BAL BHARATI PUBLIC SCHOOL, ROHINI IX-B CONTENT COVERAGE ONLINE CLASSES

Subject &	Duration	Topics Cover	red	Link/Assigments uploaded on Google	Assesment Taken (Yes/No)
Subject	Duration			Classroom	(Quiz/Graded Test/Viva/Google
ENGLISH		1.Beehive, Unit 2- E	Bismillah	<u>1.</u>	All the assignments were discussed
Ms.Shweta M.		Khan 2.Writir	ng skill:	https://classroom.google.com/c/NjY1MTE4M	before the students began
Dhawan		Bio sketch writing		Tk4Mjda/p/OTE3NzU5ODcxNzda/details for	attempting them.Students had
		3.Moments, Unit 1-	The Lost	Bismillah Khan	submitted their Bio sketch
		Child 4. Writ	ting skill:	2.	assignments through Google
		Diary entry		https://classroom.google.com/c/NjY1MTE4M	assignment submission. the
		5.Beehive, Unit 2- P	oem:	Tk4Mjda/p/OTIwNzg3NzY1NjVa/details for The Lost Child	assignments were graded and
		Wind		3	returned well in time.
	15 April -30 April			https://classroom.google.com/c/NjY1MTE4M	
				Tk4Mjda/p/OTMyMzE5NjQ5MTFa/details for	
				Diary entry	
				4.	
				https://classroom.google.com/c/NjY1MTE4M	
				Tk4Mjda/m/ODA1NTk2NTQxMDFa/details	
				for Wind	

	1.Integrated Grammar:Gap	<u></u>	Group discussions were held during
	filling 2.Integrated		the Virtual classes to invite the
	grammar:Editing		students' perspective on themes and
	3.Beehive, Unit 3- The Little	for integrated grammar	situation Crossword quizzes were
	Girl 4.Vocabulary	2.	conducted to build students'
	building exercise	https://classroom.google.com/c/NjY1MTE4M	vocabulary. Term 1 Assessment
	5.Beehive, Unit 3: poem-	Tk4Mjda/m/OTk4ODU4NDkzNzRa/details for The Little Girl	was conducted through Google
	Rain on the Roof	Hor the Little Gill	forms
		https://classroom.google.com/c/NjY1MTE4M	
1 May'20-15 May'20		Tk4Mjda/p/OTY4ODk1ODk5ODNa/details	
		for Vocabulary building Activity	
		4.	
		https://classroom.google.com/c/NjY1MTE4M	
		Tk4Mjda/m/MTI0OTc5MzM2OTg2/details for	
		Rain on the Roof	
		5.	
		https://classroom.google.com/c/NjY1MTE4M	
		Tk4Mjda/p/MTI0OTQ4ODExMTI4/details for	
		Google test	

16 May'20-30 May'20	1.Moments, Unit 2- The Adventures of Toto 2.Integrated Grammar: Reported speech	1. https://classroom.google.com/c/NjY1MTE4MTk4Mjda/a/MTI1MjI1NjcxNjYy/details for online assignment submission 2. https://classroom.google.com/c/NjY1MTE4MTk4Mjda/m/MTMyODExMTYwOTE1/details for The Adventures of Toto 3. https://classroom.google.com/c/NjY1MTE4MTk4Mjda/m/MTMzODM3MDQ0OTgy/details for Reported Speech	The rules and typology questions were discussed in virtual class. students' oral answers had shaped the solutions provided. All the assignments were discussed before hand. Virtual classes were used as a platform to wipe out all kinds of queries.
1 June'20-12 June'20	Reported speech Mind maps Reading activity	1. https://classroom.google.com/c/NjY1MTE4M Tk4Mjda/m/MTExMzEwMTM0MjQ2/details for Reported Speech exercise 2. https://classroom.google.com/c/NjY1MTE4M Tk4Mjda/m/MTExMzEwMTM0MjAw/details for Mind Maps 3. https://classroom.google.com/c/NjY1MTE4M Tk4Mjda/m/MTA5NDYxNDM1OTI0/details solutions uploaded for reported speech 4. https://classroom.google.com/c/NjY1MTE4M Tk4Mjda/p/MTEyNDQyNzMwNzc5/details for Reading activity through Google form	Integrated exercises were discussed in class. Reading activity Google test was conducted to provide increased involvement and assessment of the language.

