

TB142200A

Reg. No:

Name:

**B.A DEGREE (CBCSS) EXAMINATION, APRIL 2015
SECOND SEMESTER COMPLEMENTARY (ECONOMICS) FOR HISTORY
-ECO2BES- BASIC ECONOMIC STUDIES**

Time: Three Hours

Maximum: 80 marks

Answers may be written either in English or in Malayalam

Part A (Short Answer Questions)

Answer all the following questions in one sentence

Each question carries 1 mark

1. Fiscal policy
2. Balance of Trade
3. Inflation
4. Percapita income
5. Special Economic Zones
6. Capital market
7. Budget
8. Free trade
9. SHGs
10. Non Tax revenue

(10*1=10)

Part B (Short Answer Questions)

Answer any eight of the following

Each question carries 2 marks

11. Distinguish between productive and unproductive public debt.
12. Primary functions of money
13. Kerala model of development
14. Repo rate and reverse repo rate
15. Stock market
16. FDI
17. Functions of IMF
18. Distinguish between direct and indirect tax

19. Green GDP
20. Revenue account of budget
21. Functions of commercial banks
22. Mahalanobis model

(8*2=16)

Part C (Short Essays)
Answer any Six of the following
Each question carries 4 marks.

23. Canons of taxation
24. Functions of Central Bank
25. Reasons for the growth of public expenditure in India.
26. Distinguish between public and private finance.
27. Discuss the problems of estimation of national income in India.
28. Impact of migration on Kerala Economy
29. What are the features of Indian money market?
30. Distinguish between cost push inflation and demand pull inflation.
31. Given $NNP_{FC} = \text{Rs. } 850 \text{ Crores}$, $GDP_{MP} = \text{Rs. } 1100 \text{ Crores}$, Net Factor Income From Abroad = Rs. 100 Crores, Net indirect taxes = Rs. 150 Crores. Find depreciation.

(6*4=24)

Part D (Long Essays)
Answer any two of the following
Each question carries 15 marks.

32. Discuss the WTO Agreements and their implications for Indian economy.
33. Explain quantitative and qualitative instruments of monetary policy.
34. Discuss the methods of national income estimation
35. Evaluate India's Five Year Plans.

(2*15=30)