4Youth Virtual Symposium

13-17 OCTOBER, 2020

Aaditya Kartikeya Bal Bharti Public School Sector 21, NOIDA

Register now to meet me!

Ø A live webinar on 'Autonomous Vehicles and Future Technology' by Mr Soumitra Dey, Mentor of Change, AIM was conducted for the students of Classes IX - XII on 25 Sep, 2020. An online quiz was also conducted after the session. Divyanshu Salwan (XI), Tanya Kudaisya (XI), Aachman Ghildyal (XI) were the winners of the quiz and were awarded with Internet of things (IOT) development Arduino kits.



Ø Dr. Satya Paul Memorial Inter School ENGLISH DEBATE (2020) was held at APEEJAY SCHOOL, NOIDA on 28th October. **Ananya Nair** (XII D) was adjudged the Second Best Speaker (Individual Category) amongst 90 speakers.



Ø Several citations of honour were received by children who participated in the online mental health initiative by Expressions India held under the aegis of Institute of Mental Health and Life Skills, New Delhi from 4-10 October 2020.



Ø Sarwagya Prasad - XII secured the I position in Sr. Programming at Sillico Battles - Alchon Public School, Delhi.

Ø BBPS, Rohini hosted a quiz contest to observe Mole Day on 23rd October, 2020. Sarwagya Prasad (XII-A) stood first in the prestigious event 'Quizzard- a Chem Quest'.



 $\varnothing$  Srishti Anand secured the III position at the event, CODE - Apeejay School , Noida



Ø Shambhavi Chaudhary (12B) bagged the III position in the event, the Modern Victorian, Zenith 2020- an online competition held at BBPS Pitampura

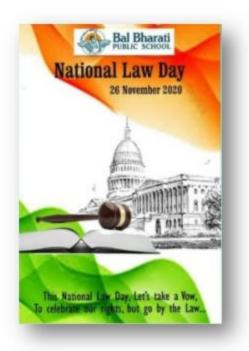


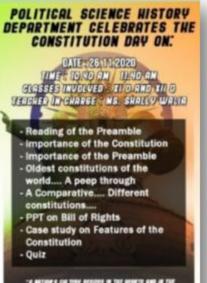
Ø With a lot of pleasure and pride we would like to share that the outgoing batch of class XII from different streams have been accepted by prestigious colleges all over the country. Several elite colleges of Delhi University, Christ University (Bangalore), Indian Institute of Technology (Patna & Bhopal), SPA (Bhopal), Medical Colleges like KGMC to name a few

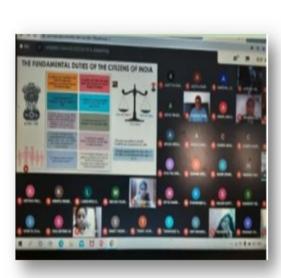
COURSE(S)	COLLEGE ADMISSIONS			
	Indian Institute of Technology, Guwahati	01		
	Indian Institute of Technology Patna	02		
B.Tech	JSS College of Technical Education, Noida			
	Vellore Institute of Technology, Chennai			
	Jaypee Institute of Information and Technology, Noida			
B Architecture	School of Planning and Architecture, Bhopal	01		
	Jesus & Mary College, Delhi University	01		
Parchology (Hone)	Kamla Nehru College, Delhi University	01		
Psychology (Hons)	Keshav Mahavidyalaya, Delhi University	01		
	Gautam Budha University, Greater Noida	01		
Pol. Science (Hons)	Shri Venkateshwara College, Delhi University	01		
English (Hons)	Mata Sundri College for Women	01		
	Daulat Ram College, Delhi University			
History (Hons)	Gargi College, Delhi University			
Economics (Hons)	Hansraj College, Delhi University	01		
B.Com (Hons)	SRCC, Delhi University	01		
Home Science (Hons)	Lady Irwin College, Delhi University	02		
Hotel Management	IHM, Pusa Road	01		
B Voc Fashion Design and Retail	Apparel Training & Designing Centre, Noida	01		
LLB	Dr Ram Manohar Lohiya National Law University, Lucknow	01		
BBA	Christ University	01		
BMS	SAHEED SUKHDEV COLLEGE OF BUSINESS STUDIES (RANK : 33)	01		
BA Mass Communicatrion	Symbiosis, Pune	01		
Culinary Arts	DY Patil University, Pune	01		
Chemistry (Hons)	Shri Venkateshwara College, Delhi University	01		
Marine Engineering	Indian Maritime University	01		

# Celebrations

Ø **Constitution Day** was celebrated by the History and Political Science Dept. of the school on 26th November by hosting a webinar for the students of classes XID & XIID. The teacher in charge for the same was Ms Shally Walia (PGT- Pol Sc. & History). An enlightening discussion on the fundamental duties of a citizen of India was held to bring home the rights and duties of the citizens belonging to this proud nation.







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## Half Yearly Exams

Ø Half Yearly exams for classes IX-XII were held from 7 to 21 October, 2020 via the Online platform. PTM for the same was held from 9-11Nov. 2020

## Important CBSE circular

### Merit Scholarship Schemes



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• SOP Guidelines for reopening of schools after Covid-19 Lockdown.A



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