Name of the Academic Program: M.A./M.Sc. in Psychology

Semester I

Course Code:101

Course Title: Cognition I

Course Outcome (COs)

After completion of this course successfully, the students will be able to

CO-1:	The student will have basic knowledge of cognitive psychology.
CO-2:	The student will gain knowledge of how human cognition works from attention, sensation, perception, action, language processes, problem solving and thinking to learning and memory.
CO-3:	The student will have knowledge of the key methods used in modern cognitive psychology research.
CO-4:	Students will be able to describe some of the fundamental approaches to explaining perception
CO-5:	Students will be able to understand and describe the basic concepts and phenomena of memory research and theory

Course Code: 102

Course Title: Personality Theories

Course Outcome (COs)

CO-1:	The students will apply knowledge of major theories, concepts, perspectives, and empirical findings in personality psychology to explain behavior
CO-2:	Integrate different perspectives discussed in class to identify individual differences in behaviour.
CO-3:	Will have a broad understanding of major theoretical approaches of personality psychology.
CO-4:	Have a clear understanding of personality assessment and relevant research methods in personality psychology
CO-5:	Successfully and proficiently discuss the main aspects, advantages, and disadvantages of theories within personality psychology.

Name of the Academic Program: M.A./M.Sc. in Psychology

Course Code: 103

Course Title: BIOPSYCHOLOGY

Course Outcome (COs)

After completion of this course successfully, the students will be able to

CO-1:	Identify the basic structures of a neuron, the function of each structure, and how messages travel through the neuron
CO-2:	Describe the role of the nervous system and endocrine systems
CO-3:	Explain how nature, nurture, and epigenetics influence personality and behavior
CO-4:	Describe the process of neural development and the role of plasticity in development and recovery of function.
CO-5:	Understand how different people can perceive the same stimulus in different ways, due to biological differences between them.

Course Code: 104

Course Title: DEVELOPMENTAL PSYCHOLOGY

Course Outcome (COs)

CO-1:	Present a comprehensive overview of contemporary developmental psychology.
CO-2:	Developmental psychology involves the study of constancy and change throughout theentire lifespan, from conception to death.
CO-3:	Understand theories, research and methods of developmental psychology as well asexamine the areas of physical-motor, cognitive, social, and personality development.
CO-4:	Be able to demonstrate a broad working knowledge of developmental psychology byproviding an overview of basic principles related to biosocial, cognitive and psychosocial changes throughout the entire lifespan.
CO-5:	Identify major theorists that contribute to the field of developmental psychology.

Name of the Academic Program: M.A./M.Sc. in Psychology

Course Code: 108

Course Title:Practicum I

Course Outcome (COs)

After completion of this course successfully, the students will be able to

CO-1:	Develop an in-depth understanding of designing and carrying out basic psychological research in the laboratory.
CO-2:	To introduce the students to qualitative enquiry in social psychology project, through interviewing, focussed group discussion and fieldwork.
CO-3:	To explain how psychological theory and empirical research are used to help explain human behavior in individuals and group settings through field work in industrial settings.
CO-4:	To Know about Social Perception and Social Relations and develop an understanding about Social Influence and Group Processes through book reviews and or film clubs.
CO-5:	Develop a better understanding of individual differences by assessing intelligence and learning about administering individual and group tests of intelligence.

Course Code:

Course Title: ADVANCED SOCIAL PSYCHOLOGY & ETHNOGRAPHIC

RESEARCH (AECC)

Course Outcome (COs)

CO-1:	Enhancing the ability to understand Social Psychology and Ethnography
CO-2:	To introduce major theories, concepts, perspectives and empirical findings in social psychology in terms of interpersonal interaction.
CO-3:	To explain how psychological theory and empirical research are used to help explain human behavior in individuals and group settings.
CO-4:	Enhance skills to know about Social Perception and Social Relations.
CO-5:	Advanced knowledge within the field with a particularly thorough knowledge of political, socio-economic and cultural-historical perspectives on contemporary issues.

