

## WEEKLY REPORT ON GOOGLE CLASSROOM CLASS-XI (Commerce)

**Reporting Period 16<sup>th</sup> DEC. to 24<sup>th</sup> DEC. 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.

I conducted the assembly as per the guidelines.

Class Teacher: Rashmi Soni

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 AKHAN	Below mentioned topics covered: Mother's Day [Vistas] Transformation of sentences	Offline and Online classes conducted. Recorded links of classes were shared on Google classroom. <a href="https://classroom.google.com/c/MzgwNDYzOTI4Nzgw/a/NDQ5ODEzNjY0MTk5/details">https://classroom.google.com/c/MzgwNDYzOTI4Nzgw/a/NDQ5ODEzNjY0MTk5/details</a> <a href="https://classroom.google.com/c/MzgwNDYzOTI4Nzgw/p/NDQ3MjAzMTcwNDYz/details">https://classroom.google.com/c/MzgwNDYzOTI4Nzgw/p/NDQ3MjAzMTcwNDYz/details</a>	Through Classwork and home assignments. Worksheet provided to solve. <a href="https://classroom.google.com/c/MzgwNDYzOTI4Nzgw/p/NDQ2OTU5OTQ5MjI1/details">https://classroom.google.com/c/MzgwNDYzOTI4Nzgw/p/NDQ2OTU5OTQ5MjI1/details</a>	Explanations through written assignment [Classwork and Homework]
HINDI Ms ANURADHA SHRIVASTAVA	पाठ- कार्यलयी लेखन और प्रक्रिया	ऑफ लाइन तथा ऑन लाइन क्लास <a href="https://meet.google.com/cdf-ghdg-ffe">https://meet.google.com/cdf-ghdg-ffe</a> <a href="https://meet.google.com/ecs-dhqs-kod">https://meet.google.com/ecs-dhqs-kod</a> <a href="https://meet.google.com/gfj-oqju-jbj">https://meet.google.com/gfj-oqju-jbj</a> <a href="https://meet.google.com/whx-kipi-qfw">https://meet.google.com/whx-kipi-qfw</a>	हाँ कक्षाकार्य तथा गृहकार्य के द्वारा	पाठ का वाचन कार्य कराया तथा पाठ समझाया। कार्यालयी पत्र का प्रारूप समझाया तथा अभ्यास करवाया।

		<a href="https://meet.google.com/nox-vtzi-uuz">https://meet.google.com/nox-vtzi-uuz</a>		
<b>BUSINESS STUDIES</b> <b>Ms. PRATIKSHA SHARMA</b>	<p>Below mentioned topics have been covered during this week.</p> <p>Chapter 9 Internal Trade</p> <ol style="list-style-type: none"> <li>Wholesale trade</li> <li>Retail Trade</li> </ol>	<p>Online and Offline classes were conducted in the school during this period.</p> <p><a href="https://drive.google.com/file/d/1fIGd5uqTWjdEBr5Pq6d6E88Amti8zIzB/view?usp=sharing">https://drive.google.com/file/d/1fIGd5uqTWjdEBr5Pq6d6E88Amti8zIzB/view?usp=sharing</a></p> <p><a href="https://drive.google.com/file/d/1aoNpmXXQbX-HrI_n7StKRiIP2S-EeWH0/view?usp=sharing">https://drive.google.com/file/d/1aoNpmXXQbX-HrI_n7StKRiIP2S-EeWH0/view?usp=sharing</a></p> <p><a href="https://drive.google.com/file/d/1qaf1MzNX4g8T6tcGq7Sx_jmYSYwtbZ60/view?usp=sharing">https://drive.google.com/file/d/1qaf1MzNX4g8T6tcGq7Sx_jmYSYwtbZ60/view?usp=sharing</a></p>	<p>Worksheet, Home and Classroom assignments have been assigned to solve through Class group.</p> <p><a href="https://docs.google.com/document/d/194tgWeWx2Znce82ImpBYxSaS6F9c2JGD/edit?usp=sharing&amp;oid=102364788840754502143&amp;rtpof=true&amp;sd=true">https://docs.google.com/document/d/194tgWeWx2Znce82ImpBYxSaS6F9c2JGD/edit?usp=sharing&amp;oid=102364788840754502143&amp;rtpof=true&amp;sd=true</a></p>	<p>Explanation was given through online and offline classes at school.</p>
<b>ACCOUNTANCY</b> <b>Ms. PRATIKSHA SHARMA</b>	<p>Below mentioned topics have been covered :</p> <p>Single Entry system</p> <ol style="list-style-type: none"> <li>Statement of Profit and Loss</li> <li>Statement of Affairs</li> </ol>	<p>Online and Offline classes were conducted in the school during this period.</p> <p><a href="https://drive.google.com/file/d/1fvBVBOu4h3-ktTDPPhjANQU7Dh8tF0F/view?usp=sharing">https://drive.google.com/file/d/1fvBVBOu4h3-ktTDPPhjANQU7Dh8tF0F/view?usp=sharing</a></p> <p><a href="https://drive.google.com/file/d/1fvBVBOu4h3-ktTDPPhjANQU7Dh8tF0F/view?usp=sharing">https://drive.google.com/file/d/1fvBVBOu4h3-ktTDPPhjANQU7Dh8tF0F/view?usp=sharing</a></p> <p><a href="https://drive.google.com/file/d/1PWkhhMDsDjcue0sONNbIq2XOnOVtJHi1/view?usp=sharing">https://drive.google.com/file/d/1PWkhhMDsDjcue0sONNbIq2XOnOVtJHi1/view?usp=sharing</a></p>	<p>Worksheet, Home and Classroom assignments have been assigned to solve through Class group.</p> <p><a href="https://docs.google.com/document/d/1rUDGiJc-iyS393BHtAfYu6s1aGDo9CS6/edit?usp=sharing&amp;oid=102364788840754502143&amp;rtpof=true&amp;sd=true">https://docs.google.com/document/d/1rUDGiJc-iyS393BHtAfYu6s1aGDo9CS6/edit?usp=sharing&amp;oid=102364788840754502143&amp;rtpof=true&amp;sd=true</a></p>	<p>Explanations through Offline classes were done.</p> <p>Assignments to note were sent through screenshot images and pdf file and uploaded .Self prepared notes of the chapter provided .</p> <p>Online classes were conducted and assignments were shared on Google Classroom.</p>
<b>ECONOMICS</b> <b>Ms. RASHMI SONI</b>	<p>Supply Elasticity of supply and the shifting of curve .</p>	<p>Offline classes is taken and also class test is taken after the completion of chapter . Notes also given in class groups.</p>	<p>Worksheet, Home and Classroom assignments have been assigned to solve through Google classroom and Class group. link has been sent to solve the quiz and worksheet.</p>	<p>Explanations through Offline classes were done.</p> <p>Assignments to note were sent through screenshot images and pdf file and uploaded .Self prepared notes</p>

