# 2019/EVEN/03/10/ECO-202 (N)/198

## 2019

PG Even Semester (CBCS) Exam., May-2019

## ECONOMICS

### (2nd Semester)

Course No. : ECOCC-202

### ( Macroeconomic Analysis—II )

Full Marks : 70 Pass Marks : 28

Time: 3 hours

The figures in the margin indicate full marks for the questions

Answer five questions, taking one from each Unit

### Unit—I

- What is the difference between demand-pull and cost-push inflations? How does the monetarist approach explain the cost-push inflation? Elaborate. 5+9=14
- What is a short-run Phillips curve? Show diagrammatically the difference between short-run and long-run Phillips curves with explanation.
   4+10=14

# (2)

### UNIT—II

- Define high-powered money. Define nominal money supply. What is the role of money multiplier in money supply creation? Discuss.
  3+3+8=14
- Distinguish between demand shocks and supply shocks in a macroeconomy. In which case is the interest rate targeting by a central bank effective in controlling instability? Discuss.

### Unit—III

- **5.** (a) What is the meaning of balance of payments (BOP) equilibrium? Explain the shape of BOP equilibrium curve.2+5=7
  - (b) How does IS curve of an open economy differ from that of a closed economy? Discuss.7
- 6. (a) Differentiate the Mundell-Fleming model from the Keynesian open economy model. Elaborate.
   4
  - (b) Discuss the relative effectiveness of macroeconomic policies in case of imperfect capital mobility with fixed exchange rate.
     10

J9**/1732** 

# (3)

#### Unit—IV

- Discuss the multiplier-accelarator interaction model of business cycle. Elaborate with diagram.
   14
- 8. Discuss the main features of real business cycle theory. How is it different from other models? Elaborate. 6+8=14

### Unit—V

- **9.** (*a*) Write short notes on warranted growth rate and natural growth rate. 4
  - (b) Discuss the neo-classical growth model.
    How does it differ from Harrod-Domar model? Elaborate.
     10
- **10.** Critically discuss the endogenous growth model. 14

 $\star \star \star$