

ASSESSMENT INFORMATION FOR STUDENTS – SUMMER 2021

SUBJECT: ECONOMICS

YEAR GROUP: 13

Week	Curriculum Coverage		Scheduled Assessment
1 -Monday 19th April	Effects of reducing the number of tradable pollution permits. Why regulation of firms that pollute is a problem. Reason to why a business remains small. Organic growth Microeconomics consequences of consumers shifting from vehicles powered by fuel to electric powered vehicle.	4 marks 1 mark 2 marks 2 marks 25 marks 34 Total Marks	41 minutes Friday 23 rd April P3 (CW)
2 -Monday 26th April	Role of IMF Capital flight with floating exchange rates Supply and demand diagrams Nationalisation of rail industry – factors that may have influenced demand since 2008 Benefits of prices discrimination, use of diagram to illustrate this.	4 marks 1 mark 5 marks 10 marks 15 marks 35 Total Marks	42 Minutes Friday 30 th April P3 (CW)
3 -Monday 3rd May	Reasons for change in exchange rates Success of policies to reduce the consumption of single-use plastic bags in cities such as Istanbul Role of the financial sector in growth and development of developing countries	5 marks 12 marks 10 marks 27 Total Marks	33 Minutes Friday 7 th May P3 (CW)



Week	Curriculum Coverage		Scheduled Assessment
4 -Monday 10th May	Reasons to why venue from corporation taxes could increase if the government cuts rates of tax.	2 marks	38 Minutes Friday 14 th May P3 (CW)
	Why a government would need to abandon its budget surplus target.	2 marks	
	Impact of abandoning budget surplus.	2 marks	
	Microeconomic and macroeconomic effects of increased government spending on education to promote healthy eating.	25 marks	
		31 Total Marks	
5 -Monday 17th May	Output gap to be explained by using an aggregate demand and aggregate supply diagram.	5 marks	36 Minutes Friday 21 st May P3 (CW)
	Impact of cutting tax rates as a policy to increase economic growth (pros and	25 marks	
	cons).	30 Total Marks	
6 -Monday 24th May	How resources are allocated in a free market economy. Advantages to firms of using division of labour	2 marks 2 marks	30 Minutes Friday 28 th May P3 (CW)
	Production possibility frontiers (calculation) Difference between positive statement and normative statement. Problems of opportunity costs for countries when servicing debt. Equilibrium calculations. Supply and demand diagrams.	2 marks 5 marks 5 marks 4 marks 4 marks	
		24 Total Marks	