



WEEKLY REPORT ON GOOGLE CLASSROOM
CLASS-XII-A
DATE FROM 19th July To 23rd July 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	Below mentioned topics have been covered during this week. 3-Deep Water Writing Skills [Note Making] Question and answers, word meanings and book exercises. [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/1talISLoqCWOCZfT7Gfrmbt_U33aLF0bk/view?usp=drive_web&authuser=1 https://drive.google.com/file/d/1IMPmOtlCQOec8sRffyvJUwFdWAlbqsvt/view?usp=drive_web&authuser=1 https://drive.google.com/file/d/1x8fuuBMQ4tLa4xpPS-QZ4fPghyhgpuQv/view?usp=drive_web&authuser=1	Through written assignment [Classwork and Homework] https://classroom.google.com/c/ODk2MDE5NTMwMjla/a/MzczNTE2MDE1OTU4/details https://classroom.google.com/c/ODk2MDE5NTMwMjla/a/MzczNjUyODM1MTA0/details https://classroom.google.com/c/ODk2MDE5NTMwMjla/a/Mzc0MDgzNDYzNzA0/details	Explanations through Online classes were done and assignments were uploaded on Google Classroom.

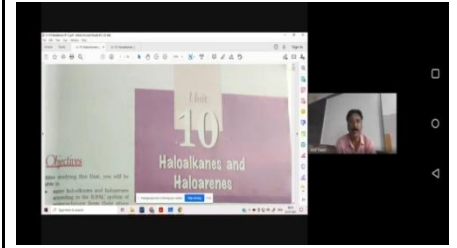
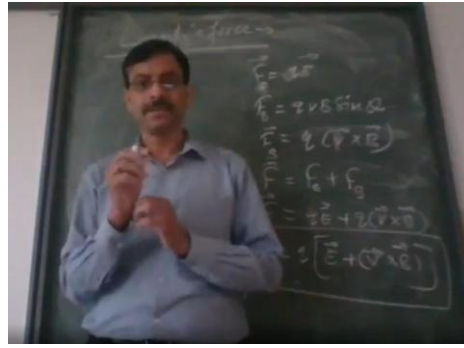
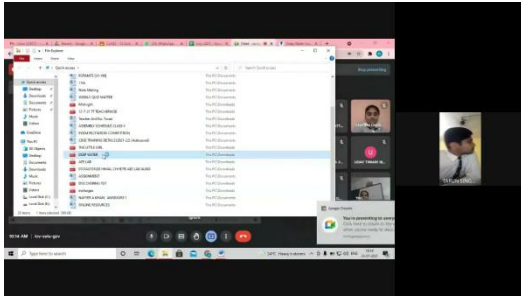
<p>PHYSICS</p> <p>Mr.Rajeev Tripathi</p>	<p>Chapter-4- Magnetic effect of current-Ampere's circuital law Magnetic field due to current carrying solenoid, Toroid,Lorentz force</p> <p>[I assigned homework as per norms based on this lesson]</p>	<p>Online class has been conducted and posted on Google Classroom.Links are- https://classroom.google.com/c/ODk5ODkxNDM2OTVa/p/MzczNTMyOTU4NTA0/details https://classroom.google.com/c/ODk5ODkxNDM2OTVa/p/MzczNjQ5ODc2MDI5/details https://classroom.google.com/c/ODk5ODkxNDM2OTVa/p/MzczOTIwMTMzNTIw/details https://classroom.google.com/c/ODk5ODkxNDM2OTVa/p/Mzc0MDk1NDk3MTY0/details</p>	<p>Assessment has been done through assignment https://classroom.google.com/c/ODk5ODkxNDM2OTVa/a/MzczNTMyOTU4NTA4/details https://classroom.google.com/c/ODk5ODkxNDM2OTVa/a/MzczOTIwMTMzNTgx/details</p>	<p>Explanation was given through google meet by conducting live classes.</p> <p>https://classroom.google.com/c/ODk5ODkxNDM2OTVa/p/MzczOTg4MTA0MzMz/details</p>
<p>CHEMISTRY</p> <p>Mr.Anil Tiwari</p>	<p>Unit-10 Haloalkanes and Haloarenes Topics-Methods of Preparation and Properties of Haloalkanes and Haloarenes</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 class has been conducted and posted on Google Classroom.Links are:</p> <p>https://drive.google.com/file/d/1atH5VyJQuNXCAB3DxTl0MJNiUTA1QIro/view?usp=drive_web&authuser=0</p> <p>https://drive.google.com/file/d/1BwCOwuu4xufyIAg_7NZ9dyxNc3iVu6Gn/view?usp=drive_web&authuser=0</p> <p>https://drive.google.com/file/d/1HF-plzEByOVphj8deKZZfZtXXZmHEf-4/view?usp=drive_web&authuser=0</p> <p>https://drive.google.com/file/d/1KqYK5L2XIw9lIbFI3WgyVvmEqZxcJTsB/view?usp=drive_web&authuser=0</p>	<p>Assessment has been done through assignment</p> <p>Pdf Links-</p> <p>https://drive.google.com/file/d/1MMkpgpZUI7J9N7WT2uBxXKAInuS-nFFD/view?usp=drive_web&authuser=0</p> <p>https://drive.google.com/file/d/1qWUs2SdT8nLB7II9nMvZ77TDj5ykXJ_S/view?usp=drive_web&authuser=0</p> <p>Weekly Quiz Link: Unit-10 Haloalkanes and haloarenes</p> <p>https://docs.google.com/forms/d/e/1FAIpQLSdZ5zvoPaL27KtGrO9Gq2sGZtGWsIZ7LQ7xC4YMTVbnXWNg1g/viewform?usp=sf_link</p>	<p>Explanation was given through google meet by conducting live class.</p>

