

## **YEAR 9BCF (Boys) - ECONOMICS**

**WEEK 8 (18<sup>th</sup> October to 22<sup>nd</sup> October)**

**Zoom link for the class will be shared on the google classroom.**

**Topic : Factors that may shift the Demand curve**

L.O.:

- To explain the impact on demand as a result of the change in income, fashion and tastes and consumer expectations

Learning Outcomes:- Students will be able to

- Diagrammatically analyze the likely change in demand as a result of the change in income, fashion and tastes and consumer expectations

**Topic : The Supply Curve**

- To understand the key terms supply, proportionate relationship etc.
- To explain the proportionate relationship between price and quantity supplied with the help of diagram.

Learning Outcomes:- Students will be able to

- Define the key terms such as supply, proportionate relationship, etc.
- Diagrammatically show the supply curve as a upward-sloping curve to show the proportionate relationship between price and quantity supplied.

<p><b>Monday - 19/10/20</b></p> <p><b>7<sup>th</sup> period - Zoom</b></p>	<p><i>Teacher Input/ Activity:</i></p> <ul style="list-style-type: none"> <li>• <b>PPT</b> on Factors that may shift the demand curve</li> <li>• Teacher explains causes of shifts in a demand curve with appropriate terminology; increase and decrease in demand as a result of change in income, fashion and tastes and consumer expectations</li> <li>• Diagrammatically show the shift in demand curve .- outward and inward shift in the demand curve</li> </ul> <p>Activity:- Case Study :- Global Demand for Cars</p> <p>Answer the 1,2,3 and 4 questions in your notebook.</p> <p><i>Resources:</i> Device, Notebook, Textbook, Stationary</p>
<p><b>8<sup>th</sup> Period – Zoom</b></p>	<p><i>Teacher Input/ Activity:</i></p> <ul style="list-style-type: none"> <li>• <b>PPT</b> on The Supply Curve</li> <li>• Teacher explains the relationship between price and the amount that sellers (Suppliers) are ready to sell</li> <li>• Teacher explains the proportionate relationship between price and quantity supplied by diagrammatically showing the supply curve as a upward-sloping curve.</li> </ul> <p>Activity:- Case study: Chicken Farming</p> <p><i>Resources:</i> Device, Notebook, Textbook, Stationary</p>
<p><b>Wednesday - 21/10/20</b></p> <p><b>1<sup>st</sup> Period - GC</b></p>	<p><i>Teacher Input/ Activity:</i></p> <p>Case Study:- Steel Supply in a country Answer the questions</p> <p><i>Resources:</i> Device, Notebook, Textbook, Stationary</p>