



WEEKLY REPORT ON GOOGLE CLASSROOM

CLASS: IX

DATE FROM 10th May 2021 To 13th May 2021

Students of **Class IX** attended online classes through Google Meet app as per the Time Table. **Additional Links Video/PPT Provided To Supplement the Teaching** circulated and were provided the following worksheets, videos and online academic materials to enhance the learning outcome.

SUBJECT AND SUBJECT TEACHER	TOPICS COVERED	LINK /ASSIGNMENT UPLOADED ON GOOGLE CLASSROOM	ASSESSMENT TAKEN (YES/NO)(QUIZ/GRADE D TEST/VIVA/ GOOGLE FORM/GROUP DISCUSSION)	MODE OF TEACHING AND ADDITIONAL LINKS VIDEO/PPT PROVIDED TO SUPPLEMENT THE TEACHING
ENGLISH Ms.Nayyer A Khan	<p>Below mentioned topics have been covered during this week. Ch-2 The sound of Music-I</p> <p>[I submitted my lesson plan on this topic and followed the guidelines that were mentioned in it I assigned homework as per norms based on this lesson.]</p>	<p>Online classes have been conducted during this week. Links are https://drive.google.com/file/d/1SKF4akBthjL5U3p_xCKrbLIN2P9b-Kpt/view?usp=drive_web&authuser=0</p>	<p>Through written assignment [Classwork and Homework] https://classroom.google.com/c/OTMxMzAzMTIyOTRa/a/MzM4OTA1MDA5MjE1/details</p> <p>Weekly Homework: https://drive.google.com/file/d/1M_ZB4KjDIE-M5iYJPJ5fyQz9Gz2i4_Xz/view?usp=sharing</p>	<p>Explanation through Online classes were done. Assignments to note were sent through screenshot images and pdf file and uploaded .Self prepared notes of the chapter provided .</p> <p>Online classes were conducted and assignment has been shared on Google Classroom and whatsapp group.</p>
HINDI Ms.Anuradha Shrivastava	पाठ- शब्द के भेद पाठ - अनुस्वार तथा अनुनासिक	<p>ऑनलाइन क्लास</p> <p>https://drive.google.com/file/d/1SLcwkeeKm5cPiiLXI3LCiKUiEaTtopf/view?usp=drivesdk</p> <p>https://drive.google.com/file/d/12F7JGoMbYuXzqQq01LVsbql6RnAVpduw/viaw?usp=drivesdk</p>	<p>हां (कक्षाकार्य और गृहकार्य द्वारा)</p> <p>https://drive.google.com/file/d/1GL-iPSlzSJY4e_E62TD5kobdjayV3kw/view?usp=drivesdk</p>	<p>शब्द तथा शब्दों के भेद समझाए। शब्दों के भेदों को उदाहरणों के माध्यम से समझाया। अनुस्वार तथा अनुनासिक की परिभाषा तथा उनके प्रयोग को उदाहरणों के माध्यम से समझाया। अनुस्वार तथा अनुनासिक में अंतर बताया तथा अभ्यास करवाया।</p>

<p>CHEMISTRY</p> <p>Mr.Anil Kumar Tiwari</p>	<p>Unit-1 Is Matter around us Pure</p> <p>Topics-Matter, Pure & impure substances, Elements, compounds and mixture. -Solution, Colloid and Suspension, Physical & Chemical changes.</p>	<p>Links ,notes and assignments of Unit-1 Matter in our surroundings have been uploaded on Google classroom.</p> <p>I submitted my lesson plan on this topic and followed the guidelines that were mentioned in it</p> <p>I assigned homework as per norms based on this lesson.</p>	<p>Assessment has been done through assignment & interest questions</p> <p>U-1 Pdf Link-</p> <p>https://drive.google.com/file/d/12cceDVhBSNVU00D37fQzwhL28QAvkPjE/view?usp=drive_web&authuser=0</p>	<p>Video Class links -</p> <p>https://drive.google.com/file/d/1dJChGAJTqPbYTNw6mDIFa4BLAOWW0wF3/view?usp=drive_web&authuser=0</p> <p>https://drive.google.com/file/d/11X1XiiTDVxzQvY3QKRdde3AmPk6nplRE/view?usp=drive_web&authuser=0</p> <p>https://drive.google.com/file/d/1zIB1lc2bmXA1Ab1hcZBURYNTG5-dn-YC/view?usp=drive_web&authuser=0</p> <p>https://drive.google.com/file/d/12mKSXnzUZf7dqlnYn8xA3XVleo2Q5br/view?usp=drive_web&authuser=0</p> <p>https://drive.google.com/file/d/1tWS1egcWbXnjv3xhWVKyvQkH96JUfkHg/view?usp=drive_web&authuser=0</p>
<p>BIOLOGY</p> <p>Ms.Uzma Khan</p>	<p>No class</p>			

