

WEEKLY REPORT ON GOOGLE CLASSROOM

Class : XII-Science

DATE FROM 12th April to 17th April,2021

Students of class XII-A attended online classes through Google class room as per the time table .

Additional links Video/ PPT provided to Supplement the teaching circulated and were providing the following worksheet, video and online academic materials to enhance the learning outcomes.

Subject and Subject Teacher	Topics Covered	Link / Assignments Uploaded on Google Classroom	Assessment Taken (yes/No) (Quiz/Graded Test/ Viva/Group Discussion	Mode of Teaching & Additional Links Video / PPT Provided to Supplements the TeachingSubject
<p>ENGLISH</p> <p>Ms. Nayyer A Khan</p>	<p>Topics covered through Online Classes</p> <p>1-THE LAST LESSON</p> <p>Question and answers,word meanings and book exercises. Notice and Debate Writing.</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.</p> <p>https://drive.google.com/open?id=1bUsEbYAa32etU17Wtnhr59qebv-Q99N2&authuser=0</p> <p>https://drive.google.com/open?id=1aZ8GyYnfWXIL_KRDtbHLhQJBDQDQ_v9C&authuser=0</p> <p>https://drive.google.com/open?id=1w3RC0ZWx4hYhF1GAUYIAN-5KfTNipzTU&authuser=0</p> <p>https://drive.google.com/open?id=1KIZnqAnjpLIUAGDen3vaQWPHgzFVV9aF&authuser=0</p>	<p>Assignment has been provided to solve through Google classroom and Class group.</p> <p>https://classroom.google.com/c/ODk5ODkxNDM2OTVa/a/MzI0MDU2MzA5Mzk3/details</p> <p>https://classroom.google.com/c/ODk5ODkxNDM2OTVa/a/MzE2NjczNDcwMjUx/details</p> <p>https://classroom.google.com/c/ODk5ODkxNDM2OTVa/a/MzE0Njg4NTIwOTc1/details</p> <p>Weekly Quiz https://forms.gle/Uc5gZwyp4yNXvgcWA</p>	<p>Explanation through Online classes were done. Assignments to note were sent through 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>

<p>PHYSICS</p> <p>Mr. Rajeev Tripathi</p>	<p>Topic covered during this week Chapter-1 - Electric charge and field.</p> <p>Old-Batch- Practice of questions based on case-study.</p>	<p>Links uploaded in google class room -</p> <p>https://drive.google.com/open?id=19Kb0zwGwHCTHz5LYExSfRDK-oLKMvFi1&authuser=0</p> <p>https://drive.google.com/open?id=1fYcp_Ei3xxpMsJehyAOZPUdMsAT8pI8d&authuser=0</p> <p>https://drive.google.com/open?id=1t1k9tFiZtiD-8KQUQSAVTZViH3YQvvdT&authuser=0</p> <p>https://drive.google.com/open?id=1bmb3bWuRIVNQuXISZLVhW78JrvItIMH7&authuser=0</p> <p>https://drive.google.com/open?id=17OjQPfVLjLw6HCzvz-EqTylPdfZxyZEO&authuser=0</p> <p>https://drive.google.com/open?id=1zsmjkr2hZb88bUNrTICZ4HTXH-bLzKxr&authuser=0</p> <p>https://drive.google.com/open?id=1In6oj77SCxspo0G_GIaxT-qMVoD9DJIX&authuser=0</p>	<p>Through Physics quiz and written assignment .</p> <p>https://forms.gle/NrMLWsZ8UjKP5SQW9</p> <p>https://drive.google.com/open?id=1dnh-FWHjIAhkh0r9C1wS0vuWelvBMr2&authuser=0</p> <p>https://drive.google.com/open?id=1zZ5qMaYnhb9LZY4C0YizTy6k-bNKEncA&https://drive.google.com/open?id=1fg_Oe ej6TCzGAcqJgOEyYYFSG6xZx60C&authuser=0authuser=0</p> <p>https://drive.google.com/open?id=1UPvlfCmJPYw8KhtpYJZuxPmJSTgXGPoZ&authuser=0</p> <p>https://drive.google.com/open?id=1_yV2CxESF5hBVG7JHgTTvWQ22skYzzew&authuser=0</p>	<p>Explanation through online class .</p>
<p>CHEMISTRY</p> <p>Mr. Anil Tiwari</p>	<p>Class XIIA (New Batch) Unit-1 Solid</p>	<p>Contents Taught- (New batch) Unit-1 Solid Topics- Defects in solids, Doping, F-Centre, Close Packing, Interstitial Voids. are uploaded on Google classroom. Videos & Links related to chapters are uploaded</p>	<p>Yes, through assignment, Short & reasoning questions in relevance to the topics.</p> <p>I submitted my lesson plan on this topics and followed the guidelines that were mentioned in it.</p>	<p>The notes of chapters are prepared and explained by presenting through Google classroom app.</p> <p>(Old Batch) Contents- Solid Revision, Chemistry final Practical Preparation- Practical Demonstration & Viva Live Class Link- https://drive.google.co</p>