<p>MATHEMATICS</p> <p>Mr. Syed Saeed Ahmed</p>	<p>Chapter 12 Probability</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/1k12zBu7STpfX2HMdkSL07FxlHeQwGc7/view?usp=sharing</p> <p>https://drive.google.com/file/d/1umDU2LelbPB4guMFDhnUrlAGs0DuyeZp/view?usp=sharing</p>	<p>Through written assignment [Class work and Homework]</p>	<p>Explanations through Online classes were done and assignments were uploaded on Google Classroom.</p>
<p>BIOLOGY</p> <p>Ms. Uzma Abbasi</p>	<p>Genetic disorders and Pedigree analysis</p>	<p>https://drive.google.com/file/d/1lYr5ioZZ34DdsOJPS_hOlxTuKKvuVS-3d/view?usp=drive_web</p> <p>https://drive.google.com/file/d/1DRKnbrj3fCLxmTjNpxyat0OfwZ7eRc0X/view?usp=drive_web</p>	<p>Through written assignment [Class work and Homework] and Quiz</p>	<p>Explanations through Online classes were done and assignments were uploaded on Google Classroom</p>
<p>PHYSICAL EDUCATION</p> <p>Mr. Nitin Jaiswal</p>	<p>Unit-5 Children and women in sports Motor development in children Factors affecting motor development Exercise guidelines at different stages of growth and development Posture Advantages of correct posture Causes of bad posture</p>	<p>Online class has been conducted</p>	<p>Yes Through written assignment [Classwork and Homework]</p>	<p>Explanation was given through online classes.</p>

<p>INFORMATIVE PRACTICES</p> <p>Mr. Ankur sharma</p>	<p>1. How to detect and filter missing data?</p> <p>2. How to handle missing data using dropna() function</p> <p>3. How to fill missing values using fillna() function</p>	<p>https://drive.google.com/file/d/1WlbbP9Se_C5QL9l2lhT5w5pLL3uBpxIU/view?usp=sharing</p>	<p>Assignment:</p> <p>Prepare the notes on the same topic, execute the code at your system and sent it to me for the correction work.</p>	<p>Explanation was given by through live classes as per the schedule</p>
<p>HINDI</p> <p>Ms. Anuradha Shrivastava</p>	<p>पाठ - पत्रकारीय लेखन के विभिन्न रूप और लेखन प्रक्रिया</p> <p>वाचन</p> <p>समझाना</p> <p>अभ्यास - प्रश्न</p>	<p>ऑनलाइन क्लास</p> <p>https://drive.google.com/file/d/1fY3KGHqCk5h_R7C761OyqiNaNcz2ZXMZ/view?usp=drivesdk</p> <p>https://drive.google.com/file/d/1nyeT9LSUbK3CqIHkpETdOVrcYnjDdR4M/view?usp=drivesdk</p> <p>https://drive.google.com/file/d/1xlueWS2xnJx5tedP7JVZINPgaBZwB0oZ/view?usp=drivesdk</p>	<p>हॉ कक्षाकार्य तथा गृहकार्य के द्वारा</p> <p>हिंदी क्विज़</p> <p>https://docs.google.com/forms/d/e/1FAIpQLScloKy3t03v4Q0djJTq9oo17bzQfo0tpAssJu2vZQSTI2dMsw/viewform?usp=sf_link</p>	<p>पाठ वाचन तथा समझाना । पाठ से संबंधित प्रश्न पूछना तथा समझाना ।</p>

