

DON BOSCO COLLEGE, SULTHAN BATHERY

**Affiliated to University of Calicut
(A NAAC accredited & ISO 9001:2015 Certified Institution)**

Department Name: PSYCHOLOGY

Program Outcomes – UG PSYCHOLOGY

1. To get a basic idea about basic psychological process
2. To develop an idea about the influence of social, cultural, environmental and biological influences on behavior
3. To help students to acquire practical knowledge about behavior
4. To help the students to build up a career in different fields of Psychology

Programme Specific Outcome (PSOs)

PSO1. Getting an exposure to the fundamental concepts and theories in various psychological process

PSO2. To understand the physiology behind the behavior

PSO3. To acknowledge students with the various research methods using in the field

PSO4. To get an idea about the various fields related to Psychology

COURSE OUTCOMES

Semester 1

PSY1B01: Basic Themes in Psychology-I

CO1	To understand the concept and origin of psychology	Understand
CO2	To analyse the conceptual frame work of Banking and Insurance.	Understand
CO3	To examine the various laws related to Banking and Insurance	Apply
CO4	Develop various principles to ensure the standard of Banking and Insurance	Apply

Semester I

PS1C01: Human Physiology-I

CO1	To familiarize the essential aspects of cell biology	Understand
CO2	To understand the basic aspects genetics	Understand
CO3	To understand the physiology of CNS and related disorders	Understand

Semester II

PSY2B01: Basic Themes in Psychology-II

CO1	Describe key concepts, principles, and theories in Psychology	Understand
CO2	To interpret human behaviour in a scientific way	Understand
CO3	Use the basic concepts of psychological processes for self-awareness, self enhancement, and managing emotions.	Apply

Semester II

PS2C01: Human Physiology-II

CO1	To understand the division of nervous system	Understand
CO2	To gather idea about nerve cell and nerve conduction	Understand
CO3	To estimate functioning of CNS	Apply
CO4	Distinguish various techniques in neuropsychology	Analyse