		<p>on Google classroom.</p> <p>Link of Live Classroom.</p> <p>https://drive.google.com/open?id=1St0O3QrAFee93xWubZCWtkowolTaa7sW&authuser=0</p> <p>https://drive.google.com/open?id=1J-eoanCjPZhS3hPbbJGZCNVlbWrMutq&authuser=0</p> <p>https://drive.google.com/open?id=1AKCrCmIfrxSYDag4ghYgxuQ2aqc3Ka0i&authuser=0</p>	I assigned homework as per norms based on this lesson.	<p>m/open?id=1yG-F1xt8uE7uLLvWmsbFM8gkM56w8bkG&authuser=0</p> <p>https://drive.google.com/open?id=1xB4thc3D9xjHCbH5Dnxvdi37QX55TfF&authuser=0</p> <p>https://drive.google.com/open?id=1o-Ves6N2q5ixOL8UzDF_K8nt2rrwS9ZC&authuser=0</p>
<p>MATHEMATICS</p> <p>Mr. Syed Saeed Ahmed</p>	<p>Topic covered during this week Chapter-3 - Matrices</p>	<p>Links uploaded in google class room -</p> <p>https://drive.google.com/file/d/1trHa7F_m8sJwvjvM9Yl6dmJkjb5qKUqM/view?usp=sharing</p> <p>https://drive.google.com/file/d/1HRp64awqippr_tkivTxU7kH1f3SOcX54/view?usp=sharing</p> <p>https://drive.google.com/file/d/1USUftwo9pjV74d2SI-x_EUHG_Nowx_Qy/view?usp=sharing</p> <p>https://drive.google.com/file/d/1owQyDF5kash37W02QZZqlEQ1NtpVvDB3/vi</p>	Through home assignments	Explanation through online class .

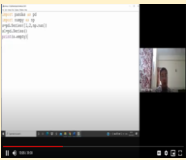

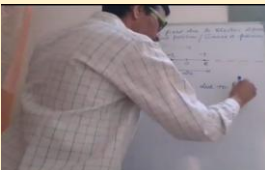

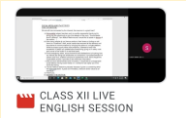

	Old-Batch-Revision of differential equations and vector algebra.	ew?usp=sharing https://drive.google.com/file/d/1NRL4oONJAmjH59t01GdeLzWme8J2DtZ/view?usp=sharing https://drive.google.com/file/d/1xveOj3N3ShrolG5Jmq8AKEAUEqdJa2N/view?usp=sharing https://drive.google.com/file/d/1Yellry16frK5gFs8MADCmQ5i1DbdgbQS/view?usp=sharing https://drive.google.com/file/d/18fkhhl6RIMjFtDfmpzrnheglvHAKHcB/view?usp=sharing		
BIOLOGY Ms. Uzma Abbasi	Topic covered during this week through online class -Events of Reproduction - Notes and question of ch-1 - Introduction to Sexual reproduction in flowering plants	https://drive.google.com/file/d/1uBHiTR3YG4esdQv3Oofd2BbQcMWJ1Kfr/view?usp=sharing https://drive.google.com/open?id=1zYLGxiqAV0RigCYhb0cZQkGMh8LNIJbB https://drive.google.com/file/d/194zGO-QWHlnGqwiwuTE1PpHCYNbaPTs8/view?usp=sharing https://drive.google.com/open?id=19lr6wRnRwkIxfUj9IfjYqv3cmVBxaD	Yes Through Assignments and Quiz I have submitted my lesson plan and assign HW as per lesson plan	Explanation only through online classes .

