Sub. Code 9BV6G2

B.Voc. DEGREE EXAMINATION, APRIL - 2024

Sixth Semester

Fashion Technology/Software Development

FUNDAMENTALS OF DIGITAL MARKETING

[Common for B.Voc. (Fashion Technology)/B.Voc (Software Development)]

(CBCS - 2019 onwards)

Time: 3 Hours Maximum: 75 Marks

 $\mathbf{Part A} \qquad (10 \times 2 = 20)$

Answer all questions.

- 1. What is the need for digital marketing?
- 2. Define PPC.
- 3. List the aspects of digital marketing.
- 4. What is SEO in digital marketing?
- 5. What are the different types of Email Marketing Campaigns?
- 6. Define Micro-blogging.
- 7. What is online PR?
- 8. What is on-page and off page optimization?
- 9. What is E-mail marketing?
- 10. Define Holistic marketing.

Part B

 $(5 \times 5 = 25)$

Answer **all** the questions, choosing either (a) or (b)

11. (a) Write notes on the foundation of digital marketing.

Or

- (b) What are the key characteristics of digital consumer?
- 12. (a) What should be the approach for effective Pay Per Click campaigns?

Or

- (b) Mention what are the characteristics of "bad links"?
- 13. (a) What is the need of E-mail marketing in this era of social media?

Or

- (b) Write down the rules of engagement.
- 14. (a) Explain "Brand Bidding".

Or

- (b) Write short notes on Blogger's outreach.
- 15. (a) What are the different types of mobile marketing?

Or

(b) How will you measure the success of an e-mail campaign?

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R1324

Part C

 $(3 \times 10 = 30)$

Answer any three questions.

- 16. Explain the following concepts in digital marketing.
 - (a) SEO Marketing
 - (b) Affiliate Marketing
 - (c) Online Advertising
- 17. Explain the ways to design an effective website.
- 18. How will you measure the success of mobile marketing?
- 19. Discuss about recognizing opportunities for strategic partnership.
- 20. Describe about n tracking and measuring human behaviour in collaborative consumption.

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Sub. Code 9BS6E1

B.Voc. DEGREE EXAMINATION, APRIL - 2024

Sixth Semester

Software Development

SOFTWARE ENGINEERING

(CBCS - 2019 onwards)

Time: 3 Hours Maximum: 75 Marks

Part A $(10 \times 2 = 20)$

Answer all questions.

- 1. What is meant by software engineering?
- 2. Write any one demerit of waterfall modal.
- 3. What is the advantage of having LoC in estimation?
- 4. What does the project manager do in staffing?
- 5. Define cohesion.
- 6. What is the use of UML diagrams?
- 7. What is software quality?
- 8. Write any two differences between white box and black box testing.
- 9. What is meant by maintenance in software engineering?
- 10. What is the advantage of reuse?

Part B $(5 \times 5 = 25)$

Answer all questions, choosing either (a) or (b)

11. (a) List out various benefits of prototyping.

Or

- (b) Describe the software engineering discipline.
- 12. (a) Explain any two of the empirical estimation techniques.

Or

- (b) What are the things to be considered while developing SRS.
- 13. (a) Write an example for state chart diagram.

Or

- (b) Elaborate the characteristics of a good user interface.
- 14. (a) Write the procedure of white box testing.

Or

- (b) Explain the software reliability.
- 15. (a) What are different types of CASE tools?

Or

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(b) Write short notes on reverse engineering.

R1325

Part C $(3 \times 10 = 30)$

Answer any **three** questions.

- 16. Examine the various aspects of classical water fall model.
- 17. Write a detailed account on requirements gathering and analysis.
- 18. Explain the structured analysis and design with examples.
- 19. Elaborate the different feature of software documentation.
- 20. Discuss the estimation of maintenance cost with an example.

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