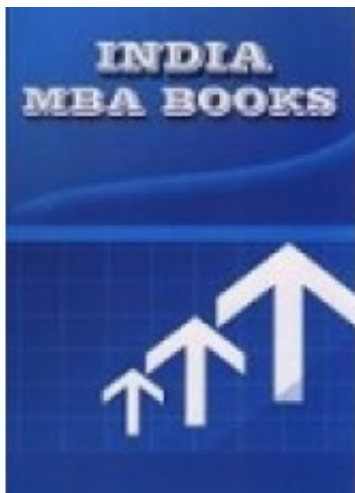


# INTRODUCTION TO RESEARCH METHODOLOGY & STATISTICAL TECHNIQUES OF RESEARCH



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**University of Pune INTRODUCTION TO RESEARCH METHODOLOGY &  
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## **UNIT 1**

### **1 CREDIT**

#### **Research & Research Design**

1.1 Research: definition, characteristics, objectives, types of research-Pure, Applied research including interdisciplinary and multidisciplinary research & ethical aspects of research

1.2 Research Design: definition, steps in research, identification of problem, literature search, hypothesis, designing research proposal

## **UNIT 2**

### **1 CREDIT**

#### **Research Methods, Research techniques and Tools**

2.1 Research Methods: ,historical method, descriptive method, survey method, experimental method, case study method, future research,

Bibliometrics-concept, definition, laws,methods:content analysis, citation analysis evaluation research, comparative Librarianship, Introduction to Webometrics,Informetrics, Scientometrics, Librametry, Sociometry

2.2 Research techniques and Tools : Questionnaire, Interview, Observation, Scales and Check lists, Sampling techniques :definition, purpose, types (probability & non-probability)

## **UNIT 3**

### **1 CREDIT**

#### **Data Analysis and Interpretation**

3.1 Preliminary Analysis-data editing, classification, tabulation, graphic presentation

3.2 Statistical Analysis-concept, Descriptive Statistics (measures of central tendency; dispersion-range, variance, standarddeviation; correlation), Inferential Statistics (regression-linear & non-linear, Z-T test, chi-square test), Statistical Packages- SPSS

## **UNIT 4**

### **1 CREDIT**

#### **Research Reporting,**

4.1 Research Reporting: structure, style & contents, style manual-Chicago, MLA, APA, citations of print and electronic sources

4.2 Current trends in LIS research

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