Name of the Academic Program: M.A./M.Sc. in Psychology

Semester II

Course Code: 201

Course Title:COGNITION II

Course Outcome (COs)

After completion of this course successfully, the students will be able to

CO-1:	Demonstrate knowledge and understanding of well established theories in cognitive psychology, as well as an appreciation for the complexity of cognitive processes;
CO-2:	Appreciate research and theories of cognition from diverse fields of study, including neuroscience, neuropsychology, evolutionary psychology, and behavioral economics;
CO-3:	Describe concept formation and attainment and the role of perceptual and memory processes.
CO-4:	Explain the similarities and differences between individual and group problem solving.
CO-5:	Describe the role of language and imagery in cognition and appreciate individual differences in cognitive style and cognitive ability.

Course Code: 202

Course Title: RESEARCH METHODOLOGY & STATISTICS

Course Outcome (COs)

CO-1:	This advanced statistics and methodology course provides material relevant for the preparation of a dissertation paper by the end of the programme. It includes material relating to both qualitative and quantitative research methodologies.
CO-2:	To be able to apply advanced knowledge in statistics to experimental and applied research.
CO-3:	To be able to critically evaluate the methodological designs and select appropriate analytical strategies for their research projects.
CO-4:	To be able to understand the concepts of validity and reliability as they apply to psychometric testing and be able to critically evaluate widely used psychometric tests.

Name of the Academic Program: M.A./M.Sc. in Psychology

CO-5: Enables the students to read journals and familiarizes them with scientific reporting styles.

Course Code: 203

Course Title: CLINICAL PSYCHOLOGY I

Course Outcome (COs)

After completion of this course successfully, the students will be able to

CO-1:	Demonstrate foundational knowledge of the theories as well as the empirical evidence supporting the theories of psychopathology
CO-2:	Develop an understanding of the most common psychiatric illnesses and the basis of psychopathology formation.
CO-3:	Understand classificatory systems used worldwide along with cultural -phenomenons and differences.
CO-4:	Identify symptoms and aetiologies of neurotic and psychotic disorders, psychophysiological diseases and organic brain dysfunctions.
CO-5:	A basic understanding of parameters of psychotherapy and introduction to major schools of thought.

Course Code: 204

Course Title: PSYCHOLOGY OF HAPPINESS AND PEACE

Course Outcome (COs)

CO-1:	To bring an experience marked by preponderance of positive emotions and informing them about emerging paradigm of Positive Psychology
CO-2:	Build relevant competencies for experiencing and sharing happiness as lived experience and its implications.
CO-3:	To inform students about the efforts to develop sustainable societies through prevention of destruction, conflict and violence.
CO-4:	To help students develop a sense of empowerment for individual to promote peace related values
CO-5:	To disseminate perspectives to build culture of peace and harmony in community life.

Name of the Academic Program: M.A./M.Sc. in Psychology

Course Code: 208

Course Title: PRACTICUM II

Course Outcome (COs)

After completion of this course successfully, the students will be able to

CO-1	Develop an in-depth understanding of designing and carrying out basic psychological research in the laboratory, by using statistical techniques.
CO-2:	To introduce the students to advanced statistical designs including analysis of variance, correlation and regression.
CO-3:	To explain how psychopathology develops through conducting in depth analysis of projective techniques.
CO-4:	To Know about deviant behaviour and develop an understanding about psychopathology and morbidity through book reviews and or film clubs.
CO-5:	Analyze the determinants of personality characteristics and develop an understanding of dynamics of behaviour through psychometric tests like RIT and TAT.

Course Code:

Course Title: STRESS MANAGEMENT (SEC)

Course Outcome (COs)

CO-1	To understand the stress related mental and physical health issues and to
	know the techniques to reduce perceived stress.

