

## Fundamental Of Research Methodology And Statistics By Yogesh Kumar Singh

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Fundamental Research. Fundamental research, also known as basic research or pure research does not usually generate findings that have immediate applications in a practical level. Fundamental research is driven by curiosity and the desire to expand knowledge in specific research area. This type of research makes a specific contribution to the academic body of knowledge in the research area.

~~Fundamental Research—Research Methodology~~

Therefore, the Basic Concept of Research Methodology is defined as a highly intellectual human activity used in the investigation of social phenomena, nature, and matter that deals especially with the manner in which data is collected, analyzed, and interpreted for a scientific research project.

~~Basic Concept of Research Methodology and Method~~

Allan and Randy (2005) insist that when conducting a research methodology should meet the following two criteria: Firstly, the methodology should be the most appropriate to achieve objectives of the research. Secondly, it should be made possible to replicate the methodology used in other researches of the same nature

~~methodology—Research—Methodology~~

Basic research is a type of research approach that is aimed at gaining a better understanding of a subject, phenomenon or basic law of nature. This type of research is primarily focused on the advancement of knowledge rather than solving a specific problem. Basic research is also referred to as pure research or fundamental research.

~~What is Pure or Basic Research? + [Examples & Method]~~

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Dr. Singh, author of this book, being an Indian national and Education expert emphasized more on India 's lacking in research and highlighted the areas of improvements. Being an educationist, his every example if of educational systems, students,

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Fundamentals of Research Methodology: A Holistic Guide for Research Completion, Management, Validation and Ethics is a rich conceptual, comprehensive and practical text for researchers. A book for beginners and experts, it focuses on research across medical, social, natural and applied sciences.

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Research methodology is taught as a supporting subject in several ways in many academic disciplines such as health, education, psychology, social work, nursing, public health, library studies ...

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Research Methodology – is a way to systematically solve a research problem. It is a science of studying how research is done scientifically. Essentially it is the procedure by which the researchers go about their work of describing, evaluating and predicting phenomenon. It aims to give the work plan of research.

~~Research Methodology—Introduction—Notes for Students~~

Research is based on logical reasoning and involves both inductive and deductive methods. The data or knowledge that is derived is in real time from actual observations in natural settings. There is an in-depth analysis of all data collected so that there are no anomalies associated with it. Research creates a path for generating new questions.

~~What is Research—Definition, Types, Methods & Examples~~

Other examples of basic research with practical implications include: Discovery of x-rays which led to studying bone fractures. Discovery of chlorpromazine, a drug used in the treatment of schizophrenia. Discovery of dark adaptation which helped establish a theory of basic visual processes that led ...

~~Understanding Research Methodology 5: Applied and Basic ...~~

Applied research is the research which is generally conducted to solve the problem of the organization setting. Fundamental research is the research which is generally conducted to develop some new theories. Difference between Applied and Fundamental Research Similarly You may also like: Characteristics of Scientific Research

~~Difference between Applied and Fundamental Research ...~~

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^Research comprises defining and redefining problems, formulating hypothesis or suggested solutions, collecting, organizing and evaluating data, making deductions and reaching conclusions and at last careful testing the conclusions to determine whether they fit the formulated hypothesis.

~~RESEARCH METHODOLOGY: TOOLS AND TECHNIQUES~~

2 Fundamentals of Research Methodology: Problems and Prospects teams but work closely together rather than taking sole responsibility for different components of the research. The scope of such ...

~~Fundamentals of Research Methodology~~

This first article in a three-part series on research fundamentals describes the purpose and importance of writing a research protocol a priori to the research study and discusses three components ...

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Quantitative research is expressed in numbers and graphs. It is used to test or confirm theories and assumptions. This type of research can be used to establish generalizable facts about a topic. Common quantitative methods include experiments, observations recorded as numbers, and surveys with closed-ended questions.

~~Qualitative vs. Quantitative Research | Differences & Methods~~

Basic research, also called pure research or fundamental research, is a type of scientific research with the aim of improving scientific theories for better understanding and prediction of natural or other phenomena. In contrast, applied research uses scientific theories to develop technology or techniques which can be used to intervene and alter natural or other phenomena.