Total No. of Questions: 8]		o. of Questions : 8]	SEAT No.:
PB2307		07 [6263]-146	[Total No. of Pages :2
B.E. (Electronics / E&TC)			
DIGITAL MARKETING			
(2019 Pattern) (Semester 7 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 neces	
	<i>3) 4)</i>	Figures to the right indicate full marks. Use of calculator is allowed.	
	<i>5</i>)	Assume suitable data, if necessary.	26
Q1	a)	Explain the preventive measures for Ad H	Hi-Jack. [9]
	b)	Explain the concept of shared budget in	search engine marketing and
		how it can be applied to mobile advertising	ng 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	
	b)	What do you mean by campaign optimiz	ation in Facebook?
		OR	
Q4)	a)	Explain in detail Facebook marketing advertising.	g and the type of Facebook [9]
	b)	Explain in brief about YouTube monetizat	tion. [8]
			00, 100,
Q5)	(Q5) a) Explain the importance of billing and reporting in social media and how they contribute to measuring the effectiveness of cam		
	b)	How to improve the traffic and lead ger ads? OR	neration quality with LinkedIn [9]
		OK 36.	

- **Q6**) a) What do you mean by email marketing? Discuss on its types. [9]
 - Discuss the benefits of implementing a segmentation strategy in email b) marketing for social media marketing campaigns. [9]
- Explain the concept of Mob-Ad in digital marketing and its significance **Q7**) a) in reaching and engaging with mobile users. [9]
 - Discuss the importance of online reviews in digital marketing and their b) impact on consumer decision-making and brand reputation.

OR

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