

Total No. of Questions : 8]

SEAT No. :

PB2307

[6263]-146

[Total No. of Pages :2

B.E. (Electronics / E&TC)

DIGITAL MARKETING

(2019 Pattern) (Semester - VIII) (Elective - VI) (404192 D)

Time : 2½ Hours]

[Max. Marks : 70

Instructions to the candidates:

- 1) Answer Q.1 or Q.2, Q.3 or Q.4, Q.5 or Q.6, Q.7 or Q.8.
- 2) Neat diagrams must to be drawn wherever necessary.
- 3) Figures to the right indicate full marks.
- 4) Use of calculator is allowed.
- 5) Assume suitable data, if necessary.

Q1) a) Explain the preventive measures for Ad Hi-Jack. [9]

b) Explain the concept of shared budget in search engine marketing and how it can be applied to mobile advertising campaigns. [8]

OR

Q2) a) Explain the bidding strategy for CPC [9]

b) Explain the steps involved in designing Image Ads and Video Ads. [8]

Q3) a) Enlist the advantages and disadvantages of social media in business. [8]

b) What do you mean by campaign optimization in Facebook? [9]

OR

Q4) a) Explain in detail Facebook marketing and the type of Facebook advertising. [9]

b) Explain in brief about YouTube monetization. [8]

Q5) a) Explain the importance of billing and reporting in social media marketing and how they contribute to measuring the effectiveness of campaigns. [9]

b) How to improve the traffic and lead generation quality with LinkedIn ads? [9]

OR

P.T.O.

- Q6)** a) What do you mean by email marketing? Discuss on its types. [9]
b) Discuss the benefits of implementing a segmentation strategy in email marketing for social media marketing campaigns. [9]

- Q7)** a) Explain the concept of Mob-Ad in digital marketing and its significance in reaching and engaging with mobile users. [9]
b) Discuss the importance of online reviews in digital marketing and their impact on consumer decision-making and brand reputation. [9]

OR

- Q8)** a) Explain the concept of "NoClick Searches" in digital marketing and its impact on search engine result pages. [9]
b) What is visual search in digital marketing? Explain the different ways of doing visual search with example. [9]