

### 1. Introduction to Psychology

This module introduces the history and systems of Psychology. Students will have a broad overview of the diverse fields of the psychological discipline. Students will also be exposed to the important theories and concepts concerning developmental psychology, social psychology, cognitive psychology and abnormal psychology.

### 2. Research Methods

This module is designed to help students develop critical and analytical skills crucial for research in the field of psychology. Students will be introduced to the different research methods and learn the different ways to collect data and analyse information from the research project. The module will also cover the research design.

### 3. Biological Psychology

This module also known as biopsychology or psychobiology, explores the relationship between the principles of biology and the study of mental processes and behaviour. Students will learn to take a physiological or genetic variable and attempt to relate it quantitatively or qualitatively to a psychological or behavioural variable.

### 4. Cognitive Psychology

Students will learn about mental processes; how people think, perceive, remember and learn. Students will learn to design research programmes and understand the various applications, such as ways to improve memory, or how to increase decision making-accuracy.

### 5. Developmental Psychology

This module focuses on the major issues in lifespan developmental and maturational processes. Students will learn the stages of development from infancy to adulthood with relations to cognitive development, language development, personality and social development.

