

Lesson Plan

Name of teacher: Chan Ho Kong

Class: F5 X3

Subject: Economics

Topic: Contractionary monetary policy

Date: 19th April, 2016

Time: 08:35 – 09:45 (70 mins)

Number of students: 25

Learning targets: Students are able to explain the tools of contractionary monetary policy.

Students are able to explain the process and the effects of contractionary monetary policy on aggregate output.

Duration (mins)	Teaching and learning cycle	Teaching Strategies/ Activities	Resources
5	Setting the context	Revising the three basic monetary tools of the central bank <ul style="list-style-type: none">● Ask students to list the names of the three tools● A matching exercise of the definition of the three tools	Worksheet
20	Modelling and deconstruction	To introduce contractionary monetary policy Teach students the flow of how contractionary monetary policy affects the real output of an economy through questioning and graphs by using cause and effect.	Worksheet
20	Guided construction	Guide students to present the steps of explaining the effects of contractionary monetary policy.	Worksheet
10	Independent construction	The students write an answer to explain the effects of an increase in discount rate on the economy.	Worksheet
10		Consolidation	Homework Exercise (DSE past paper)
5	Setting the context	Apply the knowledge to different economic conditions (WS p.4)	