Semester Lecture Plan

Name of the college: Government college of Arts, Science and Commerce Sanquelim Goa

Name of Faculty: Ms. Sonali

Surya Naik Subject: Primary Survey and Analysis

Paper code: ECO 211 Program/Course: B.A Division:

Academic year: 2024-2025 Semester: III Total Lectures: 45

Course Objectives: To introduce to the students a set of principles of primary survey design that is the basis of standard practices in the research field. Basic statistical concept and have exposure to elements of social science perspectives on human behavior.

Course Learning Outcome: At the End of the course, students will be able to: The students will be able to undertake primary data collection, design a questionnaire, learn to pre-test and design a sample for data collection and able to store and archive data.

Mont h	Lectures From: To:		No. of lectur es allotte d	Topic, Subtopic to be covered	Exercise/Assign ment	ICT Tools	Reference books
JULY	8 th July	13 ^t h Jul y	05	UNIT 1 Background of Primary Survey Introduction to survey methodology and meaning of Primary Survey Steps of Primary Survey.		SmartScreen, PowerPoint presentation	Dr. O.R. Krishnaswami and Dr. M. Ranganatham. Research Methodology in Social science, C.R. Kothari and Gaurav Garg Research Methodology methods and Teachniques.
JULY	15 th	20 ^t	05	Process of Primary Survey		SmartScreen,	Dr. O.R. Krishnaswami and

	July	Jul y	0.5	Rey concepts of Primary Survey Principles of Primary Survey quality.	PowerF	ation	Dr. M. Ranganatham. Research Methodology in Social science, C.R. Kothari and Gaurav Garg Research Methodology methods and Teachniques.
JULY	22th July	27t h Jul y	05	Types of Primary Survey Importance of Primary Survey limitation of Primary Survey.	SmartS PowerF present	Point ation	Dr. O.R. Krishnaswami and Dr. M. Ranganatham. Research Methodology in Social science, C.R. Kothari and Gaurav Garg Research Methodology methods and Teachniques.
JULY	29 th July	3rd Au gus t	02	Unit 2. Difference between Probability Sampling and Non- Probability Sampling Non probability sampling: Convenience sampling, Quota sampling.	SmartS PowerF present	oint	Dr. O.R. Krishnaswami and Dr. M. Ranganatham. Research Methodology in Social science, C.R. Kothari and Gaurav Garg Research Methodology methods and Teachniques.
AUG UST	5 th Augus t	10 ^t h Au gus t	02	Non probability sampling: Self-Selection Sampling and Snowball Sampling. Non probability sampling: Purposive sampling, Judgmental sampling and Accidental sampling.	SmartS PowerF present	Point	Dr. O.R. Krishnaswami and Dr. M. Ranganatham. Research Methodology in Social science, C.R. Kothari and Gaurav Garg Research Methodology methods and Teachniques.
AUG UST	12 th Augus t	17 ^t h Au gus t	02	Characteristics of Good Sample. Modes of Data Collection	SmartS PowerF present	oint	Dr. O.R. Krishnaswami and Dr. M. Ranganatham. Research Methodology in Social science, C.R. Kothari and Gaurav Garg Research Methodology methods and Teachniques.

AUG UST	19 th Augus t	24 ^t h Au gus t	02	Importance of size of s sample. Non Samplin error	SmartScreen, PowerPoint presentation	Dr. O.R. Krishnaswami and Dr. M. Ranganatham. Research Methodology in Social science, C.R. Kothari and Gaurav Garg Research Methodology methods and Teachniques.
AUG UST	26 th Augus t	31st Au gus t	02	Unit 3 Questionnaire design Techniques for designing questionnaires (logical sequence, good wording, write a clear layout, a reasonable length)	SmartScreen, PowerPoint presentation	Dr. O.R. Krishnaswami and Dr. M. Ranganatham. Research Methodology in Social science, C.R. Kothari and Gaurav Garg Research Methodology methods and Teachniques.
SEPT EMB ER	2 nd Septe mber	7 th Se pte mb er	02	Types of questions (open ended and close ended) Types of questions (qualitative and quantitative)	SmartScreen, PowerPoint presentation	Dr. O.R. Krishnaswami and Dr. M. Ranganatham. Research Methodology in Social science, C.R. Kothari and Gaurav Garg Research Methodology methods and Teachniques.
SEPT EMB ER	9 th Septe mber	14 ^t h Se pte mb er	02	Sample survey/questionnaire Sample survey/questionnaire (personal demographics, organization/management related)	SmartScreen, PowerPoint presentation	Dr. O.R. Krishnaswami and Dr. M. Ranganatham. Research Methodology in Social science, C.R. Kothari and Gaurav Garg Research Methodology methods and Teachniques.
SEPT EMB ER	16 th Septe mber	21 st Se pte mb er	02	Sample survey/questionnaire (customer taste and preferences related towards the goods and services).	SmartScreen, PowerPoint presentation	Dr. O.R. Krishnaswami and Dr. M. Ranganatham. Research Methodology in Social science, C.R. Kothari and Gaurav Garg Research Methodology methods and Teachniques.

SEPT EMB ER	23 rd Septe mber	28 ^t h Se pte mb er	02	Unit 4 Definition of central tendency	SmartScreen, PowerPoint presentation	Dr. O.R. Krishnaswami and Dr. M. Ranganatham. Research Methodology in Social science, C.R. Kothari and Gaurav Garg Research Methodology methods and Teachniques.
SEPT EMB ER	30 th Septe mber	5 th Oct obe r	02	Characteristics of central tendency	SmartScreen, PowerPoint presentation	Dr. O.R. Krishnaswami and Dr. M. Ranganatham. Research Methodology in Social science, C.R. Kothari and Gaurav Garg Research Methodology methods and Teachniques.
OCTO BER	7 th Octob er	12 ^t h Oct obe r	02	Types of measures of central tendency (mean, median, mode)	SmartScreen, PowerPoint presentation	Dr. O.R. Krishnaswami and Dr. M. Ranganatham. Research Methodology in Social science, C.R. Kothari and Gaurav Garg Research Methodology methods and Teachniques.
OCTO BER	14 th Octob er	19 ^t h Oct obe r	02	Relationship between mean, median and mode	SmartScreen, PowerPoint presentation	Dr. O.R. Krishnaswami and Dr. M. Ranganatham. Research Methodology in Social science, C.R. Kothari and Gaurav Garg Research Methodology methods and

						Teachniques.
OCTO BER	21 st Octob er	22 ⁿ d Oct obe r	02	Relationship between mean, median and mode	SmartScreen, PowerPoint presentation	Dr. O.R. Krishnaswami and Dr. M. Ranganatham. Research Methodology in Social science, C.R. Kothari and Gaurav Garg Research Methodology methods and Teachniques.

Component	Max Marks
ISA 1	7.5 marks
ISA 2	7.5 Marks
ISA 3	7.5 Marks
Total ISA	15 Marks
Marks	
Practical	25 Marks
Semester End	60 Marks
Exam	