SEMESTER I

Name of the Course: GENERAL PSYCHOLOGY				
Sem- 1	Credits: 5	Course Code: BA102PSYT/ PSY103T	Year/Group: 1/ BA MPML, BSc MGP HPW: 5	
Course Outcomes				**Bloom's Taxonomy**
CO1	Introduce students to the dynamic field of psychology, teach them about traditional and contemporary approaches to psychology, methods used in psychology and orient students about the biological basis of behavior and sensory experiences.			**R, U**
CO2	To introduce them to basic cognitive concepts of sensation, attention, perception,Memory, thinking, reasoning and learning.			**R, U**
CO3	To introduce students to concepts of motivation and make them understand about development of emotions and to make them aware about the concept of Intelligence,development of tests and types of tests used to assess intelligence.			**U, Ap**
CO4	To enable students to gain overall understanding about the basic cognitive and behavioralprocess in psychology.			**U**

SEMESTER II

Remember, Understand, Apply, Analyze, Evaluate, Create : R, U, Ap, Az, E, C

Name of the Course: SOCIAL PSYCHOLOGY				
Sem- 2	**Credits: 4**	**Course Code: BA202PSYT/ PSY203T**	**Year/Group: 1/ BA MPML, BSc MGP HPW: 4**	
Course Outcomes				**Bloom's Taxonomy**
CO1	To orient students about basic concepts of social psychology and major theoretical perspectives in social psychology.			R, U
CO2	Understand how theory motivates research and how research modifies theoretical statements about human social behavior.			U, Az
CO3	Learn how classic research, such as the Milgram paradigm, shaped social psychology and culture.			Ap, Az
CO4	Understand cross-cultural differences and similarities in social behavior.			U, E

Practicals

Name of the Course				
Sem- 2	**Credits: 1**	**Course Code: BA202PSYP/ PSY203P**	**Year/Group: 1/ BA MPML, BSc MGP HPW: 2**	
Course Outcomes				**Bloom's Taxonomy**
BASICS OF STATISTICS - I				
CO1	To familiarize students with fundamental concepts in statistics and graphical representation of data.			R, U
CO2	To help students understand the importance of normal probability curves and descriptive statistics.			U, Ap
COGNITIVE & PERSONALITY ASSESSMENT				
CO1	To teach students about understanding behavior through experimentation in the laboratory.			U, Ap
CO2	To train the students to analyze and report the data from experiments and see its relevance to the phenomenon.			Az, E, C

SEMESTER III
Remember, Understand, Apply, Analyze, Evaluate, Create : R, U, Ap, Az, E, C

Name of the Course: PERSONALITY THEORIES AND ASSESSMENT				
Sem- 2	**Credits: 4**	**Course Code: BA302PSYT/ PSY303T**	**Year/Group: 2/ BA MPML, BSc MGP HPW: 4**	
Course Outcomes				**Bloom's Taxonomy**
CO1	To familiarize with the concept of personality and factors influencing personality.			**R, U**
CO2	To introduce major theoretical and other contemporary approaches to personality.			**R, U**
CO3	To help understand various types of assessments in measuring personality.			**U, Ap**
CO4	To understand the importance and various types of psychological testing available.			**U, E**

Practicals

Name of the Course				
Sem- 2	**Credits: 1**	**Course Code: BA302PSYP/ PSY303P**	**Year/Group: 3/ BA MPML, BSc MGP HPW: 2**	
Course Outcomes				**Bloom's Taxonomy**
BASICS OF STATISTICS - II				
CO1	To familiarize students with fundamental concepts in statistics and graphical representation of data.			**R, U**
CO2	To help students understand the importance of normal probability curves and descriptive statistics.			**U, Ap**
EXPERIMENTS ON COGNITIVE PHENOMENA				
CO1	To teach students about understanding behavior through experimentation in the laboratory.			**U, Ap**
CO2	To train the students to analyze and report the data from experiments and see its relevance to the phenomenon.			**Az, E, C**

SEMESTER IV

Remember, Understand, Apply, Analyze, Evaluate, Create : R, U, Ap, Az, E, C

Name of the Course: ABNORMAL PSYCHOLOGY				
Sem- 2	Credits: 4	Course Code: BA202PSYT/ PSY203T	Year/Group: 1/ BA MPML, BSc MGP	HPW: 4
Course Outcomes				Bloom's Taxonomy
CO1	To introduce students to the fundamental concepts and scientific principles underlying abnormal human behavior.			R, U, E
CO2	To familiarize students with different kinds of mental disorders.			R, U
CO3	To increase awareness about mental health problems in society.			U, E
CO4	To create a foundation for higher education and a professional career in clinical psychology.			U, E

Practicals

Name of the Course				
Sem- 2	Credits: 1	Course Code: BA202PSYP/ PSY203P	Year/Group: 1/ BA MPML, BSc MGP	HPW: 2
Course Outcomes				Bloom's Taxonomy
INFERENTIAL STATISTICS - I				
CO1	To familiarize students with inferential statistics.			R, U
CO2	To help students understand the importance of non-parametric statistics.			U, Ap, E
MEASUREMENT OF PSYCHOLOGICAL PHENOMENA				
CO1	To teach students about understanding behavior through experimentation in the laboratory.			U, Ap
CO2	To train the students to analyze and report the data from experiments and see its relevance to the phenomenon.			Az, E, C