Name of the Academic Program: M.A./M.Sc. in Psychology

Semester III

SPECIALISATION : CLINICAL PSYCHOLOGY

Course Code: 301

Course Title: Clinical Psychology-II

Course Outcome (COs)

CO-1	Demonstrate advanced knowledge of the theories as well as the empirical evidence supporting the theories of psychopathology, need for assessment, method of referral in clinical psychology, methods of conducting mental status examination and arriving at a diagnosis.
CO-2:	Develop an in depth understanding of the psychiatric illnesses and the basis of psychopathology formation -from Phenomenological, Psychodynamic and experimental approaches and Understanding of classificatory systems used worldwide along with cultural -phenomenons and differences.
CO-3:	Identify how individual differences and diversity impact psychological diagnosis and treatment and will understand the APA code of ethics and how it is applied to clinical situations, and be able to critically evaluate ethical dilemmas in professional psychology.
CO-4:	Identify how assessments may be used to understand symptoms and aetiologies of disorders and dysfunctions, including an understanding of neuropsychological and psychophysiological Assessments, Rating scales and Inventories along with Projective Techniques.
CO-5:	A basic understanding of community mental health, mental health acts and the role of the Government in developing Rehabilitation programmes.

Name of the Academic Program: M.A./M.Sc. in Psychology

Course Code: 302

Course Title: DSE PSYCHOPATHOLOGY I- ADULT PSYCHOPATHOLOGY

Course Outcome (COs)

CO-1	Develop an in- depth understanding of the various presentations of depression, bipolar disorder, anxiety disorders, psychotic disorders, personality and adjustment disorders and how to differentiate among them.
CO-2:	Develop a thorough understanding of adult personality disorders from Psychodynamic and other approaches and to understand Clinical characteristics, Etiology and Intervention plans for anxiety and psychosomatic disorders.
CO-3:	Identify Clinical characteristics, Classification, Etiology and Intervention plans for Schizophrenia and other psychotic disorders and will understand the clinical characteristics, Etiology and Intervention for disorders of sexuality and Paraphelias.
CO-4:	Develop knowledge about clinical characteristics, etiology, models of alcohol addiction & other substance dependence
CO-5:	Identify mood disorders and their variants, how clinical characteristics are manifested and how they are treated and will have a thorough understanding of psychiatric ailments that affects adults along with their aetiologies and evidence based intervention programmes for their treatment.

Name of the Academic Program: M.A./M.Sc. in Psychology

Course Code: 303

Course Title: DSE

PSYCHOPATHOLOGY II- CHILD PSYCHOPATHOLOGY

Course Outcome (COs)

CO-1	Develop an in- depth understanding of the various presentations of intellectual disabilities and pervasive developmental disorders and how to differentiate among them.
CO-2:	Develop a thorough understanding of externalized and internalized disorders from Psychodynamic and behavioural approaches and will be able to understand Clinical characteristics, Etiology and Intervention plans for eating disorders.
CO-3:	Identify Clinical characteristics, Classification, Etiology and Intervention plans for elimination disorders and will understand the clinical characteristics, Etiology and Intervention for disorders of learning and communication.
CO-4:	Develop knowledge about clinical characteristics, etiology, models of childhood depression, suicide, disruptive behaviours.
CO-5:	A thorough understanding of psychiatric ailments that affects children along with their aetiologies and evidence based intervention programmes for their treatment.

Name of the Academic Program: M.A./M.Sc. in Psychology

Course Code: 308

Course Title: PRACTICUM III: DIAGNOSTIC PSYCHOMETRY (CORE)

Course Outcome (COs)

After completion of this course successfully, the students will be able to

CO-1	Demonstrate advanced knowledge of assessment, method of psychometry, conducting mental status examination and arriving at a diagnosis.
CO-2:	Develop an in depth understanding of using neuropsychological tests and how to integrate the findings in case-work up.
CO-3:	Know how to use and interpret findings obtained from Rating scales and Inventories.
CO-4:	How to deliver A time-bound power-point presentation based on assigned case citing case history, MSE with a psychodiagnostic and psychopathology formulation to arrive at the final diagnosis.
CO-5:	Identify how assessments may be used to understand symptoms and aetiologies of disorders and dysfunctions, including an understanding of neuropsychological and psychophysiological Assessments, Rating scales and Inventories along with Projective Techniques.

