

Programmes Outcomes

B.Sc. Psychology

PO1: Acquire a strong intellectual foundation in psychological science

PO2: Understand and apply basic research methods and experimental design principles.

PO3: Identify and describe different research methods used by psychologists.

PO4: Design and carry out a research study to test a hypothesis.

PO5: Use appropriate statistical analyses to facilitate interpretation of measurements.

PO6: Choose appropriate information to convey in charts, tables, figures and graphs.

PO7: Accurately interpret and notice misuse of quantitative visual aids.

PO8: Analyse and evaluate arguments, findings and claims about psychological phenomena in the popular media and in the psychological researches.

PO9: Distinguish assumptions, emotional appeals, speculations, and defensible evidence.

PO10: Engage in creative thinking by pursuing an original or unusual approach to a problem.

PO11: Demonstrate knowledge and understanding of relevant ethical issues, and recognize the necessity of ethical behaviour, in all aspects of the science and practice of psychology.

PO12: Seek and evaluate scientific evidence for psychological claims.