

WEEKLY REPORT ON GOOGLE CLASSROOM
CLASS-XII-A
DATE FROM 2nd To 7th August 2021

Students of Class XII-A were provided the following Online Classes, notes, worksheets and assignments and other online academic materials such as YouTube links to enhance the learning outcome.

Class Teacher: Rajeev Tripathi

| SUBJECT AND SUBJECT TEACHER | TOPICS COVERED | LINK /ASSIGNMENT UPLOADED ON GOOGLE CLASSROOM | ASSESSMENT TAKEN (YES/NO) (QUIZ/GRADED TEST/VIVA/GOOGL E FORM/GROUP DISCUSSION) | MODE OF TEACHING AND ADDITIONAL LINKS VIDEO/PPT PROVIDED TO SUPPLEMENT THE TEACHING |
|-----------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| ENGLISH Ms Nayyar Khan | <p>Below mentioned topics have been covered during this week.</p> <p>3-Keeping Quiet Comprehension Passage Question and answers, word meanings and book exercises.</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>Online classes were conducted and posted on Google Classroom.</p> <p>Links are-</p> <p>https://drive.google.com/file/d/1ElbVJF2-9_W0FKzKFzwHScx3EYK5iSrc/view?usp=drive_web&authuser=1</p> <p>https://drive.google.com/file/d/1hs3NDcWBIk-ykU1QXMLqr-ofn5J9CaZI/view?usp=drive_web&authuser=1</p> <p>https://drive.google.com/file/d/1IacDVN25sTLhxAgkxToziyFIZC1Sw79j/view?usp=drive_web&authuser=1</p> <p>https://drive.google.com/file/d/1-Q-4yh1rb6Pf6t7_IW_TLS0s_gUB-Y1t/view?usp=drive_web&authuser=1</p> | <p>Through written assignment [Classwork and Homework]</p> <p>https://classroom.google.com/c/ODk2MDE5NTMwMjla/a/Mzc1ODU1NjI3NDY1/details</p> <p>https://classroom.google.com/c/ODk2MDE5NTMwMjla/a/Mzc1ODU1NjI3NDY1/details</p> <p>WEEKLY ENGLISH QUIZ-</p> <p>https://forms.gle/2AqmSP3D1KPaMdaH7</p> | <p>Explanations through Online classes were done.</p> <p>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 assignments have been shared on Google Classroom and whatsapp group.</p> |

PHYSICS

Mr. Rajeev
Tripathi

Chapter-
Electromagnetic
induction
[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]

Online classes have
been conducted during
this week and links were
uploaded on Google
Classroom

<https://drive.google.com/file/d/1c0GacxIAvIJi-f2QJ-VIOx9d5bdL4H2-/view?usp=drivesdk>

https://jamboard.google.com/d/1m-zcGGgK9K6nj8Kiqof9hS_Ozb78rGXEYNjiW84fGI4/edit

<https://drive.google.com/file/d/1uDQKSUa37kQAzZ07C25dop9NoxEfT8Uw/view?usp=drivesdk>

https://jamboard.google.com/d/1L7EzGDycbxhv8Kff_ewN-bo34R_wWKcKMU0TwKGfOE/edit

https://jamboard.google.com/d/119XiIzq4fmcAxZGbb-4xNaR0CcOHn-7SoZ5IoQW7_YQ/edit

<https://drive.google.com/file/d/1IqBSJZlg-60Jw6uDwRRAq029sLZi9SY/view?usp=drivesdk>

<https://drive.google.com/file/d/1DbzUS9pU4ebH2oK15jht7rSFexC0Xxi-/view?usp=drivesdk>

https://drive.google.com/file/d/1oPH2nAge0k7N5WYbk4ix_5JQL9YRhZEB/view?usp=drivesdk

https://jamboard.google.com/d/1239gOn1rCJkSveycwXUn_NMZbyqlxdrIn3IDGif9R_M/edit

https://drive.google.com/file/d/1FtYr1D6zfhPuX2IJPBxO_JURydGJ4gnH/view?usp=drivesdk

