

Äk. fkrÄký çlu ÷³/₄ku

- (1) yÜkøxLkLke ikfLkefku
- (h) rhÄkøxo ÷³/₄LkLkk fE{ku
- (3) rh[Mko rhÄkøxLkLkk ÷³/₄ykRx
- (4) þkÄLkk «fkhku
- (5) þkÄÄkØrik çkLkk{ ÄkØrikþkt

yÜkøk

5. fkrÄký çlu xifLkkÄ ÷³/₄ku

- (1) yif Mkhk þkÄLkk ykÄkhku
- (2) yøkiPLke þkÄ rzÍkRLkLkk «fkhku
- (3) MkuMku yTMu MBÄk÷ Mðäký
- (4) {kÄk{kt ¹/₄q-Lkk MkkÄLkk (fkhýk)
- (5) yif «Skð÷e rLk{ky MçkiÄe {køkËþf rMkØkirkku

Seat No. : _____

TC-20

Advanced Business Management Paper - V (Principal Paper) [Research Methodology]

Time : 3 Hours]

[Total Marks : 70

- Notes :**
- (i) Clearly mention the option you attempt,
 - (ii) Attempt all the five questions, all questions carry equal marks,
 - (iii) Answer should be written to the point,
 - (iv) Draw diagrams & give examples wherever necessary,
 - (v) Cleanliness & richness of the answer is expected from the students.

1. Define the terms research & research methodology. Describe the process of research.

OR

1. What is research problem? Define. Describe the necessity of defining the problem. What are the techniques involved in defining a problem? Explain.

2. Explain:

- (a) features of a good design.
- (b) steps in sampling design

OR

2. Explain:

- (a) characteristics of a good sample design.
- (b) types of a sample design.

3. Explain:

- (a) define scale & classification bases of scale.
- (b) various tests of sound measurement.

OR

3. Define the term data collection. Describe the various methods of data collection.

4. What do you mean by processing of data? Explain. Also describe the types of analysis of data.

OR

4. Define & explain the following terms:

- (a) sampling frame,
- (b) universe,
- (c) sampling error and
- (d) confidence level & significance level.

5. Attempt any **two** :
- (a) Techniques of interpretation,
 - (b) Steps in report writing,
 - (c) Layout of research report,
 - (d) Types of research,
 - (e) Research method v \ s methodology.

OR

5. Attempt any **two** short notes:
- (a) Criteria of a good research,
 - (b) Types of important research design,
 - (c) Census and sample survey,
 - (d) Sources of error in measurement,
 - (e) Guidelines for constructing a questionnaire.