

M.Com Part II Semester – III
Subject Name: - Research Methodology for Business
Compulsory Subject Course code: - 202A & 202B-I

1. Objectives:

- a. To acquaint the students with the areas of Business Research Activities
- b. To enhance capabilities of students to conduct the research in the field of business and social sciences
- c. To enable students in developing the most appropriate methodology for their research studies
- d. To make them familiar with the art of using different research methods and techniques

Unit No.	Unit Title	Contents	Skills to be developed
1	Introduction to Business Research	Introduction. Definition, Objectives, Significance & Types of Research, Criteria of research, Features of a Good Research, Steps in Scientific Research Process, Research Methods versus Methodology Ethics and Modern practices in Research: Ethical Issues in Research – Plagiarism, Role of Computer in Research, Application of Statistical software-. Introduction to SPSS	i. To understand the nature, scope and Types of Research ii. To understand the basics of good research and research process iii. To understand various ethical issues and modern practices in research

2	Formulation of the Research Problem, Development of the Research Hypotheses, Research Design & Sampling	<p>Research Problem: Defining the Research Problem, Techniques involved in Defining Research Problem</p> <p>Review of Literature</p> <p>Hypotheses: Meaning, Definition & Types of Hypothesis, Formulation of the Hypotheses, Methods of testing Hypothesis</p> <p>Research Design: Meaning, Nature & Classification of Research Design, Need for Research Design, Phases/Steps in Research Design</p> <p>Sampling: Meaning & definition of Sampling, Key terms in Sampling, Types of Sampling: Probability & Non-probability, Sampling Errors</p>	<ul style="list-style-type: none"> i. To understand the concept and techniques of Research Problem ii. To understand various aspects and methods of testing of Hypotheses iii. To study the nature of Research design and Sampling
3	Data Collection, Measurement & Scaling, Processing of Data: Sources of Data Collection:	<p>Primary Data: Methods of Data Collection, Merits & Demerits</p> <p>Secondary Data: Internal & External Sources of Data Collection</p> <p>Factors influencing choice of method of data collection</p> <p>Designing of a questionnaire – Meaning, types of questionnaire, Stages in questionnaire designing, Essentials of a good questionnaire ,Schedule</p> <p>Measurement & Scaling: Meaning & Types of Measurement Scale, Classification of Scales</p> <p>Processing of Data: Editing, Coding, Classification & Tabulation.</p> <p>Analysis & Interpretation of Data: Types of Analysis- Univariate, Bivariate and Multivariate Analysis of Data</p>	<ul style="list-style-type: none"> i. To gain the fundamental knowledge about Methods of Data Collection and formulating questionnaire ii. To understand the concept, type and classification of Measurement and Scaling iii. To understand the process of Analysis and Interpretation of data

4	Research Report and Mode of Citation & Bibliography:	<p>Research Report: Importance of Report Writing, Types of Research Reports, Structure or Layout of Research Report</p> <p>Mode of Citation & Bibliography: Author, Date, System, Footnote or Endnote System, Use of Notes. Position of Notes, Citing for the first time, Subsequent Citing, List of Abbreviation used in Citation, Mode of preparing a Bibliography, Classification of Entries, Bibliography Entries compared with Footnotes, Examples of Bibliography Entries</p>	<ul style="list-style-type: none"> i. To understand types and structure of Research Report ii. To study various aspects of mode of citation and bibliography
---	---	---	--