Through written
assignment [Classwork
and Homework]

https://drive.google.com/file/d/1aV0rcGT7zN_fm0J8SXBYalc05PJxmU17/view?usp=drivesdk

https://docs.google.com/document/d/1a9_SyUQLjxnNmu_vIDD1K0uPbgDvm0zSX1lwtkqJro/edit?usp=drivesdk

xplanations through
Online classes were
done and
assignments were
uploaded on Google
Classroom.
Link of Physics
quiz-

https://docs.google.com/forms/d/106YxFuUiUyE-DAjcgVlqBSv0xxjNDI_4539NFmVvB3I/edit?usp=drivesdk

CHEMISTRY**Mr. Anil Tiwari**

Unit-12
Alcohols, Phenols and Ethers
Topics-Method of preparation, Properties and uses of alcohols, Phenols and ethers.

[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]

Online class has been conducted and posted on Google Classroom. Links are:

https://drive.google.com/file/d/1PR85JvtWk94Tc5whlNb-PuvTL8UJu3Rh/view?usp=drive_web&authuser=0

https://drive.google.com/file/d/1pwUkVvBE4v3u8YgmS-M0OHZQ4g2HP028/view?usp=drive_web&authuser=0

https://drive.google.com/file/d/1dBKtPFPTMNuhfOvDZ-LkwPvnjNwPNbTG/view?usp=drive_web&authuser=0

https://drive.google.com/file/d/1iVV062f7kFw9cheRh5VsMW1bdpQFT3I/view?usp=drive_web&authuser=0

Assessment has been done through assignment

Pdf Links-

https://drive.google.com/file/d/1gTDqIyV3rQm1suiCz77Pgdfba1vYTS_9/view?usp=drive_web&authuser=0

Weekly Quiz Link:

Unit-11
Alcohols, Phenols and Ethers

<https://forms.gle/QVrBBq4dELuyGZMX7>

Explanation was given through google meet by conducting live class.

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| <p>MATHEMATICS</p> <p>Mr. Syed Saeed Ahmed</p> | <p>Chapter 1 Relation and function</p> | <p>Online classes have been conducted during this week and links were uploaded on Google Classroom:</p> <p>https://drive.google.com/file/d/1eeTqgD3LsuvdKGKOHKjpA3Ebjz09MiDB/view?usp=sharing</p> <p>https://drive.google.com/file/d/1Rk8zwmBULuPpDjab5wEX8T_KxWpEIPj/view?usp=sharing</p> <p>https://drive.google.com/file/d/1wohxF5KkisAXD4QafOI9hdfxn-2aAdBy/view?usp=sharing</p> <p>https://drive.google.com/file/d/1iWiHEFLukyG2vn1MwjOPA-JoX0oQFC/view?usp=sharing</p> <p>https://drive.google.com/file/d/1BdlyNNe7eCDP92Y3TM0ekMFMxBbS4cXS/view?usp=sharing</p> | <p>Through Classwork and Homework assignment</p> <p>Weekly quiz conducted</p> | <p>Explanations through Online class. Assignments uploaded on Google Classroom.</p> |
| <p>BIOLOGY</p> <p>Ms. Uzma Abbasi</p> | <p>Transforming principle, experiments, central dogma, replication, transcription</p> | <p>https://drive.google.com/file/d/1AzTCG9h7FvzCgsorAtSiRmB-z17N0DRc/view?usp=drive_web</p> <p>https://drive.google.com/file/d/1PWK7fXrUQK2XeaFO0elEmQmJ2bHJHR1/view?usp=drive_web</p> <p>https://drive.google.com/file/d/1Utvrk8y1qTSvjQv0ZOpoZYOhEgxbDSHh/view?usp=drive_web</p> | <p>Assessment through classwork and homework and weekly quiz</p> <p>https://forms.gle/UawWjUyUyrjiY3tj7</p> | <p>Explanation through live class</p> <p>https://youtu.be/7gjrx7_uRU</p> |

