S.D.COLLEGE OF MANAGEMENT STUDIES, MUZAFFARNAGAR(085) MBA – 4th Sem – MARKETING ANALYTICS Sample Paper

Paper Code: KMBMK 05

Max. Marks 100

Time: 3 Hours

Note: 1. Attempt all Sections. If require any missing data; then choose suitably.

SECTIONA

1. Attempt all questions in brief.

- What is stakeholder? a.
- What is price skimming? b.
- What do you mean by sales? c.
- What is primary and secondary data? d.
- Define PPC. e.
- f. What is advertising?
- What is the marketing analytics? g.
- h. What is the costumer value?
- Define brand? i.

3.

Define discount? i.

SECTION B

- 2. Attempt any three of the following
- What is marketing Analytics? Explain the natures, importance and features. a.
- b. Define the Pricing. Discuss the Pricing Multiple Products and Incorporating Complementary Products.
- What is the STP Framework. Discuss the customer life time value. c.
- d. Define the types of advertising.
- e. Define the Uses of conjoint analysis.

SECTION C

Attempt any one part of the following:	10x1=10
a. Discuss the new realities of marketing decision making Market Sizing. Discuss	the
Applications & Approaches of marketing analytics.	

- b. What is marketing Analytics? Explain the natures, importance and features.
- 4. Attempt any one part of the following:
 - a. Define the Estimating Linear and Power Demand Curves.
 - Define the Profit Maximizing strategies using Nonlinear Pricing Strategies b.
- 5. Attempt any one part of the following:
 - Define the market segmentation and discuss its process. a.
 - b. Define the short notes:
 - i. Cluster sampling
 - ii. product positioning
- 6. Attempt any one pait of the following:
 - a. Define the market basket analysis. Discuss the Retail Space and Sales Resources and modeling.
 - b. Define the advertising. What are the uses of advertising in marketing? Discuss Measuring the Effectiveness of Advertising.
- 7. Attempt any one part of the following:
 - What is the difference between Sales and marketing? Explain the sales forecast and a. Modeling trend and seasonality
 - Discuss the New Product Conjoint analysis. b.

2*10=20

10*3=30

10x1 = 10

10x1 = 10

10x1 = 10

10x1 = 10