				of the chapter provided .
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How Numpy 2D arrays are internally stored?, Anatomy of Numpy Arrays: Axes, Rank, Shape, dtype, size and itemsize

[https://drive.google.com/file/d/1KwPi\\_dfjTt62d1Jxfkz6fzF3Y-nyW5Jc/view?usp=sharing](https://drive.google.com/file/d/1KwPi_dfjTt62d1Jxfkz6fzF3Y-nyW5Jc/view?usp=sharing)

Yes through classwork and oral questioning.

Explanation was given through online and offline classes as per the schedule.

NumPy array Vs. Python List

<https://drive.google.com/file/d/1q3ATIZnEedWzp8b0vCQqiU6snzhZvE1Z/view?usp=sharing>

NumPy Data Types

Creating NumPy 1D Arrays using array(), arange(), linspace() function, creating NumPy 2D Arrays using array() with its practical implementation

Creating 2D NumPy Array using array(), arange()function

<https://drive.google.com/file/d/1-otYIg9hdgbGKUiWn4nDtljAyDpbGtU/view?usp=sharing>

Q1. What is 2D Array? Explain it with suitable examples.

Q2. Write a python program to create a 2D array using array().

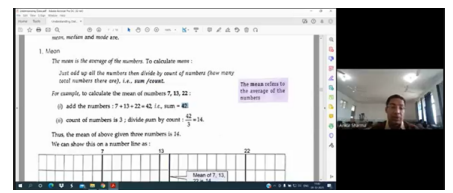
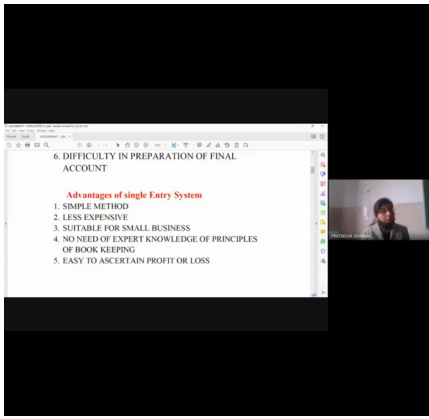
Creating 2D NumPy Array using arange() & reshape() function

[https://drive.google.com/file/d/1VCgadZwKBu4v9x78\\_4T8VTfF6ua](https://drive.google.com/file/d/1VCgadZwKBu4v9x78_4T8VTfF6ua)

		<a href="https://www.sharada.edu.in/Q8P95/view?usp=sharing">Q8P95/view?usp=sharing</a>	
PE Mr NITIN JAISWAL	UT-2 Revision Unit-7 Unit-10 Unit -9 Psychology and Sports Definition of Psychology Definition of Sports Psychology Importance of Sports Psychology	Offline classes were conducted in the school during this period.	Yes Through written assignment [Classwork and Homework]  Explanation was given through offline classes.

**Evidences for reference**

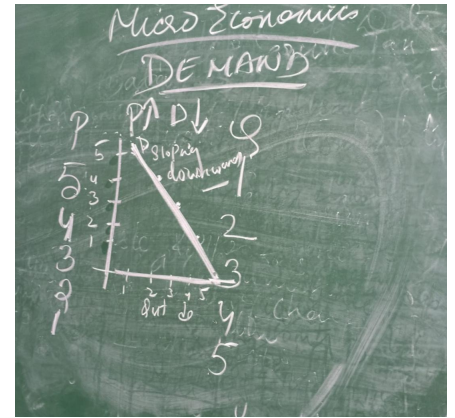
HINDI	ENGLISH	BST
	<p><b>Evidence is not available as classes were conducted offline.</b></p>	
	ACCOUNTANCY	IP



PE

ECONOMICS

Evidence is not available as classes were conducted offline



REPORT SUBMITTED BY  
RASHMI SONI