

MONTHLY REPORT ON ONLINE LEARNING

CLASS : XI C

DATE FROM 1 September 2021 TO 30 September 2021

Students of Class **XI C** 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 Classroom	Assessment Taken(Yes/No) (Quiz/Graded Test/Viva/Google Form/Group Discussion)	Mode Of Teaching & Additional Links Video/PPT Provided To Supplement The Teaching
ENGLISH RACHNA S.	1.Listening skills 2. Case Study	https://classroom.google.com/c/MzQ3ODY2Nzk4NDQy/m/MzkxMTA4Njg0Mjg3/details https://classroom.google.com/c/MzQ3ODY2Nzk4NDQy/m/Mzk5MTE3NDgxMzk2/details https://classroom.google.com/c/Mz	Performance of the students were gauged and marks allotted for ASL.	Practice Worksheets were done in class to increase the confidence level of the students

	3.Revision Worksheets posted	Q3ODY2Nzk4NDQy/m/Mzk1Mzg0NTkwNDc0/details https://classroom.google.com/c/MzQ3ODY2Nzk4NDQy/m/NDAxMTc5MDM2MTUx/details https://classroom.google.com/c/MzQ3ODY2Nzk4NDQy/m/NDAxMTc5MDM2MjE4/details	Mock paper submitted and discussed to hone the time management skills of the learners.	https://classroom.google.com/c/NjkzNjl2MTAyMTFa/m/Mjc3OTQ1OTYyODg1/details
ACCOUNTS R Singh	Bank reconciliation statement Revision for Term I Exams	https://classroom.google.com/c/MzQ3ODY2Nzk4NDQy/a/Mzg3NTgyOTI5NzU0/details Accountancy round II	Students were asked to solve questions (shared on present screen option) within a given time frame. The answers of the same were checked by randomly asking students to show their solutions by switching on their camera.	Mode of teaching is more explanatory and Interactive in Nature. Questions are solved in the class so that the students can understand how the concepts explained are to be applied.
Business Studies R Singh	Social responsibility of a business enterprise	-	Class interaction and group discussion were done. Brainstorming and mind mapping related to the unit was done. Students were asked questions in the	Mode of teaching is more explanatory and Interactive in Nature. Project presentation by students was also taken up.

			form of MCQ in order to enhance the understanding level of the topic.	
Legal Studies Ashima Virmani	Unit III- Historical Evolution of Indian Legal System Revision for Term I	Assignments related to the unit and the topics- MCQ questions were discussed and shared with students	Weekly Assessment test were conducted during the classes to check the understand level of the students. follow up on the practical files were also done.	Explanatory and interactive. Students presented the allotted topics through PPT. Group discussion regarding the topic was also done.
MATHEMATICS Anjali Sharma	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	Assignment related to all the topics in the MCQ questions formats uploaded on Google classroom	Regular assessment of topics was taken up in the online classes for the MCQ question format	Mode of teaching is explanatory along with examples from daily life Revision with PPT and sense board https://youtu.be/kg-tvgrFtJA https://youtu.be/qtcfUjNbjgY https://youtu.be/aygCt-LIKrg https://youtu.be/Ayl-AKwKtUc

	<p>MATH LAB ACTIVITIES Sets Operation on sets Case study</p> <p>Revision of all topics in view of the forthcoming Half yearly Exam</p>			
<p>ECONOMICS : ANITA PANDA</p>	<p>CENTRAL TENDENCY- MEAN- direct method , indirect method,step deviation method.</p>	<p>Multiple choice questions based on term I curriculum were discussed with the students in the class. They were asked to frame 8 questions from all TERM -I chapters including assertion reasoning questions</p>	<p>Multiple worksheets were solved in the class which included MCqs, Case study questions,Assertion Reasoning questions. Along with this specific areas with difficulty in understanding areas were taken up.</p>	<p>Mode of teaching is more explanatory and Interactive in Nature. Questions are solved in the class so that the students can understand how the concepts explained are to be applied.</p>
<p>INFORMATICS PRACTICES Ms. Meetu Tripathi</p>	<p>Python Programming</p> <ul style="list-style-type: none"> - Strings in Python - Lists in Python 	<p>Assignment related to all the topics in the MCQ questions formats given and discussed with the students.</p>	<p>Regular assessment of topics was taken up in the online classes for the MCQ question format. Practical file and enrichment activities taken from the students through google form.</p>	<p>Notes related to the topic given through google docs.</p>

