Reg. No	Name	25U450
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B B A DEGREE END SEMESTER EXAMINATION - MARCH 2025 SEMESTER 4 : INTEGRATED MARKETING AND NEW MEDIA

COURSE: 19U4CRBBA15: DIGITAL MARKETING

(For Regular 2023 Admission and Improvement/Supplementary 2022/2021/2020 Admissions)

Time : Three Hours Max. Marks: 60

PART A Answer All (1 mark each)

- 1. Explain stories ads on social media.
- 2. Define Search Engine; Which is the largest Search Engine in the world.
- 3. Explain email marketing.
- 4. Explain carousel ads on social media.
- 5. Explain Contextual targeting.
- 6. Explain Link Building.
- 7. What is B2B communication?
- 8. Explain follow-up mails.

 $(1 \times 8 = 8)$

PART B

Answer any 6 (2 marks each)

- 9. How does social media help in creating brand awareness?
- 10. Explain Image advertising.
- 11. Explain keyword analysis.
- 12. Explain the term anchor text.
- 13. Why is it not recommended to excessively use Hashtags?
- 14. What is SMS? How is it a mobile marketing tool?
- 15. Why do you send emails during weekends?
- 16. Why including video content is important for email marketing?

 $(2 \times 6 = 12)$

PART C Answer any 4 (5 marks each)

- 17. Explain the role of search engines in web marketing.
- 18. Explain MMS marketing.
- 19. Explain how to establish social media goals that align with business goals.
- 20. Write a short note on Search Engine Optimization.
- 21. Explain the different methods used for measuring the success of an email marketing.
- 22. How do you combine various targeting methods in display networks? Explain with suitable examples.

 $(5 \times 4 = 20)$

PART D Answer any 2 (10 marks each)

23. Explain the different types of social media ads? Explain the advantages of using various types of social media ads? Explain with suitable examples.

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- 24. How does remarketing help in targeting audience? What are the different types of remarketing? What are its benefits?
- 25. Explain the dos and don'ts for an email marketing campaign.
- 26. How do you employ digital marketing for your ethnic wear Shop? Explain.

 $(10 \times 2 = 20)$

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