

24/5/2016  
23/5/2016

DOON UNIVERSITY DEHRADUN  
Final Examination Second Semester 2016  
School of Social Sciences  
Course SSEI 151 Macroeconomics

Time 3 Hours

MM50

Section A

Attempt All questions from this section

1. What do you understand by "Sacrifice Ratio"? Explain in your own words.
2. Draw a short Run Aggregate Supply curve and give reasons for its shape.
3. Write in brief what does the theory of Liquidity Preference tell?
4. Draw a neat diagram showing 'Steady State' with labour augmenting as given in Solow's Growth model and also give the condition when the consumption is maximum.
5. What do you mean by 'Automatic stabilizers'? Give an example.

SECTION B

(5x4=20)

Attempt all questions from this section

1. Discuss the main assumptions and their implications of Mundell Fleming' model and explain the shape of  $LM^*$  curve giving reasons for it.
2. What is a Phillip curve? Explain what do you understand by Adaptive expectations? Discuss the forces on which the rate of Inflation depends as given by Phillip curve.
3. Explain in your own words what do you understand by 'Convergence'. Discuss in brief the Endogenous growth theory with basic model
4. How will reduction in taxes affect the IS curve? Explain with the help of a diagram.
5. Discuss Production function (supply of goods) as given in Solow's growth model. Explain what does the slope of the curve of production function show?

Section C

(10x 2 = 20)

Attempt any two questions

1. Derive The IS curve and LM curve and discuss the short run equilibrium achieved in the economy with help of IS LM model.
2. Explain using diagram the determination of Exchange Rate under Flexible exchange rate and the affect of Fiscal and Monetary measures on Income and Exchange rate.
3. What do you understand by 'Stabilization Policy'? Give a few examples of Supply and Demand shocks.

Explain the movement of Equilibrium points showing LRAS and SRAS curves WHEN

- A. Economy is affected by Adverse supply shock and Aggregate Demand is held constant.
- B. In response to Adverse supply shock the government increases the Aggregate Demand.