

Printed Pages: 2 MBA – 421

(Following Paper ID and Roll No. to be filled in your Answer Book)

PAPER ID: 7055

Roll No.

 $10 \times 2 = 20$

M. B. A.

(SEM. IV) EXAMINATION, 2006-07 MARKETING RESEARCH

Time: 3 Hours] [Total Marks: 100]

Note: Attempt **all** questions, The figures on the right indicate marks.

- 1 Attempt any **two** of the following.
 - (a) Marketing Research is the function which links the consumers, customer and public to the marketers through information." Justify it.
 - (b) How can we talk about scientific research in marketing when we don't have accurate instruments to measure consumer attitude? Discuss with examples.
 - (c) Discuss the interaction barrier between marketing manager and marketing researchers.
- 2 (a) Evaluate the implication of exploratory Research and Conclusive Research in view of the conditions in which they are used.
 - (b) What is 'Research Design'? Why is research 10 design necessary to conduct a study?

OR

V-7055] 1 [Contd...

- 2 (a) What characteristic, differentiate an experimental design from a descriptive design?
 - (b) Discuss Factorial Design and analyse the problem in its implementations.
- 3 Attempt any **two** of the following: $10 \times 2 = 20$
 - (a) How secondary data are different from primary data? What are the advantages of using online data bases from the viewpoint of a professional marketing research firm?
 - (b) What is 'observation'? What are the advantages and limitations of observation as a method of collecting information?
 - (c) 'Questionnaire construction is more of an art than a science.' Examine this statement.
- 4 Attempt any **two** of the following: $10\times2=20$
 - (a) Define multidimensional scaling and discuss its advantages.
 - (b) Wht do you understand by attitude measurement? Discuss the various methods of collecting attitude data.
 - (c) Develop an attitude scale, or a battery of attitude items, to be used by a beer producer inquiring about the products image on the following items; taste, cost, status, calories and quality.
- 5 Attempt any **two** of the following: $10\times2=20$
 - (a) What is a convenience sample? In what situation should such a sampling method be used?
 - (b) Discuss the problems faced by researcher in gathering primary data in the field.
 - (c) What is the purpose of presenting data in a tabular form?