

### Course outcome- M.Sc Applied Psychology

<b>Core-Psychometry and Research Methodology</b>	CO1	Demonstrate the flowchart and design an algorithm for a given problem and to develop C programs using operators
	CO2	To understand the Science of Psychology, research methodology and gain awareness in ethical issues of psychological research
	CO3	To learn techniques in conducting observational research, survey research and constructing, selecting and using standardized questionnaires for data collection
	CO4	To develop knowledge about Experiments and its various designs and statistical analysis
	CO5	To learn about Single Case Study method as well as understand the difference between the True Experiment and Quasi Experiment
<b>Core-Health Psychology</b>	CO1	To learn different aspects, models, perspectives and approaches of Health Psychology as well as its research methods
	CO2	To gain knowledge in theoretical background of health related behaviour and also personality and motivation factors' impact in health related behaviour
	CO3	To enhance the knowledge about role of exercise and food in the health enhancing behaviour and nature of intimate relationship
	CO4	To acquire knowledge in different types of stress and its theories as well as the coping mechanisms
	CO5	To understand the application of Health Psychology in health compromising behaviour, chronic illness and diversity issues
<b>Core-Organizational Behaviour</b>	CO1	To understand the significance of Organizational Behaviour and its nature, scope, function, challenges, opportunities and contributing disciplines
	CO2	To learn the individuals' differences such as perception, personality, and attitude in individuals' behaviour in organizations
	CO3	To gain knowledge in perspectives of learning and motivation theories in organizational behaviour
	CO4	To enhance knowledge in nature, function and problems of groups and teams in organization
	CO5	To develop knowledge in communication, leadership style and change management in the organization

<b>Core-Cognitive Psychology</b>	CO1	To learn the history of Cognitive Psychology and the concept of cognitive Neuroscience
	CO2	To understand the sensation, perception attention process and consciousness
	CO3	To acquire knowledge about memory and its theories as well as techniques to improve memory
	CO4	To develop knowledge in the Representation of Knowledge, cognitive development processes and theories
	CO5	To enhance knowledge about nature and process of thinking, Problem Solving, Creativity and Decision Making
<b>Practical I- Experimental Psychology-I</b>	CO1	To become proficient in conducting organizational behaviour related experiments
	CO2	To become proficient in Psychometric and Research Methodology
	CO3	To become proficient in conducting Health Psychology related experiments
	CO4	To become proficient in conducting Cognitive Psychology related experiments
<b>Elective - Consumer Psychology</b>	CO1	To learn nature and scope of consumer behaviour and role of motivation and personality in consumer behaviour
	CO2	To understand the consumers' perception, learning and attitude
	CO3	To gain knowledge about communication and group influence on consumer behaviour
	CO4	To understand the nature of opinion leadership and diffusion of innovation process
	CO5	To enhance knowledge about consumer decision making process
<b>Core-Advanced Social Psychology</b>	CO1	To learn the scientific nature, social cognition, negativity bias, social perception and impression formation
	CO2	To gain the knowledge in attitude formation and different aspect of the individual's self in society
	CO3	To understand the nature of stereotype, prejudice, discrimination and interpersonal relation
	CO4	To help students to acquire knowledge in social influence and its different forms and functions
	CO5	To understand the concept and nature of the harming and helping behavior of the individual in the social settings

<b>Core-Personality Research and Applications</b>	CO1	To learn the essentials of personality theory and its evaluation criteria as well as different kinds of assessment techniques
	CO2	To understand the psychodynamic perspective and related perspectives in personality
	CO3	To gain knowledge in dispositional perspective and learning perspectives in personality
	CO4	To understand the nature and process of humanistic perspective and existential perspective
	CO5	Students can learn about Cutting edge development and problems of personality research
<b>Core-Human Resource Management</b>	CO1	Students can understand the scope of HRM and difference of traditional HRM and strategic HRM
	CO2	To learn about the job analysis, recruitment and employee testing and selection methods
	CO3	To develop skills to conduct performance appraisal by using different methods
	CO4	To learn employee compensations included Statutory and Non-statutory benefits
	CO5	To understand the recent trends and nature and concept of international HRM
<b>Core- Theories of Motivation and Emotion</b>	CO1	To learn history and different types and nature of motivation
	CO2	To acquire knowledge about different kinds of motivation theories and approaches
	CO3	To develop skills in application of the motivation theories in organization, clinical and advertisement
	CO4	To understand the history, different types, theoretical perspectives
	CO5	To learn the applications of emotion in therapy and counseling
<b>Core- Theories of Counseling</b>	CO1	To understand the nature, activities, future and multicultural approach in counseling
	CO2	To learn the theories and process of the individual and group counseling
	CO3	To develop knowledge about different types of assessment techniques
	CO4	To develop skills in applying theories for career planning and decision making
	CO5	To understand the prevention methods, technology in counseling and legal issues

