

(A constituent unit of MAHE, Manipal)

# IV SEMESTER B.TECH. (PRINT AND MEDIA TECHNOLOGY)

## MAKEUP EXAMINATIONS, JUNE 2019

SUBJECT: ADVERTISING THEORY AND PRACTICE [PMT 4005]

### **REVISED CREDIT SYSTEM**

### (19/06/2019)

Time: 3 Hours

MAX. MARKS: 50

#### Instructions to Candidates:

- ✤ Answer ALL the questions.
- Missing data may be suitably assumed.
- **1A.** Define ethics. Explain the following unethical practices in advertising.
  - a. Palming Off b. Product Disparagement c. Bait & Switch
- **1B.** Explain the reasons for client agency break up.
- **1C.** With the help of example, Explain the Hierarchy-of-Effects Model of communication.

[04+03+03]

**2A.** With the help of examples, explain the following execution styles.

- a. Guerrilla Marketing b. Surrogate
- c. Personality Symbol d. Animation
- **2B.** Explain the following types of advertising agency compensation methods.
  - a. Mark Ups b. Media Commission c. Incentive Based d. Cost Plus Agreement.
- 2C. Using an example of an existing brand, explain Rosser Reeves' Theory.

[04+04+02]

- **3A.** List four each duties and responsibilities of Account executive and Media Buyer.
- **3B.** List four each advantages of magazine & product placement as a medium of advertising.
- 3C. Explain the creative strategy used by Google for their campaign –
  Google Search-Reunion

### [ 04 + 04 + 02 ]

Reg. No.						
----------	--	--	--	--	--	--

**4A.** With the help of examples, explain the following advertising appeals.

a. Youth b. Adventure c. Emotional d. Romance

**4B.** Explain the Innovation – Adoption Model of communication

**4C.** Explain the benefits of advertising to seller.

[04+03+03]

**5A.** Explain the marketing strategy of McDonald's with the help of following P's of marketing mix.

a. Product b. Price c. Place d. Physical Evidence

**5B.** With respect to development and implementation of media strategy explain the following concepts.

a. Objectivesb. Situation Analysisc. Geographical Coverage5C. Explain the objectives of corporate advertising.

[ 04 + 03 + 03 ]