

Introduction to Experimental Psychology

Experimental psychology is concerned with testing theories of human thoughts, feelings, actions and beyond any aspect of being human that involves the mind.

The word 'experimental' in this context means that tests are administered to participants, outcomes are measured and comparisons are made.

Experimental psychology features at least three central components that define it, empiricism, falsifiability and determinism.

Experimental psychology is an essential part of general Psychology (GOP). A psychology without the experimental part is today an anachronism.

Psychology is the scientific study of human behavior, animal behavior and mental processes, it is called scientific study because we have to observe and the observation can sometimes be biased. So we use scientific method and its characteristics like skepticism, accuracy, objectivity, and open mindedness.

Behavior includes all overt and covert reactions like talking, facial expressions etc. Mental process refers to all internal or covert activities of the mind like thinking, feeling, remembering etc.

The word 'Psychology' is a combination of two Latin words, i.e., 'psyche' meaning 'soul or mind' and 'logos' meaning 'study of a subject'. So the derivation of the word from Latin words gives its clear and obvious meaning.

Psychology has its roots in various disciplines which are philosophy, medicinal, biological and psychological sciences. Psychology is a basic and applied academic field that studies human mind and behavior. Research in psychology seeks to understand and explain thoughts, emotion and different behaviors.

Applications of psychology include mental health, treatment, performance enhancement and many other areas like sports, age etc affecting health and daily life.

Experimental Psychology is an area that utilizes scientific methods by other subject fields of Psychology to conduct research on mind and behavior from childhood development to social issues.

History of Experimental Psychology

History of Experimental Psychology started approximately from 1860.

Experimental Psychology emerged from the relationship of philosophy, psychology and sociology. In 1875 William James established an experimental laboratory in Harvard University but it could not get recognition.

The first recognized experimental laboratory of psychology was established by Wilhelm Wundt in 1879.

In the earlier stages of experimental psychology, several German scholars had contributed to new dimensions of psychology.

The first name that emerged was E.H. Weber (1795-1878), professor of anatomy (study of body structure) was founder of sensation, physiology and psychophysics further he formulated the principle of psychophysics named "Just Noticeable Difference" (JND) which explained the relationship between stimulus and response, that is known as Weber's Law.

Introduction To Experimental Psychology

Tobias Bleicker



Introduction To Experimental Psychology:

Introduction To Experimental Psychology Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Introduction To Experimental Psychology**," compiled by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound impact on our existence. Throughout this critique, we shall delve to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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