<b>Practical II- Experimental Psychology II</b>	CO1	To become proficient in conducting Advanced Social Psychology related experiments
	CO2	To become proficient in Personality related experiments
	CO3	To become proficient in conducting Human Resources Management related experiments
	CO4	To become proficient in conducting Counseling related experiments
<b>Elective-Group Dynamics and Social Living</b>	CO1	To understand the group dynamics, social loafing and understand the nature of deindividuation
	CO2	To learn group polarization and group thinking
	CO3	To understand the individual influence in group and different types of leaderships
	CO4	To learn the characteristics and consequences of the prejudice
	CO5	To understand pro-social behaviour and techniques to develop peace in the society
<b>Core- Psychopathology and Mental Hygiene</b>	CO1	To become familiar to various paradigms in psychopathology
	CO2	To gain knowledge in the classification of anxiety and somatoform disorder
	CO3	To become proficient in mood disorders and its related consequences
	CO4	To enable the students to understand the personality and substance related disorders
	CO5	To gain knowledge in the cognitive disorder
<b>Core-Psycho Diagnostics</b>	CO1	To become proficient in DSM and ICD classification of disorders
	CO2	To acquire knowledge about the psychiatric interview and case history
	CO3	To enable the students to understand the MSE
	CO4	To enable the student to understand the psychiatric assessments
	CO5	To become proficient in psychiatric assessment.
<b>Core- Psychotherapeutics</b>	CO1	To enable the students to understand the key concept and therapeutic process of psychoanalytic therapy
	CO2	To acquire knowledge in the process and procedures involved in adlerian and existential therapy
	CO3	To become proficient in the therapeutic procedures and

		application of person centered and gestalt therapy
	CO4	To acquire knowledge about the principle and process of reality and behavior therapy
	CO5	To become proficient in CBT and REBT
<b>Core-Organisational Development Interventions</b>	CO1	To acquire knowledge about the origin and development of organization
	CO2	To become proficient in theory and management of organization development
	CO3	To acquire knowledge about the organization development and intervention
	CO4	To become proficient in OD and structural intervention
	CO5	To acquire knowledge about the T-group training
<b>Practical III- Experimental Psychology III</b>	CO1	To acquire knowledge in the experiments related to psychopathology and mental hygiene
	CO2	To acquire knowledge in the experiments related to psycho diagnostics
	CO3	To acquire knowledge in the experiment related to psychotherapeutics
	CO4	To acquire knowledge in the experiment related to organization development
<b>Elective-Applied Statistics and Test Constructions</b>	CO1	To acquire skills in the application of central tendency
	CO2	To become proficient in ANOVA and Non-Parametric statistics
	CO3	To acquire knowledge about the test correction
	CO4	To enable the student to understand the reliability and validity
	CO5	To acquire knowledge in the test development and standardization
<b>Elective-Educational Psychology</b>	CO1	To enable the student to understand the origin and research in educational psychology
	CO2	To become proficient in the theories of cognitive development
	CO3	To become proficient in intelligence testing and language development
	CO4	To enable the student to understand the concepts related to learning and motivation
	CO5	To enable the student to understand the children with disabilities
<b>Project Work/ Institutional Practicum</b>	CO1	To improve the students skills in Psycho-diagnostics, counseling, psychotherapy by doing clinical practicum in clinical
	CO2	To improve the skills in recruitment, test administration, training

		and development, and intervention by doing internship in the organization
	CO3	Developing skills in finding research problem, developing hypothesis, collecting data, analyzing data and writing research report by doing research project under the guidance of the faculty