

BAL BHARATI PUBLIC SCHOOL, ROHINI

IX C - CONTENT COVERAGE OF ONLINE CLASSES

Subject and Subject Teacher	Dates of Content Coverage	Topics Covered	Link/Assignments Uploaded on Google Classroom	Assessments Taken (Yes/No) (Quiz/Graded Test/Viva/Google Form/Group Discussion)
ENGLISH MS. SURBHI KATHURIA	1st JULY'21 - 15th JULY'21	BEEHIVE: 1. The Little Girl 2. Rain on the Roof 3. Revision for Periodic Test 1	https://www.youtube.com/watch?v=69CuAsNXYOM https://byjus.com/ncert-solutions-class-9-english/bee https://www.learninsta.com/the-little-girl-class-9-mcq https://www.youtube.com/watch?v=5UYbc3-kl6g https://edumantra.net/learn-english/rain-on-the-roof-	Google form assignments, online quiz, worksheets and asynchronous video links will be used
HINDI MR. MUKTI NATH MISHRA	1st JULY'21 - 15th JULY'21	व्याकरण : शब्द और पद अनुस्वार और अनुनासिक अपठित गद्यांश	PPT or Text will be uploaded in the the google classroom th make the understand the concerned topic .	कक्षा में मौखिक प्रश्न पूछे जाएंगे और गृहल फॉर्म से दैनिक प्रश्न पूछे जाएंगे
		एवरेस्ट : मेरी शिखर यात्रा रहीम के दोहे	https://youtu.be/BbBeaeCSz-c https://youtu.be/dHQYrUxyt1g https://youtu.be/vW1TAtQrK10 https://youtu.be/XPQ0suolXxk https://youtu.be/XPQ0suolXxk https://youtu.be/BMFwstVYxsl	
MATHS MS. SAPNA MAKAN	1st JULY'21 - 15th JULY'21	CH- POLYNOMIALS Subtopics 1. Polynomials in One Variable 2. Zeroes of a Polynomial 3. Remainder Theorem	Self-created modules uploaded on youtube https://youtu.be/IBzwmsLg0Y https://youtu.be/QF2_AcxGQ7M https://youtu.be/AzmCIEAhSfw https://youtu.be/A19woF0WJq	1. Graded Quiz through google form, Quiz on Nearpod and Quizizz 2. Competency based questions from TERM(Teacher Energised Resource Mannual) 3. Collaborative approach through online board-Whiteboard, Virtual Manipulatives 4. CCT (i)Worksheets from DIKHA Portal (ii) Mathematical Literacy Handbook-CBSE (iii) STEM 30-30 by CBSE
		4. Factorisation of Polynomials 5. Algebraic Identities Ch- LINEAR EQUATIONS IN TWO VARIABLES Subtopics 1. Solution of a Linear Equation 2. Graph of a Linear Equation in Two Variables	DIKSHA MODULES https://diksha.gov.in/play/collection/do_31310347519 https://diksha.gov.in/play/collection/do_31310347519 https://diksha.gov.in/play/collection/do_31310347519	1. Graded Quiz through google form, Quiz on Nearpod and Quizizz 2. Competency based questions from TERM(Teacher Energised Resource Mannual) 3. Collaborative approach through online board-Whiteboard, Virtual Manipulatives 4. CCT (i)Worksheets from DIKHA Portal (ii) Mathematical Literacy Handbook-CBSE (iii) STEM 30-30 by CBSE
PHYSICS MS. VARSHA KRISHNAN	1st JULY'21 - 15th JULY'21	CHAPTER: MOTION SUBTOPICS- DERIVATION OF EQUATIONS OF UNIFORMLY ACCELERATED MOTION UNIFORM CIRCULAR MOTION	SELF CREATED NOTES , NUMERICAL ASSIGNMENTS AND WORKSHEETS WILL BE SHARED WITH THE STUDENTS https://www.youtube.com/watch?v=j5nSGCsHUZY https://www.youtube.com/watch?v=pINCmChWnek https://www.youtube.com/watch?v=IDOR43My4Co&list=PLYKVIB9NMLKvU2j4-J4gZTw2x8FM2OX5t&index=13	CLASSROOM DISCUSSION, CLARIFICATION OF DOUBTS , NUMERICAL PRACTICE PERIODICAL TEST 1 WILL TAKE PLACE IN THIRD WEEK OF JULY
CHEMISTRY MS. MRIDU MARWAH	1st JULY'21 - 15th JULY'21			
BIOLOGY MS. MRIDU MARWAH	1st JULY'21 - 15th JULY'21			
GEOGRAPHY MS. KOMAL CHAWLA	1st JULY'21 - 15th JULY'21	Ch.Physical features of India;Tectonic plates theory;Formation of landforms ; Himalayas, Northern plain and plateau	https://youtu.be/0v6-fB-gftQ ; https://youtu.be/sFSDZMF1Au8	Online Quizzes,Worksheets, Group Discussion and Revision Assignments.
HISTORY/ POL. SCI. MS. SAPNA RAJPUT	1st JULY'21 - 15th JULY'21	Ch- THE FRENCH REVOLUTION (HISTORY) CH- PEOPLE AS A RESOURCE (ECO) ; Revision for Periodical Test		

AI MS. SURBHI BHARDWAJ	1st JULY'21 - 15th JULY'21	Unit 2 : RELATE (Chapter 1 : Artificial Intelligence in Daily Life, Chapter 2 :Future years with AI) Using Wakelet	<ol style="list-style-type: none"> 1. https://www.youtube.com/watch?v=PPXP7TPjfY 2. https://codecombat.com/play 3. https://www.youtube.com/watch?v=NjYTzvAVozo 4. https://www.youtube.com/watch?v=sYqjs8TKKOE 	YES. Viva through MOTE, Group discussion GOOGLE FORM, MENTIMETER, QUIZZE etc https://www.tutorialaicsip.com/sample-papers-artificial-intelligence/
		Unit 3 : PURPOSE (Chapter 1 : AI & Sustainable Development Issues) Unit 4 : POSSIBILITIES (Chapter 1 : AI Career Prospects in Industry)	<ol style="list-style-type: none"> 1. https://www.youtube.com/watch?v=2rrgNBgAPyU 2. https://www.youtube.com/watch?v=2zsAKl7nf88 3. https://www.geeksforgeeks.org/ 4. https://www.digitalistmag.com/ 	YES. Viva, Group discussion via PADLET etc GOOGLE FORM, KAHOOT, POLLEVERWHERE.COM