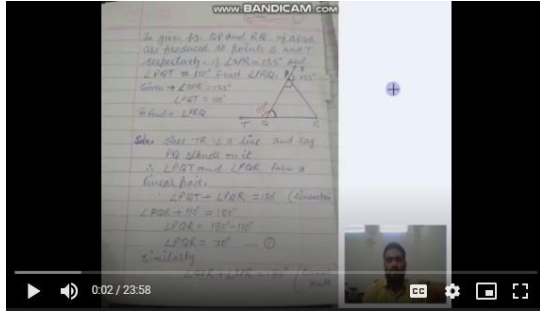

<p>PHYSICS</p> <p>Mr. Rajeev Tripathi</p>	<p>Chapter-8-Motion</p>	<p>Links ,notes and live google class room have been uploaded on Google classroom.</p> <p>https://drive.google.com/file/d/1w7VthDn7wW-WOndX6e8Fnvag3PV1O9FE/view?usp=drive_web&authuser=0</p>	<p>Yes, Through numerical questions ,book exercise</p> <p>https://classroom.google.com/c/OTMxMzAzMTIyOTRa/a/MzM5Mzg5MDI0MjA2/details</p>	<p>Explained through online classes.</p>
<p>MATHEMATICS</p> <p>Mr. Syed Saeed Ahmed</p>	<p>Chapter - 6 Lines and Angles contd.</p>	<p>Online classes have been conducted during this week.Links are</p> <p>https://classroom.google.com/c/OTMxMzAzMTIyOTRa/a/MzM5ODQ0NzMwNjk4/details</p> <p>https://classroom.google.com/c/OTMxMzAzMTIyOTRa/a/MzQwMjg3MDZMzAy/details</p>	<p>Through written assignment [Classwork and Homework] Weekly quiz</p>	<p>Explained through online classes</p>

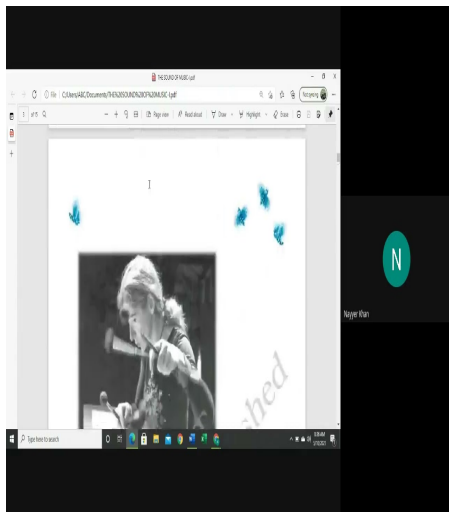
<p>SOCIAL SCIENCE</p> <p>Mr. Pankaj Gurmali</p>	<p>Chapter 2 Physical features of India</p>	<p>Link of recording of live class</p> <p>https://drive.google.com/file/d/1UQb9CWa61pm63Bz8EMccLtHHPU1xwLJf/view?usp=drivesdk</p> <p>https://drive.google.com/file/d/1I36S6x7bW80BZAN12UJ7ISTqcyxsqELK/view?usp=drivesdk</p> <p>https://drive.google.com/file/d/1b8U2pr_UpP7FaRPKBjyEieIlgATJtImB/view?usp=drivesdk</p>	<p>Yes , through live class and assignment.</p>	<p>Explanation through live online class. Assignments to note were sent through pdf. Self prepared notes of the chapter provided through PowerPoint presentation.</p> <p>Live class was conducted and posted on Google Classroom.</p>
--	--	--	--	---

<p>COMPUTER</p> <p>Mr. Ankur Sharma</p>	<p>No class as per the schedule.</p>			

<p>PHYSICAL EDUCATION</p> <p>Mr. Nitin Jaiswal</p>	<p>No class according schedule</p>			
---	------------------------------------	--	--	--

Evidences for reference

<p>PHYSICAL EDUCATION</p>	<p>MATHEMATICS</p>	<p>SOCIAL SCIENCE</p>
		
<p>ENGLISH</p>	<p>COMPUTER</p>	<p>HINDI</p>



9:19 AM

FINANCED BY Google

अनुस्वार और अनुनासिका में अंतर

1) अनुनासिका स्वर है जबकि अनुस्वार मूलतः व्यंजन। इनके प्रयोग के कारण कुछ शब्दों के अर्थ में अंतर आ जाता है।
 जैसे -
 हंन (एक जल पक्षी), हँस (हँसने की क्रिया)।
 अंगना (सुंदर अंग वाली स्त्री), अँगना (घर के बाहर खुला बरामदा)
 स्वांग (स्व-अंग)(अपने अंग), स्वाँग (ढोंग)

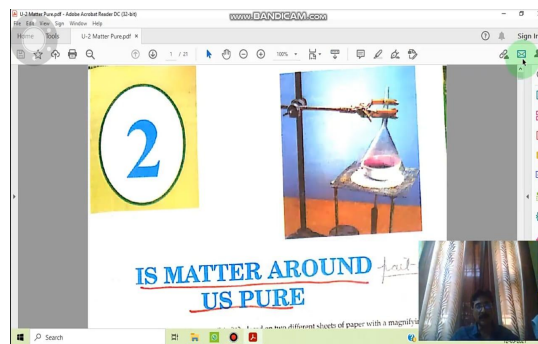
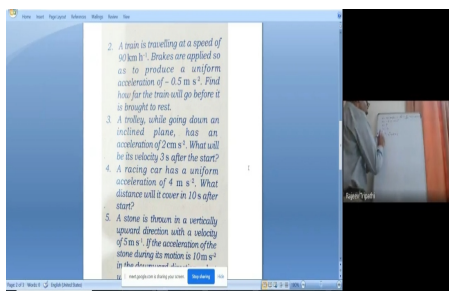
2) अनुनासिका (चंद्रबिंदु) को परिवर्तित नहीं किया जा सकता, जबकि अनुस्वार के वर्ण में बदला जा सकता है।

3) अनुनासिका का प्रयोग केवल उन शब्दों में ही किया जा सकता है, जिनकी मात्राएँ शिरोरेखा से ऊपर न लगी हों।
 जैसे अ, आ, उ, ऊ, ऋ

PHYSICS

CHEMISTRY

BIOLOGY



ART & CRAFT

Submitted by Anil Kumar Tiwari (PGT-Chemistry)

