(6 pages)	Reg. No. :
Code No. : 546	Sub. Code : KBAM 31/ PBAM 33
CONTROL OF THE PROPERTY OF THE	S) DEGREE EXAMINATION, NOVEMBER 2019.
	Third Semester
Bus	iness Administration
RESEA	ARCH METHODOLOGY
(For those who jo	nined in July 2016 and afterwards)
l'ime : Three hours	Maximum : 75 marks
PART.	A — $(10 \times 1 = 10 \text{ marks})$
An	swer ALL questions.
Choose the co	rrect answer:
	ating to specific product, service or apaign is known as
(a) Applied re	esearch (b) Business research
(c) Action res	search (d) Descriptive study

wh	d to develop ich are homoge tain characteri	eneous or c	l sul	ogrou act wi	p of enti th respec	tie t t
(a)	Cluster mem	bership				
(b)	Cluster analy	sis				
(c)	Conjoint anal	ysis				
(d)	Communality					
rec uni	ording of bel	data colle havior of				
(a)	Interview me	thod				
(b)	Telephonic m	ethod				
(c)	Observation i	method				
(d)	Experimenta	l method				
	ed to rank a se	et of stimu	li (or	bran	spondents ds) based	
(a)	judgment	(b)	rati	ng	12 0 0	
(c)	sorting	(d)	ran	king		
occ	is urrence of an e		as	the	chance	C
(a)	Probability	(b)	Obs	ervat	ion	
(c)	Judgment	(d)	Inte	erviev	v	
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1212			ovised sampling ov d systematic sampli
	Systematic sampli		a systematic sampin
		12	
1000	Stratified samplin	g	
13.79.25	Cluster sampling		
(a)	Random sampling		
_	——— is an assı	umpti	on about population
(a)	Attitude	(b)	Measurement
(c)	Event	(d)	Hypothesis
1	is the de	epend	ence of a variable
one	or more variables.		
Tax	Regression	(14)	Correlation
(11)	Regression	(0)	Correlation
(c)	Factor	(d)	None of the above.
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(c) A norice (a)	Factor research report can ented report and — technical report	(d) be c	None of the above. lassified into decisi
(c) A 1 orio (a) (b)	Factor research report can ented report and — technical report research oriented r	(d) be c	None of the above. lassified into decisi
(c) A 1 orio (a) (b)	Factor research report can ented report and — technical report research oriented r survey based repor	(d) be c report	None of the above. lassified into decisi .
(c) A 1 orio (a) (b) (c)	Factor research report can ented report and — technical report research oriented r survey based repor algorithmic research	(d) be c report t	None of the above. lassified into decisi ort
(c) A 1 orio (a) (b) (c) (d)	Factor research report can ented report and — technical report research oriented r survey based repor algorithmic research	(d) be correport t ch rep	None of the above. lassified into decisi ort nique number to ea
(c) A 1 orio (a) (b) (c) (d)	Factor research report can ented report and — technical report research oriented r survey based repor algorithmic researc is assign	(d) be correport t ch rep	None of the above. lassified into decisi ort nique number to ea
(c) A 1 orio (a) (b) (c) (d)	Factor research report can ented report and — technical report research oriented r survey based repor algorithmic researc is assignt every unit of popul	(d) be correport t ch rep	None of the above. lassified into decisi ort nique number to ea
(c) A 1 orio (a) (b) (c) (d) and (a) (b)	Factor research report can ented report and — technical report research oriented r survey based repor algorithmic researc is assign every unit of popul Sampling frame	(d) be correported the contract of the contrac	None of the above. lassified into decisi ort nique number to ea
(c) A 1 orio (a) (b) (c) (d) and (a) (b) (c)	Factor research report can ented report and — technical report research oriented research oriented resurvey based report algorithmic research is assignated every unit of popul Sampling frame Scheduling	(d) be correported the contract of the contrac	None of the above. lassified into decision. ort

PART B — $(5 \times 5 = 25 \text{ marks})$

Answer ALL questions, choosing either (a) or (b). Each answer should not exceed 250 words.

 (a) Distinguish between fundamental research and applied research.

Or

- (b) Distinguish between primary and secondary data.
- 12. (a) Why is sampling used in marketing research?
 Or
 - (b) Discuss about stratified random sampling.
- (a) Distinguish between type-I error and type II error.

Or

- (b) How is hypothesis tested?
- 14. (a) What are the advantages of factors analysis?

Or

- (b) Write a note on signed rank test.
- 15. (a) Why is a report prepared?

Or

(b) Briefly explain the layout of research report.

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PART C — $(5 \times 8 = 40 \text{ marks})$

Answer ALL questions, choosing either (a) or (b) Each answer should not exceed 600 words.

16. (a) List and explain the steps in research process.

O

- (b) What are the methods of collecting primary data? Compare and contrast them.
- 17. (a) Discuss the following sampling techniques:
 - (i) Cluster sampling
 - (ii) Simple random sampling.

Or

- (b) What is attitude? Why is its measurement important in Research Methodology?
- (a) Explain the types of hypothesis with suitable examples.

Or

- (b) Write a note on t test.
- (a) What is correlation coefficient? Discuss the correlation coefficient in management decision making.

Or

(b) Discuss u test.

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 (a) What are the types of report? Explain them in brief.

Or

(b) Describe the significance of report writing.

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