<p>Informatics Practices</p> <p>Mr. Ankur Sharma</p>	<p>Explained how to specifying or adding NaN values, specifying Index as well as data and specifying Data Type along with data and index while creating Series Object with examples?</p> <p>Using Mathematical Function/Expression to create data array in series, and Series Object attributes like index, values, dtype, shape, nbytes, ndim and size with examples.</p> <p>Series Object attributes like hasnans and empty with</p>	<p>https://drive.google.com/file/d/1njlltahnGh00N1tx7sxdeL4mKRtKr_ms/view?usp=sharing</p> <p>https://drive.google.com/file/d/1CDsil8arSiVM_4licgiNwE7sQ_dGR6r4/view?usp=sharing</p> <p>https://drive.google.com/file/d/1qK3NSsxeM3ok3QdL0Siou6HMz_KjWS7M/view?usp=sharing</p>	<p>Assignment:</p> <p>Execute the code on the computer which were explained in the live class.</p> <p>Assignment:</p> <p>Prepare the notes on the topics covered in the live class and upload it on classroom app for the correction.</p>	<p>Explanation only through online classes.</p>
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	<p>examples.</p> <p>len() and count(), Accessing a Series object and its elements: Accessing individual elements and extracting slices from series object with example.</p> <p>Operations on Series Object:</p> <p>Modifying elements of series object, Renaming indexes, head() and tail() functions, Vector Operations on series object, Arithmetic Operations</p>	<p>https://drive.google.com/file/d/1NBDTo2q3TNPBp7HMc1eQH8gICvEdFAY9/view?usp=sharing</p> <p>https://drive.google.com/file/d/16XZ8ZbBCqhqv0ZPYX0_bwm_qfxignGEt/view?usp=sharing</p>	<p>Assignment:</p> <p>Prepare the notes on the topics covered in the live class along with the code explained and execute the same on the computer system.</p>	
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on series
object

Example
No. 17 and
18 related
to
Arithmetic
operations
on series
object,
Filtering
Entries
from the
series
object with
suitable
example,
Sorting
series
value: on
the basis of
values and
index with
example.

<p>PHYSICAL EDUCATION</p> <p>Mr. Nitin Jaiswal</p>	<p>Unit-1 Planning in Sports Meaning & Objectives of Planning Various committees & its Responsibilities Tournament Procedure to Draw Fixtures- Knock-out (Bye)</p>	<p>Through online class</p>	<p>Yes through Assignments</p>	<p>Explanation only through online classes.</p>
<p>HINDI</p> <p>Ms. Anuradha Shrivastava</p>	<p>आरोह (गद्य खंड) पाठ -1 भक्तिन</p>	<p>ऑनलाइन क्लास</p>	<p>हां (कक्षाकार्य और गृहकार्य द्वारा)</p> <p>https://drive.google.com/file/d/1zt0S43SnKKHcR7Q76eeAPyC7W4A0F5j4/view?usp=drivesdk</p>	<p>(आरोह) पाठ - भक्तिन का वाचन कार्य किया। पाठ समझाया। पाठ से संबंधित प्रश्न पूछे तथा समझाए। पाठ के अभ्यास प्रश्नों की चर्चा की तथा प्रश्नोत्तर करवाए।</p>
<p>Evidence</p>	 <p>Informatics Practices</p>	 <p>Biology</p>	 <p>Physics</p>	 <p>Chemistry</p>
	 <p>English</p>	 <p>Mathematics</p>		