HINDI	15 April -30 April	Everest meri shikhar yatra	https://youtu.be/BbBeaeCSz-c https://youtu.be/ZoG4uiu9ITY https://youtu.be/yOK8RtxZwTY	Quiz Google Form and Oral Questions were asked base on lesson
	1 May'20-15 May'20	Rahim ke Dohe Anuchhed Lekhan,uupserg aur prataya	https://www.youtube.com/watch?v=r3ualjOO TLk https://www.youtube.com/watch?v=_INID3L WXgM https://www.youtube.com/watch?v=MtmIPSA AgJc	Dicussion was done on the morals of the Dohas

16 May'20-30 May'20	samvaad lekhan patara lekhan aarth ki drishthi se vaakaya ke bhed aanunaasik aur anuswar	https://www.youtube.com/watch?v=PXDxa4_zqU https://www.youtube.com/watch?v=GcO_IhrFic0	Written practice was done during the video conferences
1 June'20-12 June'20	Nara Lekhan Sandesh Lekhan	https://youtu.be/FrVIbr-JMyY https://youtu.be/xNoaVkKD6fl	Written practice was done during the video conferences

MATHS Ms.		CH-1 Number System	No of Assignments=03	Submission of Activity 1 through
Sapna Makan		Subtopics	No.of activity(s)=01	Google Classroom
		Irrational Numbers Real	No.of Module(s)=02	
		Numbers and their Decimal	Module 2-Self created explanation	
		Expansions	videos	
		1 .	https://classroom.google.com/u/0/c/NTczOD	
		on the Number Line	Y2NDA4Njda/a/NzA5NTY1MzYzNTBa/detail	
			<u>s</u>	
	15 April -30 April		Module 3-PPT on Successive Magnification	
			https://classroom.google.com/u/0/c/NTczOD	
			Y2NDA4Njda/m/OTM3NjAwMzgzMDRa/deta	
			<u>ils</u>	
			Activity 1	
			https://classroom.google.com/u/0/c/NTczOD	
			Y2NDA4Njda/a/OTA3NTM4NjcyMTBa/detail	
			<u>s</u>	

	CH-1 Number System	No of Assignments=03	Online Assessment on May 14
	Subtopics	No.of activity(s)=01	through Google forms
	Operations on Real	No.of Module(s)=03	Submission of Activity 2 through
	Numbers		Google Classroom
	Laws of Exponents for Real	Activity 2	_
	Number	https://classroom.google.com/u/0/c/NTczOD	
		Y2NDA4Njda/a/OTU5MjlxNzl5NDda/details	
		Module 4-PPT on representation of Irrational	
		Numbers on the number line	
1 May'20-15 May'20		https://classroom.google.com/u/0/c/NTczOD	
,		Y2NDA4Njda/a/OTYwNzk2NDk4MDBa/detail	
		<u>s</u>	
		Module 5-PPT on Square Root Spiral	
		https://classroom.google.com/u/0/c/NTczOD	
		Y2NDA4Njda/a/OTYwODY5Nzg3NTFa/detail	
		<u>s</u>	
		Module 6-MCQ from Ch-1	
		https://classroom.google.com/u/0/c/NTczOD	
		Y2NDA4Njda/a/OTY4OTEyMTc4MzRa/detail	
		<u>s</u>	

	CH-2 Polynomials	No of Assignments=02	Digital Literacy in Flipped Classroom
	Subtopics	No.of Module(s)=04	Assessment using the portal
	Polynomials in One Variable	Module 7- Self created explanation	<u>Playposit</u>
	Zeroes of a Polynomial	<u>vide</u> os	https://classroom.google.com/u/0/c/NTc
	Remainder and Factor	https://classroom.google.com/u/0/c/NTczOD	zODY2NDA4Njda/a/MTA3NDM5NjQ4M
	Theorem	Y2NDA4Njda/a/MTA1NzYxNzI4NjU3/details	DEz/details
		Module 8- Self created explanation videos	
		https://classroom.google.com/u/0/c/NTczOD	
		Y2NDA4Njda/a/MTA1NzQ5MDQ3MTc1/deta	
16 May'20-30 May'20		<u>ils</u>	
10 May 20-00 May 20		Module 9- Self created explanation videos	
		https://classroom.google.com/u/0/c/NTczOD	
		Y2NDA4Njda/a/MTA1NzY1MTQ4NDUz/detai	
		<u>ls</u>	
		Module 10-Interactive Assessment video	
		https://classroom.google.com/u/0/c/NTczOD	
		Y2NDA4Njda/a/MTA3NDM5NjQ4MDEz/detai	
		<u>ls</u>	

