YEAR 12 – ECONOMICS

WEEK 5 (27th September to 1st October)

Work Sent to the students through Google classroom/ watsapp group/ email/ Zoom

Chapter 27: Aggregate Supply

Learning Objectives:-

- Understand the difference between the Short run and the Short run, as these terms are used in macroeconomics.
- Explore the meaning of aggregate supply
- Summarize the characteristics of Short-run aggregate supply
- Understand the classical view of the shape of aggregate supply in the Short run
- Understand reasons for and consequences of Shifts in the Short-Run Aggregate Supply Curve

Learning Outcome:

- Distinguish between the Short run and the Short run, as these terms are used in macroeconomics.
- Define aggregate supply
- Explain the classical view of the shape of aggregate supply in the Short run
- Draw a hypothetical Short-run aggregate supply curve as per the classical view
- Identify & explain reasons for and consequences of Shifts in the Short-Run Aggregate Supply Curve

| | (Zoom meeting details to be sent to students via Google classroom) |
|--------------------------------|--|
| Tuesday 4 th Lesson | <u>Resources:-</u> PPT, Video, Text book |
| Zoom | Introduction- Brief discussion about classical and Keynesian concept, along with difference between short run and long run leading to explanation of short run and long run aggregate supply Teacher Input:- Teacher to explain why short run demand curve is elastic whereas long run as perfectly inelastic as per classical economist with the help of a diagram Students Activity: Students to draw the diagram. |

| Thursday 1 st and 2 nd Lesson | (Zoom meeting details to be sent to students via Google classroom) |
|---|---|
| Zoom | <u>Resources:-</u> PPT, Video, Text book page number 124-126 |
| | <u>Introduction-</u> Discussion on inelasticity of the long run supply curve and the market equilibrium. |
| | <u>Teacher Input:-</u> Explanation with the help of diagram on short run and the long run equilibrium. |
| | Students Activity: Draw the diagram to show the short run and the long run equilibrium. |