25020922

B.A DEGREE (CBCS) REGULAR / REAPPEARANCE / MERCY CHANCE EXAMINATIONS, FEBRUARY 2025

Sixth Semester

CHOICE BASED CORE COURSE - EC6CBT03 - HISTORY OF ECONOMIC THOUGHT

Common for B.A Economics Model I, B.A Economics Model II Foreign Trade & B.A Economics Model II Insurance

2017 Admission Onwards

35B66DB3

Time: 3 Hours

Max. Marks : 80

Part A

*Answer any **ten** questions.*

*Each question carries **2** marks.*

1. What is the key idea of learning history of economic thought?

2. Define falsification.

3. Bring out your views on economics as a system of natural interest.

4. Breifly explain the main ideas of Hebrew economic thought.

5. What are the key contributions of Greek culture to economic thought?

6. Define reciprocal demand.

7. Compare socialism and communism.

8. What do you mean by marshalian utility analysis?

9. What do you mean by marginal productivity theory?

10. Mention any two contributions of A C Pigou.

11. Explain the important contributions of Mahatma Gandhi.

12. Explain Amarthya Sen's concept of freedom.

(10×2=20)

Part B

*Answer any **six** questions.*

*Each question carries **5** marks.*

13. Bring out the various approaches to the history of economic thought.

14. Compare the ideas of logical positivism and falsification.

15. What are the main contributions of Romans to the development of economic thought?

16. Prepare a note on the contributions made by Thomas Mun.

17. Explain the main ideas of classical political economy.

18. Bring out the main contributions of David Ricardo.

19. Explain Pigou effect.

20. Explain the important contributions of Kautilya.

21. Narrate the important contributions of Dadabhai Naoroji.

(6×5=30)

Part C

*Answer any **two** questions.*

*Each question carries **15** marks.*

22. Give an account of the methodological approaches to economic thought.

23. Elucidate the theoretical contributions of mercantalists.

24. Narrate the important contributions of J M Keynes.

25. Describe the important contributions of Vakil, Brahmananda and K N Raj.

(2×15=30)