



Reg. No
Nama

# M.Com. DEGREE (C.S.S.) EXAMINATION, FEBRUARY 2021

### Third Semester

Faculty of Commerce

## BE 03 C15—BUSINESS ENVIRONMENT

(2012—2018 Admissions)

Time: Three Hours Maximum Weight: 30

### Section A

Answer any **five** questions.

Each answer not to exceed **one page**.

Each question carries a weight of 1.

- 1. Narrate the scope of Business Environment.
- 2. Give the rudiments of culture for building Business Environment.
- 3. What do you mean by social environment?
- 4. Write notes on Environment Impact Assessment.
- 5. Briefly note the significance of Environmental Ethics.
- 6. Who are all successful business associates?
- 7. Narrate the concept of capitalism for a good business.
- 8. Define the module of monopoly.

 $(5 \times 1 = 5)$ 

#### Section B

Answer any **five** questions.

Each answer not to exceed **two pages**.

Each question carries a weight of 2.

- 9. Discuss the objectives of a business.
- 10. Delineate the meaning of political risk. Also examine its causes and types.

Turn over





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- 11. How will you assess the components of Environment risk?
- 12. Explain the impact of environment in business.
- 13. Narrate the concept of legal environment for a business.
- 14. Elucidate the objectives of environment management.
- 15. Explain the impact of EIA on project life cycle.
- 16. Give the arguments for and against social responsibility.

 $(5 \times 2 = 10)$ 

#### Section C

Answer any **three** questions.

Each answer not to exceed **five pages.**Each question carries a weight of 5.

- 17. Explain the fundamentals of micro and macro environment for a business.
- 18. Discuss the pros and cons of different economic system prevailing in different countries.
- 19. Describe the temperament, approach and representation of responsibility of Government towards business.
- 20. What do you mean by CSR? Also illustrate the nature, strategies and models of CSR.
- 21. Elucidate and express the meaning and concept of sustainable development.
- 22. Give in detail the features and different models of environmental accounting.

 $(3 \times 5 = 15)$ 

