LOYOLA COLLEGE (AUTONOMOUS), CHENNAI – 600 034

B.Com. DEGREE EXAMINATION – COMMERCE

SIXTH SEMESTER - APRIL 2010

CO 6600 - CREATIVE ADVERTISING

Date & Time: 15/04/2010 / 9:00 - 12:00 De

Dept. No.

Max. : 100 Marks

 $(10 \times 2 = 20 \text{ marks})$

<u> PART – A</u>

Answer ALL Questions

- 1. What is an 'aggressive advertising'?
- 2. Distinguish between Push strategy and Pull strategy in advertising.
- 3. What does DAGMAR approach mean?
- 4. What is a niche' market?
- 5. Give two examples of a Product slogan and comment on them.
- 6. What is an Ad copy?
- 7. What do you mean by 'clutter'?
- 8. What is a persuasive ad?
- 9. Differentiate Advertising from Publicity.
- 10. Is web advertising effective? Give your reasons.

<u> PART – B</u>

Answer any FIVE questions

- 11. Describe the features of an Ad-layout.
- 12. When a cosmetic company sponsors a cricket match, what could be creative and suggestive slogans to be advertised?
- 13. What is the need for Advertisements to be ethical? Are there any given codes?
- 14. List out the criteria for selecting a proper media mix.
- 15. What do you mean by Creativity? Give its significance in advertising with examples.
- 16. Considering the brand loyalty a product already enjoys, how you would format a print ad?
- 17. What are the considerations before you choose 'headlines' for an ad? Give an example.
- 18. What are the special aspects of advertising exposure model?

PART – C

Answer any TWO questions

- 19. Explain the concept of Product Life Cycle (PLC) as an advertising professional and show what kind of advertisements should be attempted in lengthening the product life.
- 20. Comment on the 'persuasion process' to be kept in mind by an advertiser throughout a campaign. Comment on the key elements of persuasion using illustrations.
- 21. Prepare a strategy for advertising for either a course in Digital graphics or a sunlight lotion for the summer heat. Remember your products have high range of quality as well as price. You are a new entrant in the market with big players competing with one another already.

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(2 x 20 = 40 marks)

 $(5 \times 8 = 40 \text{ marks})$