# QP CODE: 21103199

# Reg No : ..... Name : .....

# B.COM DEGREE (CBCS) REGULAR / REAPPEARANCE EXAMINATIONS, DECEMBER 2021

## **Second Semester**

## **Complementary Course - CO2CMT04 - BUSINESS ENVIRONMENT**

(Common for B.Com Model III Computer Applications, B.Com Model III Office Management & Secretarial Practice, B.Com Model III Taxation, B.Com Model III Travel & Tourism) 2017 ADMISSION ONWARDS

9CECFA73

Time: 3 Hours

#### Max. Marks : 80

#### Part A

Answer any **ten** questions. Each question carries **2** marks.

- 1. What can be a mission of an organisation?
- 2. What is meant by environmental analysis?
- 3. What is cold privatisation?
- 4. What is economic liberalisation?
- 5. What is Repo Rate?
- 6. What are the important sectors comes under the "Make in India Project"?
- 7. Explain natural environment.
- 8. Define national income.
- 9. What do you mean by political risk?
- 10. Give any two advantages of Competition Act.
- 11. Discuss management contract in technology transfer.
- 12. Make a note on how to successfully acquire technology?

(10×2=20)

#### Part B

Answer any **six** questions. Each question carries **5** marks.

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- 13. Comment on the nature of business.
- 14. Briefly explain the need to disinvestment.
- 15. Differentiate between capitalism, socialism and mixed economy.
- 16. Explain the various factors influencing the business cycle.
- 17. Write a note on various components of culture.
- 18. Write about legal environment.
- 19. Explain the regulatory role played by the government with regards to the business environment.
- 20. Examine the steps in change management.
- 21. Assess the significance in the protection of intellectual property rights.

(6×5=30)

#### Part C

## Answer any **two** questions. Each question carries **15** marks.

- 22. Which are the RDEs? Where do you place India- developing, rapidly developing or underdeveloped?
- 23. Explain bout BOP, Inflation, Deflation and GDP of the Country.
- 24. Examine the impact of social environment on business.
- 25. Explain technology absorption and technological obsolescence.

(2×15=30)