

WEEKLY REPORT ON GOOGLE CLASSROOM CLASS-XIA

Reporting Period 1st Oct. to 15th October, 2021

Students attended online sessions of all the subjects through Google classroom app and were provided the following assignments, worksheets, videos and online academic material and links to enhance the learning outcome.

Class Teacher: Anil Kumar Tiwari

SUBJECT AND SUBJECT TEACHER	TOPICS COVERED	LINK /ASSIGNMENT UPLOADED ON GOOGLE CLASSROOM	ASSESSMENT TAKEN (YES/NO) (QUIZ/GRADED 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.</p> <p>The Ailing Planet Placing an order [Formal Letter Writing] [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>Offline classes have been conducted during this period and assignments were uploaded on Google Classroom.</p>	<p>Through written assignment [Classwork and Homework]</p> <p>https://classroom.google.com/c/MzI3OTg5MDA1ODI0/p/NDA5ODk2OTc1Mzk4/details</p>	<p>Explanations through written assignment [Classwork and Homework]</p>

<p>HINDI MS.ANURADHA SHRIVASTAVA</p>	<p>पाठ- गज़ल पाठ- भारत माता</p>	<p>ऑनलाइन तथा ऑफ लाइन क्लास</p> <p>https://photos.app.goo.gl/4YAmwmRPpjdjUrUW8</p> <p>https://photos.app.goo.gl/yZbyhRPrqkW1kx3c7</p>	<p>हॉ कक्षाकार्य तथा गृहकार्य के द्वारा</p>	<p>पाठों को समझाया पाठ के अभ्यास प्रश्न पूछे समझाए ।कविता का भावार्थ समझाए ।</p> <p>पाठों के अभ्यास प्रश्न पूछे तथा समझाए।</p>
<p>PHYSICS MR.RAJIV TRIPATHI</p>	<p>Chapter-9- Elasticity, Chapter-10- Mechanical properties of liquid</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>Offline classes have been conducted during this period</p> <p>https://drive.google.com/file/d/1QM2eKoEohT2plPj6w04Yx2PjhhTcz9v/view?usp=drive_web&authuser=0</p> <p>https://drive.google.com/file/d/1Y7H35bEUmNlj_XT_xkdeqfFRvmftYt6/view?usp=drive_web&authuser=0</p>	<p>Through assignment [Classwork and Homework]</p> <p>https://classroom.google.com/c/MzI3OTg5MDA1ODI0/a/NDA5ODk1MjE0OTU1/details</p>	<p>Explanation was given through offline classes at school.</p>

<p>CHEMISTRY</p> <p>MR.ANIL TIWARI</p>	<p>Unit-5 States of Matter Introduction, Gaseous laws-Boyle,s law, Charle’s law, Avagadro’s law Ideal gas equation ,Compressibility factor,Vapour Pressure. [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>Offline classes have been conducted during this period and assignments were provided..</p>	<p>Assessment has been done through assignment.</p>	<p>Explanation was given through online & offline classes at school..</p>
<p>BIOLOGY</p> <p>Ms. UZMA ABBASI</p>	<p>Photosynthesis in higher plants</p>	<p>Online and offline classes</p>	<p>Through written assignment</p>	<p>Explanation was given in offline classes</p>
<p>MATHEMATICS</p> <p>MR.SAEED AHMED</p>	<p>Chapter 7 Permutation and Combination</p>	<p>Offline classes have been conducted</p>	<p>Through written assignment [Classwork and Homework]</p>	<p>Explanation was given in offline classes</p>

