

TERMS TO IDENTIFY ON NOTECARDS

Unit 1 (27): Psychology's History and Approaches (pages 1-17)

Psychology
Empiricism
Structuralism
Functionalism
Cognitive Neuroscience
Natural Selection
Levels of Analysis
Biopsychosocial approach
Biological psychology
Evolutionary psychology
Psychodynamic psychology
Behavioral psychology
Humanistic psychology
Cognitive psychology
Social-cognitive psychology
Psychometrics
Developmental psychology
Educational psychology
Personality psychology
Social psychology
Applied research
Industrial-organizational psychology
Human factors psychology
Counseling psychology
Clinical psychology
Psychiatry
Experimental psychology

Unit 2(31): Research Methods (pages 19-49)

Hindsight bias
Operational definition
Replication
Case study
Survey
Population
Random sample
Naturalistic observation
Correlation
Correlation coefficient
Scatterplot
Illusory correlation
Random assignment
Double-blind procedure
Placebo effect
Experimental group
Control group
Independent variable
Confounding variable
Dependent variable
Mode
Mean
Median
Range
Standard deviation
Statistical significance
Informed consent
Debriefing
Normal curve
Positively skewed curve
Negatively skewed curve