## EASTERN UNIVERSITY, SRI LANKA Faculty of Commerce and Management Final Year /First Semester Examination in Bachelor of Business Administration- Specialization in Marketing Management 2016/17 (January 2019) Proper/Repeat

## MKT 4023 Marketing Research and Development

Answer all five (5) questions			Time: 03 hours Pages 1-4	
Q1)	I.	Define Marketing Research and identify the process that is involved	. in.	(06 Marks)
	II.	What are the differences between <b>Problem Identification Research</b> <b>Research</b> and name some of the researches that are carried out under	these two	em Solving categories? (05 Marks)
	Ш.	What are the <b>factors</b> that contribute for the decision to <b>conduct</b> Marl	ceting Rese	arch? (05 Marks)
	IV.	What are the <b>factors</b> that should be considered in <b>selecting a resear</b> .		r? (04 Marks)   <b>-20 Marks</b> )
Q2)	I.	What are the <b>tasks</b> involved in Problem definition and approach to t	he problem	a? (06 Marks)
	II.	What is an analytical model and what are the models that are available		(05 Marks)
	III.	How can an explorative research design be different from conclus how could a descriptive research design different from causal resea	ive researc	h design and (05 Marks)

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IV. What are the advantages and disadvantages of qualitative research methods?

(Total

- Q3) I. Observation and survey are the methods used in descriptive research. W advantages and disadvantages in using survey method?
  - **II. Questionnaire** is a structured technique for data collection. What are steps to has to go through?
  - **III.** What is **reliability** and briefly explain about the three-reliability test that are marketing researchers?
  - IV. "Non-probability sampling relies on the personal judgement of the researcher chance to select sample element" based on this statement what are the non sampling techniques that are available?

(Total.

- Q4) I. Editing, coding and data cleaning are some of the steps in the data preparate Explain what is carried out at each of these steps mentioned above.
  - II. What are the main uses of regression analysis?
  - III. What are the main sections that should be included when preparing a marketin report?
  - IV. How do a hierarchical procedure is different from a non-hierarchical procedure analysis?

(Total)

INDEX NO: .....

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Note: Fill in the blanks with appropriate answers in this question paper and attach it with the answer script. All the blanks carry two marks each.

- - b) In a ......distribution, one variable is considered at a time and the objective is to obtain a count of number of responses associated with different values of the variable.
  - c) .....regression involves a single dependent variable and two or more independent variables
  - d) .....is a general name denoting a class of procedures primarily used for data reduction and summarization.
  - e) .....is a linkage method that is based on minimum distance or the nearest neighbour rule.
  - f) Open ended questions that respondents answer in their own way is called

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- g) The .....of a scale may be defined as the extent to which observed scale scores reflect true differences among objects on the charact measured, rather than systemic or random error
- h) .....is a technique for analysing data when the criteric categorical and the predictor variables are interval.
- i) A scale whose numbers serve only as labels or tags for identifying and classifying strict one-to-one correspondence between the numbers and the called.....
- j) In the hypothesis testing statements are written in two forms, one called null hypothesis testing statements are written in two forms, one called null hypothesis testing statements are written in two forms, one called null hypothesis testing statements are written in two forms, one called null hypothesis testing statements are written in two forms, one called null hypothesis testing statements are written in two forms, one called null hypothesis testing statements are written in two forms, one called null hypothesis testing statements are written in two forms, one called null hypothesis testing statements are written in two forms, one called null hypothesis testing statements are written in two forms, one called null hypothesis testing statements are written in two forms, one called null hypothesis testing statements are written in two forms, one called null hypothesis testing statements are written in two forms, one called null hypothesis testing statements are written in two forms, one called null hypothesis testing statements are written in two forms, one called null hypothesis testing statements are written in two forms, one called null hypothesis testing statements are written in two forms, one called null hypothesis testing statements are written in two forms, one called null hypothesis testing statements are written in two forms, one called null hypothesis testing statements are written in two forms, one called null hypothesis testing statements are written in two forms, one called null hypothesis testing statements are written in two forms, one called null hypothesis testing statements are written in two forms, one called null hypothesis testing statements are written in two forms, one called null hypothesis testing statements are written in two forms, one called null hypothesis testing statements are written in two forms, one called null hypothesis testing statements are written in two forms, one called null hypothesis testing statements are written in two forms, one called null hypothesis are writt

(2\*10=20)