Sub. Code 31043C

## M.B.A. DEGREE EXAMINATION

# INDUSTRY INTEGRATED APRIL 2021 EXAMINATION

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#### APRIL 2020 ARREAR EXAMINATION

#### **Fourth Semester**

## MARKETING ANALYTICS

(2017 onwards)

Duration: 3 Hours Maximum: 75 Marks

**Part A**  $(10 \times 2 = 20)$ 

## Answer all questions.

- 1. Write short notes on the concept of Marketing Analytics.
- 2. Explain in brief about the role of Marketing Metrics.
- 3. How Margins and Profits are earned by customers?
- 4. What is meant by Customer life time value?
- 5. What are the brand equity metrics?
- 6. What is Cannibalization rate?
- 7. What are the types of sales analytics?
- 8. Write short notes on Clustering.
- 9. Write short notes on campaign management.
- 10. What is campaign quality check?

Part B

 $(5 \times 5 = 25)$ 

Answer all questions, by choosing either (a) or (b).

11. (a) Write short notes on role of marketing metrics in marketing decisions.

Or

- (b) Discuss about Share of heart, Share of mind and Share of market.
- 12. (a) Explain about the concepts of Selling Price and variable costs with suitable examples.

Or

- (b) Write notes on Breakeven point and target volume.
- 13. (a) Critically comment on strategies adopted in marketing analytics.

Or

- (b) Discuss about any two types of methods employed for analyzing the market.
- 14. (a) Explain the role of neural network in marketing analytics.

Or

- (b) Discuss about the types of Campaign.
- 15. (a) Explain the benefits of Marketing campaign management.

Or

(b) Comment on AI approach for sales analytics.

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**Part C**  $(3 \times 10 = 30)$ 

Answer all questions, by choosing either (a) or (b).

16. (a) Elucidate the role of marketing analytics in widening the scope of business.

Or

- (b) Discuss the key metrics that every marketer needs.
- 17. (a) Explain classification tree with suitable examples.

Or

- (b) Explain how profit can be influenced by marketing analytics.
- 18. (a) Explain the concepts of Campaign list generation, campaign quality check, campaign rollout.

Or

(b) Explain the applications of predictive models.