## YEAR 9BCF (Boys) - ECONOMICS

# WEEK 4 (20<sup>th</sup> September to 24<sup>th</sup> September)

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

### **Topic:** Economic Assumptions

#### L.O.:

- To understand the underlying assumptions of economics Cetris Paribus, Rationality and Marginality
- To explain the reasons why consumers may not always maximize their benefit
- To explain why producers may not maximize profit

#### Learning Outcomes:- Students will be able to

- Draw knowledge on the underlying assumptions of economics
- Analyse the reasons why consumers may not always maximize their benefit
- Assess why producers may not maximize profit

Monday - 21/09/20	Teacher Input/ Activity:
7 <sup>th</sup> period - Zoom	PPT on Economic Assumptions —
	Teacher explains how Economics uses models to help the behavior of different variables.
	Teacher explains how economists use assumptions to formulate these economic models
	Teacher explains the reasons why consumers may not always maximize their benefit
	Learn and understand the key terms
	Homework:- Complete the MCQ from Page :- 16 Resources: Device, Notebook, Textbook, Stationary
	Students have to go thorugh link below for an evaluation of why consumers may not be rational
8 <sup>th</sup> Period – Synchronous lesson in Google Classroom	https://knowledge.wharton.upenn.edu/article/how-richard-h-thalers-clear-thinking-led-to-a-nobel-prize-in-economics/
	Activity 1 : Case study : Maximising consumer benefit (Page:-14) Read the case study posted in Google classroom and answer the chapter questions 1, 2 and 3 in your notebook.

	Homework:- Complete the table from Activity on Page :- 16
	Resources: Device, Notebook, Textbook, Stationary
Wednesday - 23/09/20	Teacher Input/ Activity:
1 <sup>st</sup> Period - Zoom	PPT on Economic Assumptions —
	Teacher explains the reasons why producers may not always maximize their profit
	Learn and understand the key terms
	Activity: Chapter Questions Case study: MSF (Page:-17)
	Read the case study posted in Google classroom and answer the chapter questions 1,2,3 and 4 in your notebook.
	Resources: Device, Notebook, Textbook, Stationary