

24000423



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Reg. No.....

Name.....

**M.Com. DEGREE (C.S.S.) EXAMINATION, JANUARY 2024**

**Third Semester**

Faculty of Commerce

BE03C15—BUSINESS ENVIRONMENT

(2018 Admissions—Supplementary/2017, 2016 and 2015 Admissions—Mercy chance)

Time : Three Hours

Maximum Weight : 30

**Section A**

*Answer any **five** questions  
Each question carries a weight of 1.  
Each answer not to exceed one page.*

1. Explain in brief the components of micro business environment.
2. What is Environmental Scanning ?
3. What are the characteristics of Capitalism. Explain.
4. Define Political Risk. Mention the causes of political risk.
5. Explain the role of Government in Business.
6. What is Social Audit ? What are its advantages ?
7. Explain the elements of Culture
8. Define Environmental Accounting. Mention the problems of Environmental Accounting.

(5 × 1 = 5)

**Section A**

*Answer any **five** questions  
Each question carries a weight of 2.  
Each answer not to exceed two pages.*

9. State the main components of Economic Environment.
10. What is meant by Deficit Financing ? Explain its purpose and evil.
11. Describe the features, merits and demerits of mixed economy.

**Turn over**





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12. Give the arguments for and against the Social responsibility of business.
13. Describe the features of Socio-cultural Environment.
14. How a business is influenced by Legal Environment ? Explain.
15. What is the Project Life Cycle ? What are its phases ?
16. Define Sustainable Development. Discuss its nature and purposes.

(5 × 2 = 10)

### Section C

*Answer any **three** questions.*

*Each question carries a weight of 5.*

*Each answer not to exceed five pages.*

17. Examine the factors influencing the Business Environment.
18. What is SWOT analysis ? What is its need and importance in Business ?
19. What is Environmental Management ? Explain its scope.
20. Explain the relationship between Business and the Natural Environment.
21. What is business ethics ? State the Principles of ethics.
22. Analyse the steps involved in Business Environmental analysis.

(3 × 5 = 15)

