

YEAR 11 GH ECONOMICS

WEEK 40 (30th May to 3rd June, 2021)

All assignments and intimations sent to the students through Google Classroom.

Topic: Introduction to AS Economics

Learning Objective –

- To extend the knowledge of Economics with a review of past learning and further depth of those concepts
- To describe how important to use economic data for economic decision making

Lesson Outcome –

They will be able to:

- Understand more about economic models and theories to explain economic interaction
- Acquainted positive and normative economics, often in the context of policy recommendations.

Sunday – 6 th period	<p>One Asy GC session</p> <p><i>Teacher input/Activity:</i> Students research and reflect on following economics concepts</p> <ul style="list-style-type: none">• Theories models <p>Sites to research- tutor2u, https://pmt.physicsandmathstutor.com/download/Economics/A-level/Notes/Edexcel-A/Theme-1/Detailed/1.1.%20Nature%20of%20Economics.pdf</p> <p><i>Resources:</i> Device and internet connectivity.</p>
Monday –5 th lesson	<p>One Asy GC session</p> <p><i>Teacher input/Activity:</i> Students research and reflect on following economics concepts</p> <ul style="list-style-type: none">• Positive normative economics <p>Sites to research- tutor2u https://pmt.physicsandmathstutor.com/download/Economics/A-level/Notes/Edexcel-A/Theme-1/Detailed/1.1.%20Nature%20of%20Economics.pdf</p> <p><i>Resources:</i> Device and internet connectivity.</p>

<p>Wednesday – 1st 2nd period</p>	<p>One Asy GC session</p> <p><i>Teacher input/Activity:</i> Students research and reflect on following economics concepts</p> <ul style="list-style-type: none"> • Ceteris paribus <p>Sites to research- tutor2u, Economics help https://pmt.physicsandmathstutor.com/download/Economics/A-level/Notes/Edexcel-A/Theme-1/Detailed/1.1.%20Nature%20of%20Economics.pdf</p> <p><i>Resources:</i> Device and internet connectivity.</p>
<p>Thursday – 4th period</p>	<p>Two Zoom sessions</p> <p><i>Introduction:</i> Initiate a discussion on how economics activities take place.</p> <p><i>Teacher input/Activity:</i> Students will verbally share their research and further their understanding on fundamental concepts</p> <p><i>Resources:</i> Device, Text, Notebook and stationary</p>