

Roll No



**PRESIDENCY UNIVERSITY  
BENGALURU**

**SCHOOL OF MANAGEMENT  
MID TERM EXAMINATION - NOV 2023**

**Semester :** Semester III - 2022

**Course Code :** MBA3030

**Course Name :** Sem III - MBA3030 - Mobile Marketing

**Program :** MBA

**Date :** 6-NOV-2023

**Time :** 2:00PM - 3:30PM

**Max Marks :** 50

**Weightage :** 25%

**Instructions:**

- (i) Read all questions carefully and answer accordingly.
- (ii) Question paper consists of 3 parts.
- (iii) Scientific and non-programmable calculator are permitted.
- (iv) Do not write any information on the question paper other than Roll Number.

**PART A**

**ANSWER ALL THE QUESTIONS**

**(5 X 2 = 10M)**

1. What is the purpose of Mobile Marketing?  
(CO1) [Knowledge]
2. Identify the 5 elements of Mobile Marketing.  
(CO1) [Knowledge]
3. Define Local Intent.  
(CO1) [Knowledge]
4. Identify the advantages of Push Notifications through Mobile Advertisement?  
(CO2) [Knowledge]
5. Identify the advantages of Pull Notifications through Mobile Advertisement?  
(CO2) [Knowledge]

**PART B**

**ANSWER ALL THE QUESTIONS**

**(3 X 6 = 18M)**

6. Mobile marketing tools are digital marketing strategies that companies use to reach their target audience through a variety of channels. Explain the different types of Mobile Marketing Strategies.  
(CO1) [Comprehension]
7. Before you decide on a digital marketing strategy, establish and document your short- and long-term goals. Outline the nine steps to build a digital marketing strategies.  
(CO2) [Comprehension]
8. Marketing and communications are the cornerstones of any business marketing plan. Compare between Marketer-Initiated vs. Consumer-Initiated Communications.  
(CO2) [Comprehension]

**PART C**

**ANSWER THE FOLLOWING QUESTION**

**(2 X 11 = 22M)**

9. *A user or customer journey, sometimes visualized as a journey map, is the path a person follows as they discover a product, service, or brand. Explain the stages of the user journey.* (CO1) [Application]
10. Demonstrate how Mobile-Compatible is not Mobile-Optimized using an example. (CO2) [Application]