Evidences for reference

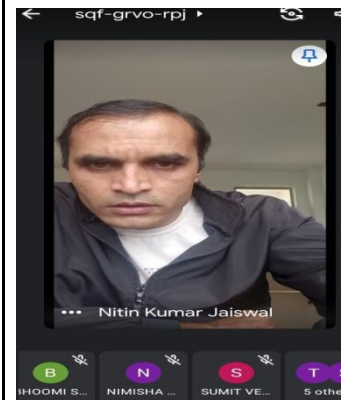
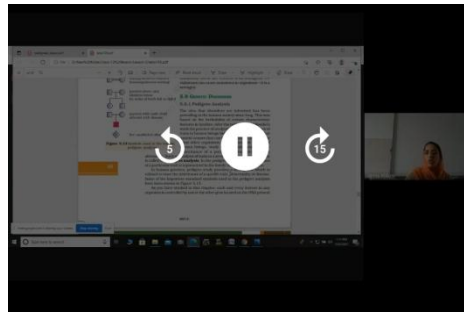
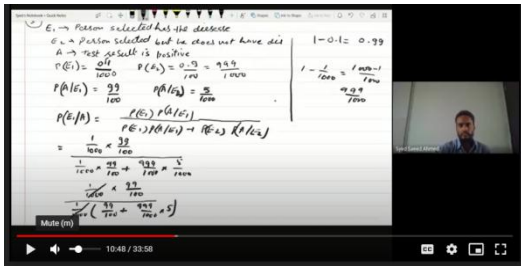
<p>ENGLISH</p>	<p>PHYSICS</p>	<p>CHEMISTRY</p>
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MATHEMATICS

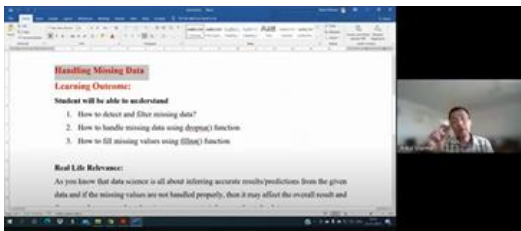
BIOLOGY

PHYSICAL EDUCATION



INFORMATIVE PRACTICES

HINDI



विकास अर्थात्का में गृहयुद्ध के दौरान हुआ। उस समय संवाददाताओं का अपना खबर टेली सेरों के जरिये भेजनी पड़ती थी जिसकी सेवाएँ महँगी, अनियमित और दुर्लभ थी। कई तकनीकी कारणों से सेवा ठप हो जाती थी। इसलिए संवाददाताओं को किसी घटना की कहानी को तरह विस्तार से लिखने के बजाय संक्षेप में देनी होती थी। इस तरह रिपोर्टिंग-शैली का विकास हुआ और धीरे-धीरे लेखन और संपादन की सुविधा के कारण शैली समाचार लेखन को मानक (स्टैंडर्ड) शैली बन गई।

समाचार लेखन और छह ककार

किसी समाचार को लिखते हुए मुख्यतः छह सवालों का जवाब देने की कोशिश की जाती है क्या हुआ, किसके साथ हुआ, कहाँ हुआ, कब हुआ, कैसे और क्यों हुआ? इस-क्या, किसके (या कौन), कहाँ, कब, क्यों और कैसे को छह ककारों के रूप में भी जाना जाता है। किसी घटना, समस्या या विचार से संबंधित खबर लिखते हुए इन छह ककारों को ही ध्यान में रखा जाता है।

समाचार के मुखड़े (हैड) यानी पहले पैराग्राफ या शुरूआती दो-तीन पंक्तियों में आमतौर पर तीन या चार ककारों को आधार बनाकर खबर लिखी जाती है। ये चार ककार हैं—क्या, कौन, कब और कहाँ? इसके बाद समाचार की बाहरी में और समापन के पहले बाकी दो ककारों—कैसे और क्यों—का जवाब दिया जाता है। इस तरह छह ककारों के आधार पर समाचार तैयार होता है। इनमें से पहले चार ककार—क्या, कौन, कब और कहाँ—सूचनात्मक और तथ्यों पर आधारित होते हैं जबकि बाक ककारों—कैसे और क्यों—में विवरणात्मक, व्याख्यात्मक और विश्लेषणात्मक पहलू पर जोर आता है।