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| PHYSICAL EDUCATION Mr.Nitin Jaiswal | Unit-6 Test and Measurement in Sports Motor Fitness Test Harvard step Test Rockport walking test Rikli and Jones Test | Online class has been conducted | Yes Through written assignment [Classwork and Homework], weekly quiz https://quizzory.in/id/610f32dcc318f607e852fb68 | Explanation was given through online classes. |
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**INFORMATICS
PRACTICES**

**Mr. Ankur
sharma**

Exercise of the
chapter 2 Python
Pandas II

Chapter 3 Plotting
with pyplot

What is Data
Visualization?

Introduction to
matplotlib library's
interface pyplot

Installation and
importing matplotlib

Working with
pyplot methods

Types of charts

1. Creating
Line chart using
plot() function

2. How to
specify plot size
and grid?

3. How to
change Line
Color and Line
Width?

4. How to
change Line
Style, marker,
markersize and
markeredgecolor
? lo

1. Line color
and marker style
combined so
marker takes
same color as
line

2. marker cor
separately

<https://drive.google.com/file/d/1jLbBcxnEsG6CG8IPAVxa9jAscAcOrGC3/view?usp=sharing>

<https://drive.google.com/file/d/1OgzIUxguJ2MXufQCq5nV6mu577Ovtw2A/view?usp=sharing>

<https://drive.google.com/file/d/11EtHGaJaksxBwRjZkEto7ejvav-T4QKL/view?usp=sharing>

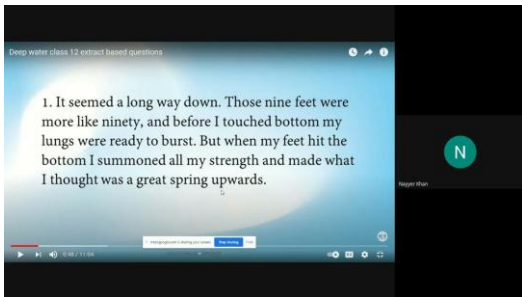
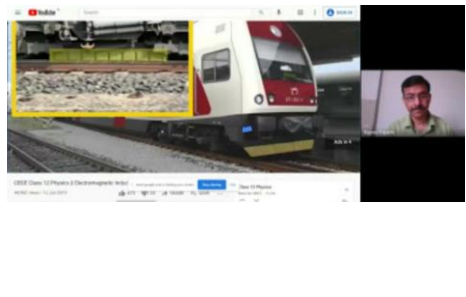
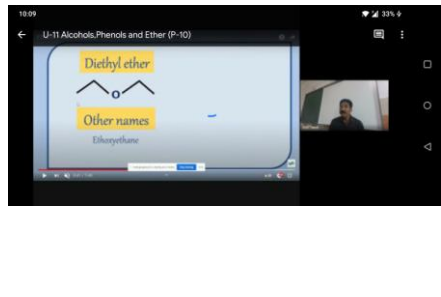
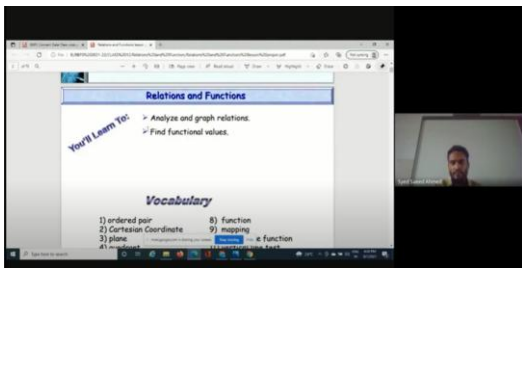
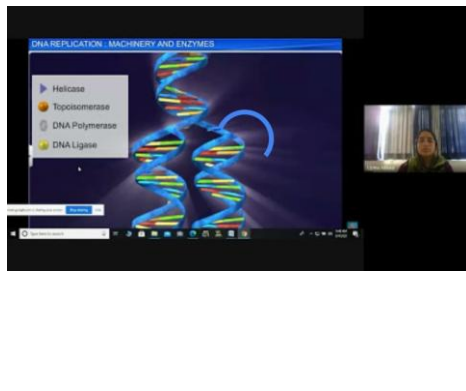

https://drive.google.com/file/d/1wspPglSXELArOIRVSm_nWIGiWqT87_Wp/view?usp=sharing

