



MONTHLY REPORT ON ONLINE LEARNING

CLASS : XI A

DATE FROM 1 September 2021 TO 30 September 2021

Students of Class **XI A** attended online classes through the Hangouts Meet app as per the Time Table circulated and were provided the following worksheets, videos and online academic materials to enhance the learning outcome.

Subject & Subject Teacher	Topics Covered	Link / Assignments Uploaded On Google Classrooms	Assessment Taken(Yes/No) (Quiz/Graded Test/Viva/Google Form/Group Discussion)	Mode Of Teaching & Additional Links Video/PPT Provided To Supplement The Teaching
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<p>English</p> <p>MS. RACHNA</p>	<p>1.Listening skills 2. Case Study</p> <p>3.Revision Worksheets posted</p>	<p>https://classroom.google.com/c/MzQ3ODY2Nzk4NDQy/m/MzkxMTA4Njg0Mjg3/details https://classroom.google.com/c/MzQ3ODY2Nzk4NDQy/m/Mzk5MTE3NDgxMzk2/details</p> <p>https://classroom.google.com/c/MzQ3ODY2Nzk4NDQy/m/Mzk1Mzg0NTkwNDc0/details https://classroom.google.com/c/MzQ3ODY2Nzk4NDQy/m/NDAxMTc5MDM2MTUx/details https://classroom.google.com/c/MzQ3ODY2Nzk4NDQy/m/NDAxMTc5MDM2MjE4/details</p>	<p>Performance of the students were gauged and marks allotted for ASL.</p> <p>Mock paper submitted and discussed to hone the time management skills of the learners.</p>	<p>Practice Worksheets were done in class to increase the confidence level of the students</p> <p>https://classroom.google.com/c/NjkzNjl2MTAyMTFa/m/Mjc3OTQ1OTYyODg1/details</p>
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<p>PHYSICS</p> <p>Ms Swati Chawla</p>	<p>Unit-4: Work, Energy and Power</p> <p>Unit-6: Gravitation</p> <p>Art Integration activity(Mind Maps)</p> <p>Case study Presentations</p> <p>Revision for half yearly examination</p>	<p>https://classroom.google.com/c/MzQ3OTc0MDM4NTM5/a/MzQ1NzgyNDEwNzg3/details</p>	<p>Yes. Mock paper and practice paper were given.</p> <p>Link of mock paper is given below:</p> <p>https://classroom.google.com/c/MzQ3OTc0MDM4NTM5/a/MzQ1NzgyNDEwODYx/details</p> <p>Multiple worksheets were solved in the class which included MCQ's, Case study questions, Assertion Reasoning questions. Along with this specific areas with difficulty in understanding areas were taken up.</p>	<p>https://classroom.google.com/c/MzQ3OTc0MDM4NTM5/m/Mzk5MTY4NjQ3Nzgw/details</p> <p>https://classroom.google.com/c/MzQ3OTc0MDM4NTM5/a/Mzg3Njl2MTk4MTU3/details</p> <p>Study material including notes, ppts, video links, practice paper were shared.</p>
<p>CHEMISTRY</p> <p>Ms. Vibha Jain</p>	<p>Organic chemistry general concepts</p>	<p>https://classroom.google.com/c/MzQ3OTc0MDM4NTM5/m/Mzc2ODk3NjM2NDk4/details</p>	<p>Class quizzes were conducted from all chapters.</p>	<p>Explanation through PPT and whiteboard & Pen tab</p>

	<p>Inductive effect, Electromeric effect, Hyperconjugation,</p> <p>Hydrogen</p> <p>Position of hydrogen in periodic table, isotopes of hydrogen, types of hydrides, hydrogen economy</p>	https://classroom.google.com/c/MzQ3OTc0MDM4NTM5/m/Mzc2ODk1NTM3NTU5/details		<p>https://youtu.be/ps8WmPrmOAw</p> <p>https://youtu.be/tL1LZZDxuyA</p> <p>https://youtu.be/4pOhCHT4M_Y</p>
<p>Artificial Intelligence</p> <p>Sheetal Sharma</p>	<p>Ch-3,4,5</p> <p>ICT Skills</p> <p>Python Programming</p>	<p>Mock Paper given to the students covering all the topics of the course and discussed with the students</p>	<p>https://classroom.google.com/c/MzQ3OTc0MDM4NTM5/a/MjA3MjAzNzY5/details</p>	<p>https://classroom.google.com/c/MzQ3OTc0MDM4NTM5/a/MzlwMzQzMjYyMTM5/details</p>
<p>Computer Science</p> <p>Ms. Meetu Tripathi</p>	<p>Python Programming</p> <ul style="list-style-type: none"> - Strings - Lists - Nested Loops 	<p>Assignment related to all the topics in the MCQ questions format given and discussed with the students.</p>	<p>Regular assessment of topics was taken up in the online classes for the MCQ question format.</p> <p>Practical file and enrichment activities taken from the students through google form.</p>	<p>Notes related to the topic given through google docs.</p>

<p>MATHEMATICS</p> <p>MS ANJALI</p>	<p>STRAIGHT LINE *Recalling the topic and conversion of one form of equation to another *Distance between two parallel lines *Distance of a point from a line SEQUENCE AND SERIES *Arithmetic Progression *Geometric Progression *Insertion of Arithmetic Means and Geometric Means MATH LAB ACTIVITIES Sets Operation on sets Case study Revision of all topics in view of the forthcoming Half yearly Exam</p>	<p>Assignment related to all the topics in the MCQ questions formats uploaded on Google classroom</p>	<p>Regular assessment of topics was taken up in the online classes for the MCQ question format</p>	<p>Mode of teaching is explanatory along with examples from daily life</p> <p>Revision with PPT and sense board</p> <p>https://youtu.be/kg-tvgrFtJA</p> <p>https://youtu.be/qtcfUjNbigY</p> <p>https://youtu.be/aygCt-LIKrg</p> <p>https://youtu.be/Ayl-AKwKtUc</p>
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