YEAR 12 AL-ECO-1 - ECONOMICS

WEEK 5 (27th September to 01st October)

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

Topic: The Economic Problem

L.O.:

- To understand the world's resources are scarce and our wants and needs cannot all be met.
- To understand that scarcity means choices need to be made and each choice carries an opportunity cost.
- To explain that economic system attempts to allocate resources.
- To recall that land, labour, capital and enterprise are the four main factors of production

Learning Outcomes:- Students will be able to

- Recognize the fact that resources are scarce and human wants are infinite
- Explain that scarcity means choices need to be made and each choice carries an opportunity cost.
- Describe that economic system attempts to allocate resources.
- Memorize that land, labour, capital and enterprise are the four main factors of production and their rewards

Sunday - 27/09/20	Teacher Input/ Activity:
8 th Period – Zoom	• PPT on The Economic Problem –
	 To explain the world's resources are scarce and human wants are infinite. To understand that scarcity means choices need to be made and each choice carries an opportunity cost. Explain that Scarce resources and Infinite wants leads to basic economic problem
	Learn and understand the key terms
	Homework: - Question 1 from Page 12
	Resources: Device, Notebook, Textbook, Stationary

Monday – 28/09/20	Teacher Input/ Activity:
	• PPT on The Economic Problem –
1 st Period – Zoom	 Define the concept Economy.
	 Describe that economic system attempts to allocate resources. Memorize that land, labour, capital and enterprise are the four main factors of production and their rewards Home work:- Question 3 from Page 13
	Resources: Device, Notebook, Textbook, Stationary
2 nd Period – Asynchronous lesson on	Assess the topic Index numbers from Economic Data
Google classroom	
	Activity:-
	Answer the Data response questions 1,2 and 3 in your notebook
	Learn the Key terms given in Page 14
	Resources: Device, Notebook, Textbook, Stationary