		CH-2 Polynomials	No of Assignments=02	Group Discussion on previous
			No.of Module(s)=02 Module 11-Reference Material	concepts
		Algebraic Identities	https://classroom.google.com/u/0/c/NTczOD	
		Revision of previous	Y2NDA4Njda/a/MTA5OTE2ODU4MDY4/det	
		concepts	<u>ails</u>	
			Module 12-Reference Material https://classroom.google.com/u/0/c/NTczOD	
			Y2NDA4Njda/a/MTEwMzQ3MjU2MjIw/detail	
	1 June'20-12 June'20		<u>S</u>	
CHEMISTRY Mridu Marwah		Chapter – Matter in our	https://youtu.be/YHb8NlrdWUk	
William Wall		surroundings. Particles constitute Matter,		
		Characteristics of particles		
		of matter.		
		or matter.		
	15 April -30 April			

	Change of state of matter	Online teaching	Notes Shared
	Colid to liquid liquid to go		INOTES SHAFEU
	Solid to liquid , liquid to gas		
	and Gas to solid		
1 May'20-15 May'20			
1 May 20 10 May 20			
	Evaporation , factors	Lecture based online Teaching	NCERT questions
	Evaporation , factors affecting Evaporation	Lecture based online Teaching	NCERT questions
	Evaporation , factors affecting Evaporation	Lecture based online Teaching	NCERT questions
	Evaporation , factors affecting Evaporation	Lecture based online Teaching	NCERT questions
	Evaporation , factors affecting Evaporation	Lecture based online Teaching	NCERT questions
	Evaporation , factors affecting Evaporation	Lecture based online Teaching	NCERT questions
	Evaporation , factors affecting Evaporation	Lecture based online Teaching	NCERT questions
	Evaporation , factors affecting Evaporation	Lecture based online Teaching	NCERT questions
	affecting Evaporation	Lecture based online Teaching	NCERT questions
16 May'20-30 May'20	affecting Evaporation	Lecture based online Teaching	NCERT questions
16 May'20-30 May'20	affecting Evaporation	Lecture based online Teaching	NCERT questions
16 May'20-30 May'20	affecting Evaporation	Lecture based online Teaching	NCERT questions
16 May'20-30 May'20	affecting Evaporation	Lecture based online Teaching	NCERT questions
16 May'20-30 May'20	affecting Evaporation	Lecture based online Teaching	NCERT questions
16 May'20-30 May'20	affecting Evaporation	Lecture based online Teaching	NCERT questions
16 May'20-30 May'20	affecting Evaporation	Lecture based online Teaching	NCERT questions
16 May'20-30 May'20	affecting Evaporation	Lecture based online Teaching	NCERT questions
16 May'20-30 May'20	affecting Evaporation	Lecture based online Teaching	NCERT questions

		Problems from various topic were taken	Lecture based online teaching	Open discussion on Socratic questioning
	1 June'20-12 June'20			
PHYSICS Ms. Varsha Krishnan	15 April -30 April	Chapter: Motion Subtopics: 1. Average speed and average Velocity 2. Acceleration	Self created notes and numerical assignment were shared with the students. https://classroom.google.com/u/1/c/NjYzMjQ ONzY2MTNa/p/OTI5MjYwNDMxNjla/details	Yes, the students were encouraged to post their queries ion Google classroom. Doubts were also clarified during VCs.

1 May'20-15 May'20	Chapter: Motion Subtopics: Graphical Representation of Motion Distance - time and Velocity - time graphs	https://classroom.google.com/u/1/c/NjYzMjQ 0NzY2MTNa/p/MTAwNDMzODEwNDI5/detai ls	Yes, the students were encouraged to post their queries ion Google classroom. Doubts were also clarified during VCs. Assessment through google form was taken on 15 May 2020.
16 May'20-30 May'20	Motion Distance - time and Velocity - time graphs	Self created notes were posted on GC. https://classroom.google.com/u/1/c/NjYz MjQ0NzY2MTNa/p/MTAwNDMzODEwN DI5/details The teacher was on CBSE evaluation duty from 27 May 2020 to 31 May 2020.	Yes, the students were encouraged to post their queries ion Google classroom. Doubts were also clarified during VCs.