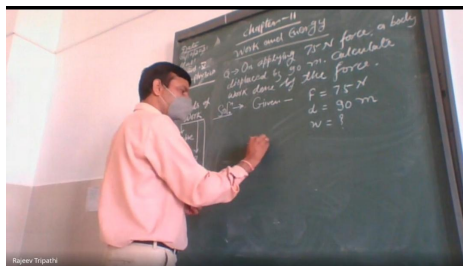
<p>INFORMATICS PRACTICES</p> <p>MR.ANKUR SHARMA</p>	<p>Discussion of Half Yearly Exam Paper</p> <p>Chapter 10: Database Concept</p> <ol style="list-style-type: none"> 1. Introduction to Database System 2. File Based System and its Limitations <p>Advantages of Databases, Application of databases</p> <p>DBMS Key Concept: Schema, Instance, Meta Data, Data Constraints, Query, Data Manipulation, Database Engine</p> <p>Relational Database Model and Components of a Table</p> <p>Some terminologies related to Relational Model: Relation, Domain, Tuple, Attribute,</p>	<p>https://drive.google.com/file/d/17fLz4nZ6_jvPhUmCjzHApnBRpofMabIK/view?usp=sharing</p> <p>https://drive.google.com/file/d/1moV_OcfCVMmYPo0GV6TiiU7qYY-Zzys3/view?usp=sharing</p> <p>https://drive.google.com/file/d/1jaLNmHN4pbBlWo4e8g3xbGRg3YB86_z8/view?usp=sharing</p> <p>https://drive.google.com/file/d/1JPETtMR2uYV8xVQPXZ2-QBUr41APmolP/view?usp=sharing</p> <p>https://drive.google.com/file/d/1RPcCBq3oWl_SXufHvQOBWrjNEo_nuetma/view?usp=sharing</p>	<p>Yes through homework and classwork and oral questioning</p>	<p>Explanation was given through online & offline classes at school.</p>
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	<p>Degree and Cardinality</p> <p>Properties of a Relation</p> <p>Different Types of keys in DBMS</p>			
<p>PHYSICAL EDUCATION</p> <p>MR.NITIN JAISWAL</p>	<p>Unit-7</p> <p>Test, Measurements and Evaluation</p> <p>Meaning of Test , Measurements</p> <p>Evaluation</p> <p>PE Practical</p>	<p>Offline classes based on the Half Yearly syllabus were conducted in the school during this period.</p>	<p>Yes</p> <p>Through written assignment [Classwork and Homework]</p>	<p>Explanation was given through online classes.</p>

Evidences for reference

HINDI	ENGLISH	MATHS
<p>गञ्जल</p> <p>कहाँ से तब या फिरगली हरेक पर के लिए, कहाँ फिरगण भरस्तर नहीं शहर के लिए।</p> <p>यहाँ दरवाजों के सामने में पूरा लक्ष्मी है, पल्ले यहाँ से चले और उग्र पर के लिए।</p> <p>न तो कभीक तो पीली से पेट डीक खेने, मे खीन मिलने मुनिसिब है इस प्रकर के लिए।</p> <p>भूत यहाँ, न यहाँ, अदमी का खल्ल यहाँ, कहाँ इमीन उमरा तो है नहर के लिए।</p> <p>मे मुमसिन है कि पथर पिपल यहाँ सक्त, मे अकसर है अमाल मे असर के लिए।</p> <p>मेरा विचार है मिल मे मुसल गाय को, मे एडमिशन यहाँ है इस पर के लिए।</p>	<p>Evidence is not available as classes were conducted offline.</p>	<p>Offline classes have been conducted during this period and students are coming for offline exams.</p>
CHEMISTRY	PHYSICS	BIOLOGY

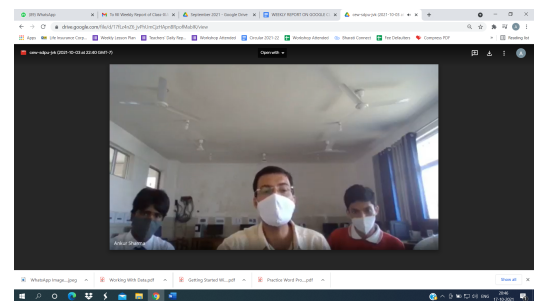
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Offline classes has been conducted.

INFORMATICS PRACTICES

PHYSICAL EDUCATION



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