Course Code: 309

Course Title: DSE : INTERNSHIP CCP

Course Outcome (COs)

CO-1	Demonstrate the ability to complete a thorough general psychiatric diagnostic assessment
CO-2:	The ability to formulate a case, integrating biological, psychological, and social issue, from a bio-psycho-social perspective
CO-3:	The ability to generate and carry out a plan of care, including psychological and social interventions
CO-4:	The ability to draw a psychopathological formulation of the case integrating it in psychological theories.
CO-5:	Develop ability to formulate differential diagnosis and provisional diagnosis based on information gathered from client and informants.

Name of the Academic Program: M.A./M.Sc. in Psychology

SPECIALISATION REHABILITATION PSYCHOLOGY

Course Code: 311

Course Title: PERSPECTIVES ON DISABILITY & REHABILITATION

Course Outcome (COs)

After completion of this course successfully, the students will be able to

CO-1	Students will integrate into one's practice, the history and philosophy of rehabilitation as well as the laws affecting individuals with disabilities.
CO-2:	Students will describe in general, the organizational structure of the rehabilitation, education, and healthcare systems, including public, private-for-profit, and not-for-profit service settings.
CO-3:	Students will explain the role and values of independent living philosophy for individuals with a disability.
CO-4:	Students will apply the principles of disability-related legislation including the rights of people with disabilities to the practice of rehabilitation counseling.

Course Code: 312

Course Title: NEURO-DEVELOPMENTAL DISORDERS & MANAGEMENT

PROGRAMMES

Course Outcome (COs)

CO-1	Students can explain differences between certification, licensure, and accreditation and they can integrate into practice an awareness of societal issues, trends, public policies, and developments as they relate to rehabilitation.
CO-2:	Students can articulate the value of consumer empowerment, choice, and personal responsibility in the rehabilitation process and can assist employers to identify, modify, or eliminate, architectural, procedural, and/or attitudinal barriers.
CO-3:	Students can educate the public and individuals with a disability regarding the role of advocacy and rights of people with disabilities under federal and state law.
CO-4:	Students can identify and articulate an understanding of the social,

Name of the Academic Program: M.A./M.Sc. in Psychology

	economic, and environmental forces that may present barriers to a consumer's rehabilitation.
CO-5:	Students can identify strategies to reduce attitudinal barriers affecting people with disabilities.

Course Code: 313

Course Title: PSYCHOLOGICAL ASSESSMENT

AND EVALUATION

Course Outcome (COs)

CO-1	Students can identify strategies for self-awareness and self-development that will promote coping and adjustment to disability.
CO-2:	Students can identify and demonstrate an understanding of stereotypic views toward individuals with a disability and the negative effects of these views on successful completion of the rehabilitation outcomes.
CO-3:	Students can explain adjustment stages and developmental issues that influence adjustment to disability.
CO-4:	Students can provide rehabilitation counseling services in a manner that reflects an understanding of psychosocial influences, cultural beliefs and values, and diversity issues that may affect the rehabilitation process.
CO-5:	Students can identify the influences of cultural, gender, sexual orientation, aging, and disability differences and integrate this knowledge into practice and students can articulate an understanding of the role of ethnic/racial and other diversity characteristics such as spirituality and religion, and socio-economic status in groups, family, and society.

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Course Code: 308

Course Title: PRACTICUM III: DIAGNOSTIC PSYCHOMETRY (CORE) AND

EVALUATION

Course Outcome (COs)

CO-1	Demonstrate advanced knowledge of assessment, method of psychometry, conducting mental status examination and arriving at a diagnosis.
CO-2:	Develop an in depth understanding of using intelligence, adaptive behaviour and neuropsychological tests and how to integrate the findings in case-work up.
CO-3:	Know how to use and interpret findings obtained from Rating scales and Inventories in the field of disability.
CO-4:	How to deliver A time-bound power-point presentation based on assigned case citing case history, MSE with a psychodiagnostic and psychopathology formulation to arrive at the final diagnosis.
CO-5:	Identify how assessments may be used to understand symptoms and aetiologies of developmental disorders and dysfunctions, including an understanding of neuropsychological and psychophysiological Assessments, Rating scales and Inventories.

