



## **WEEKLY REPORT ON GOOGLE CLASSROOM**

### **CLASS: XIA&B** **(18<sup>th</sup> - 24<sup>th</sup> July 2022)**

*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	TOPICS COVERED	ASSIGNMENTS /WORKSHEETS UPLOADED AS PER THE SCHEDULE	LINKS OF ACADEMIC RESOURCES FOR ONLINE TEACHING
<b>ENGLISH</b> (Mrs.Sonali Chopde)	Snapshot: ch.2 'The Address' Additional questions given Writing skills: Format of speech, Article ,Debate discussed  continued		
<b>HINDI</b> (Mrs.ShamimAkhtar)	कविता घर की याद का सस्वर वाचन एवं भावार्थ तथा अर्थग्रहण प्रश्नोत्तर (निरंतर)। पाठ के अंत में आने वाले प्रश्नोत्तर गृहकार्य में दिए।		
<b>MATHS</b> Mr.Pradeep Barde)	Trigonometric functions - Transformation of sum/difference into product and vice versa. - Trigonometric ratios of multiple angles and half angles. - Questions based on above topics.		
<b>BIOLOGY</b> (Mr.Johnson Varghese)	Ch. Animal kingdom Phylum Chordata. Gen. characters of class pisces its types, explained with diagrams.		

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<b>CHEMISTRY</b> (Mrs.Mradulata Singh)	chapter - periodic classification of elements # IUPAC naming of elements from 101 to 120 . #variation in properties like ionization energy factors affecting it # electron affinity and its factors # electronegativity and its trend in the periodic table were done		
<b>PHYSICS</b> (Mr.Rishabh)	Chapter: Motion in straight line. Derivation of equation of motion by mathematical or analytical method, graphical method and integration method. Study the graphs of motion (i) S-t graph (ii) V- t graph and (iii) a-t graph for rest, uniform motion, uniform accelerated motion or non uniform motion. And numerical practice on motion and units and measurements, errors.		
<b>ECONOMICS</b> (Mrs. Archana Khale)	Cardinal utility theory concluded with practice in numericals		
<b>COMPUTER SCIENCE</b> (Mrs.Ridhima Awasthi)	Operators and expressions in python Arithmetic operators Relational Operators Identity Operators Logical operators Operator precedence		
<b>PHYSICAL EDUCATION</b> (Mr. Deepak Dhote)	Olympic movement structure IOC, NOC, IFS and Other members Function of international Olympic committee		

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<b>BUSINESS STUDIES</b> (Mr.Dhanraj)	BST - Chapter -2 Forms of business enterprises ★ cooperative society ★ Joint Stock company		
<b>ACCOUNTANCY</b> (Mr.Dhanraji)	Accounts -chapter 5 Basis of Accounting Chapter 6 Rules of Debit and credit and accounting Equation Chapter 7 - accounting vouchers		

COMPILED BY: (CLASSREP) Mrs.SHAMIM AKHTAR (XI A)  
 (CLASS REP) Mrs. ARCHANA KHALE (XI B)