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Name..... Reg. No.....

THIRD SEMESTER (CBCSS—UG) DEGREE EXAMINATION NOVEMBER 2024

B.Sc. LRP (Alternate Pattern)

A12—PROFESSIONAL BUSINESS SKILLS

(2019-2023 Admissions)

Time : Two Hours and a Half

Maximum : 80 Marks

Part A

Answer all questions

- 1. List out any *four* computer-related health issues.
- 2. What is a search engine ?
- 3. What do you mean by Project FRIENDS?
- 4. What is digital marketing?
- 5. What is a C2C business model?
- 6. What are Cyber laws?
- 7. What do you mean by gestural-communication ?
- 8. Define *e*-Learning.
- 9. What are digital libraries?
- 10. What is meant by multimedia?
- 11. What do you understand by Digital Knowledge Resources ?
- 12. What is a digital signature ?
- 13. What is meant by intranet and internet ?
- 14. What do you mean by social networking sites and apps ?
- 15. Who is a data analyst?

 $(15 \times 2 = 30, Maximum ceiling 25 Marks)$

Turn over

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2 Part B

Answer all questions.

- 16. What are the dos and don'ts of e-mail communication ?
- 17. Explain briefly the need for digital marketing.
- 18. What are the various types of cybercrimes ?
- 19. What are the differences between traditional and virtual classrooms?
- 20. List out the physical and psychological effects or problems of cyber addiction.
- 21. Distinguish between traditional marketing and digital marketing.
- 22. What is meant by the digital divide ? What are the causes of the digital divide ?
- 23. Briefly explain the major technologies used in e-Learning.

 $(8 \times 5 = 40, Maximum ceiling 35 Marks)$

Part C

Answer any **two** questions. Each question carries 10 marks.

- 24. What are professional skills ? What are the important soft skills required for business success ? What are the benefits of such skills ?
- 25. What do you mean by Green Computing ? What are its advantages and limitations ?
- 26. What do you mean by MOOCs ? Explain its features, benefits, and limitations.
- 27. Define Business data analysis. What are the features of New Generation Computers ?

 $(2 \times 10 = 20 \text{ marks})$