	1 June'20-12 June'20	Chapter: Motion subtopic: Derivation of equations of uniformly accelerated motion using graphical method.	Self created notes were posted on GC. https://classroom.google.com/u/1/c/NjYz MjQ0NzY2MTNa/p/MTM1OTAwNTA1Mz lw/details The teacher was on CBSE evaluation duty from 1 june 2020 to 4 june 2020	
BIOLOGY Mridu Marwah	15 April -30 April	Chapter-Cell the fundamental Unit Of Life. Discovery of cell, Prokaryotic and eukaryotic cells. Movements of substances Across the plasma membrane.	https://www.youtube.com/watch?v=fV-sG3od1k0	Socratic Questioning Written assignment

_	A ative and a secion	Inthe authorized to be a seen house of the Control	Ct d a rate a h a ma d tha air a m/s
	Active and passive	https://www.youtube.com/watch?v=URU	Students snared their work.
	transport, plasmolysis, cell	JD5NEXC8	
	wall, cell membrane,		
	Nucleus and cell organelles.		
1 May'20-15 May'20			
ay 20 10ay 20			
	Chapter – Tissues	https://www.youtube.com/watch?v=xbjltZ	Students Presentations
	introduction, Plant and	<u>TCmcM</u>	
	animal tissues. Meristematic		
	tissue. Simple permanent		
	tissue ,		
	Protective Tissue. Complex		
	Permanent Tissue		
	Cimanoni Fisodo		
16 May'20-30 May'20			
10 Ividy 20-00 Ividy 20			

	1 June'20-12 June'20		NCERT Question and answers ad Notes were uploaded	Problems from the chapter were discussed.
HISTORY & POLITICAL SCIENCE	15 April -30 April	Ch- FRENCH REVOLUTION CH- WHAT IS DEMOCRACY?WHY DEMOCRACY?	Notes of the chapter shared; https://www.youtube.com/watch?v=Luqc6w0 udd4&t=7s: Question and Answers from Diksha Portal; Teacher prepared PPT was shared	the students were asked to share their doubts and share their thoughts

1 May'20-15 May'20	REVISION OF THE CHAPTER ' THE FRENCH REVOLUTION'	Revision of the chapter; objective questions were tested through google forms	ONLINE ASSESSMENT
16 May'20-30 May'20	ECONOMICS CHAPTER DONE		

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	1 June'20-12 June'20	CH- CONSTITUTIONAL DESIGN	Teacher created material(ppt and jamboard) was used; simple and easy videos were shared; https://www.youtube.com/watch?v=jgQB oXsxr8w notes and question and answers were shared. https://www.youtube.com/watch?v=2f2k 6iDFCL4; snippets from the documentary' SAMVIDHAN' were also shared.	extra questions were discussed; doubts taken up
GEOGRAPHY	15 April -30 April	Ch. India - Size & Location 1. Latitudes & Longitudes 2. Time zones 3. Heat zones 4. Map work 5. Importance of Indian ocean for India	Online teaching by live video conferencing. Live Screen sharing of content during classes and video links were used.	Online discussion on each question assigned from Ch. India- Size & Location

1 May'20-15 May'20	REVISION OF CH. INDIA —Size & Location Ch. Natural Vegetation & Wildlife 1. Meaning of flora and fauna 2. Factor affecting flora and fauna	Self-created notes and YouTube link were shared with the students https://classroom.google.com/u/0/c/NTYzMjk3NTg1NzVa/m/OTkwMTc1Nzc3Njda/detailshttps://classroom.google.com/u/0/w/NTYzMjk3NTg1NzVa/t/all	Assessment held on through Google Forms with a simultaneous VC via Google Meet
16 May'20-30 May'20	Ch. Natural Vegetation & Wildlife 1. Type of natural vegetation 2. Wildlife in India 3. Steps taken by government to conserve flora and fauna	Self-created notes were posted on google classroom https://classroom.google.com/u/0/w/NTYzMjk3NTg1NzVa/t/all	The students were encouraged to post their queries ion Google classroom. Doubts were also clarified during VCs.

	1 June'20-12 June'20	REVISION WORK	Revision of the chapter ; objective questions were tested through google forms	All the assignments were discussed during VC
ECONOMICS	15 April -30 April			

1 May'20-15 May'20	CH- THE STORY OF VILLAGE PALAMPUR	teacher generated resource material; study material and question - answers shared	discussion
16 May'20-30 May'20			

1 June'20-12 June'20		