Class B.A. 2nd year Name Sita kumari Subject Economics

1. 15 Jan to 31 Jan

Money in modern economy Supply of money Demand for money and liquidity preference theory of interest

2. 1st Feb to 29 Feb

Quantity theory of money
Credit creation
Monetary policy
IS-LM analysis
Theories of trade cycles:Samuelson and Hicks Models

3. 1st March to 31 March

Harrod-Domar models of growth Gains from international trade Balance of payments Foreign exchange

4. 1st April to 30 April

Nature and scope of public finance Principle of maximum social advantage Public expenditure Taxation system Impact and incidence of taxation

5. 1st May onwards

Test and Revision

Class B.Com. 1st year Name Sita kumari Subject Economics

1. 15 Jan to 31 Jan

Price determination under perfect competition Equilibrium of firm and industry under perfect competition

2. 1st Feb to 29 Feb

Monopoly Monopolistic competition Oligopoly Theory of factor pricing

- 3. 1st March to 31 March
 Determination of wage rates
 Rent
- 4. 1st April to 30 April Interest Profit
- 5. 1st May onwards
 Test and Revision

Class B.A.3rd year Name Sita kumari Subject Economics

1. 15 Jan to 31 Jan

Inter regional and international trade Theory of comparative cost Modern theory of international trade

2. 1st Feb to 29 Feb

Foreign Exchange
Exchange rate policy in india
Free trade vs. Protection
Terms of trade
Exchange control

3. 1st March to 31 March India's foreign trade

Balance of payments
Foreign trade multiplier
International Monetary fund

4. 1st April to 30 April

World Bank
World trade organisation
SAARC

5. 1st May onwards

Test and Revision

Class B.A. 1st year Name Sita kumari Subject Economics

- 1. 15 Jan to 31 Jan
 Market Structure
 Theory of perfect Competition
- 2. 1st Feb to 29 Feb
 Theory of monopoly firm
 Theory of perfect competition
 Oligopoly
- 3. 1st March to 31 March Market success and failure Theory of factor pricing Rent
- 4. 1st April to 30 April Interest Profit
- 5. 1st May onwards
 Test and Revision