Assignment: Write all
the contents of the
attached pdf in your
notebook and execute
all the codes at your
computer system.

Explanation was
given through live
classes as per the
schedule.

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| <p>HINDI</p> <p>Ms.Anuradha Shrivastava</p> | <p>पाठ- जूझ</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>ऑनलाइन क्लास</p> <p>https://drive.google.com/file/d/1uFghvxHGpA3CF-oeFCEatFLJZavM0Zft/view?usp=drivesdk</p> <p>https://drive.google.com/file/d/1bPDZrBtD3EdlwAJ068KZbPi3wwlr5XX/view?usp=drivesdk</p> <p>https://drive.google.com/file/d/1fmM8dDbnb8gixSQkNAZITGvjAEHv7Ltq/view?usp=drivesdk</p> | <p>हाँ , कक्षाकार्य तथा गृहकार्य के द्वारा वीकली किज़</p> <p>https://docs.google.com/forms/d/e/1FAIpQLSez4CWX18ZLIKb3UdeF7A64tQRBNMksMP7SUsDkAeOfpg/viewform?usp=sf_link</p> | <p>पाठ का वाचन कार्य कराया। कठिन शब्दों के अर्थ समझाए तथा पाठ समझाया। पाठ के अभ्यास प्रश्न पूछे तथा समझाए और अतिरिक्त प्रश्न पूछे तथा गृह कार्य में कराए।</p> |
|-----------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|

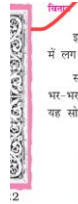
Evidences for reference

| ENGLISH | PHYSICS | CHEMISTRY |
|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  |  |  |
| MATHEMATICS | BIOLOGY | PHYSICAL EDUCATION |
|  |  |  |

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Example 12: marker color separately specified
import matplotlib.pyplot as plt
a=[1,2,3,4]
b=[1,4,9,16]
plt.plot(a,b,'r-',ls='solid',markeredgecolor='b')
plt.show()

Example 13: Line color and marker style combined so marker takes same
color as line. Also if you do not specify the linestyle separately
    
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इसी कारण यह इस वर्ष भी शुरू हुआ और हम उससे जल्दी निपट गए। आगे के काम में लग गए।

सभी जन भुप में लटे हुए थे। माँ भुप में कंडे थाप रही थी—मैं बाल्टी में पानी भर-भरकर उसे दे रहा था। कुछ-न-कुछ बातचीत भी कर रहे थे। हम दोनों ही थे इसलिए यह सोचकर कि बात माँ से कहनी चाहिए और मैंने अपने पढ़ने की बात छेड़ दी।



मैं ने कहा, "अब तू ही बात, मैं का करूँ?" पढ़ने-लिखने की बात को तो वह बरहेला सुन्नर की तरह मुँहा है। तुझे मालूम है!...मैं के मन में जंगली सुन्नर बहुत गहराई में बैठा हुआ था।

"अब भोज (खेती) के सभी काम बीत गए हैं। मेरे लिए अब कुछ तो करना नहीं रह गया है। इसलिए कहता हूँ; तू दूना जी राब सरकार से मेरे पढ़ने के बारे में कहा। आज ही रात को उनके यहाँ चलेंगे। मैं चलीगा तेरे साथ। तू उन्हें सब कुछ समझाकर बता दे। तो वे दादा को टीक तरह से समझा सकेंगे।"