Name of the Academic Program: M.A./M.Sc. in Psychology

Course Code:

Course Title:DSE : INTERNSHIP RP AND EVALUATION

Course Outcome (COs)

After completion of this course successfully, the students will be able to

CO-1	Demonstrate the ability to complete a thorough general psychiatric diagnostic assessment
CO-2:	The ability to formulate a case, integrating biological, psychological, and social issue, from a bio-psycho-social perspective of disability.
CO-3:	The ability to generate and carry out a plan of care, including psychological and social interventions
CO-4:	Develop ability to formulate differential diagnosis and provisional diagnosis based on information gathered from client and informants.
CO-5:	Be able to fully conduct Developmental Assessment.

Course Code:

Course Title: PSYCHOLOGY OF EVERYDAY LIFE

Course Outcome (COs)

To know the basic psychological factors attached with daily life. the
course his designed for the post graduate students of other discipline.

Name of the Academic Program: M.A./M.Sc. in Psychology

For Clinical Psychology Students

Semesgter: IV

Course Code: 401

Course Title: DSE

COUNSELING PSYCHOLOGY

Course Outcome (COs)

CO-1	The students will get an understanding about the process of counselling and the differences between counselling and psychotherapy and they will obtain an understanding about the process of counselling from the Indian perspective;
CO-2:	The students will gain an understanding about the ethical and legal guidelines of counselling and they will gain an understanding about the stages of counselling and the dynamics of therapeutic relationship;
CO-3:	The the students will learn to analyse and interpret counselling sessions, handle blocks and silences in sessions and address issues associated with termination;
CO-4:	The students will be equipped with the basic counselling skills of counselling along with the process of empathy and they will obtain knowledge about working with thoughts and cognitions, carrying out confrontations in the counselling setting and work on the here-and-now process;
CO-5:	The students will get thorough understanding of various aspects of career and vocational counselling.

Name of the Academic Program: M.A./M.Sc. in Psychology

Course Code: 402

Course Title: Psychotherapeutic Interventions

Course Outcome (COs)

CO-1	Development of skills required for separating individuals from their problems through narrative therapy and managing anxiety disorders through execution of relaxation techniques and will gain practical knowledge of execution of exposure and response prevention for Obsessive Compulsive Disorder;
CO-2:	Management of symptoms associated with Obsessive Compulsive Disorder and will learn thought restructuring for overcoming depression and learn modification of negative automatic thoughts to overcome depression;
CO-3:	Modification of core beliefs to overcome depression and development of skills for the execution of Transactional Analysis and Execution of Transactional Analysis for various disorders;
CO-4:	Development of techniques for reducing undesirable behaviours and development of techniques for increasing desirable behaviours;
CO-5:	Knowledge of conducting Art Therapy and developing the skills required for art journalingp ractical execution of Art Therapy and using Art for identification of Sexual Abuse and understanding of Psychodynamic symbols through art.

Name of the Academic Program: M.A./M.Sc. in Psychology

For Rehabilitation Psychology Students

Course Code: 411

Course Title: DSE: REHABILITATION PSYCHOLOGY

Course Outcome (COs)

CO-1	Students can develop rehabilitation plans that address individual learning styles and strengths of individuals with a disability and they can demonstrate understanding of various public and private disability benefits systems and the influence on rehabilitation, independent living, and employment.
CO-2:	Students can explain the requirements of benefits available to people with disabilities through systems such as workers' compensation, long-term disability insurance, and social security and they can utilize job and task analyses methodology to determine essential functions of jobs for employment planning and placement, worksite modifications or job restructuring.
CO-3:	Students can apply the techniques of job modification/restructuring and the use of assistive devices to facilitate placement of people with disabilities.
CO-4:	Students can apply transferable skills analysis methodology to identify alternative vocational and occupational options given the work history and residual functional capacities of individuals with a disability.
CO-5:	Students utilize career/occupational materials to assist the individual with a disability invocational planning.

Name of the Academic Program: M.A./M.Sc. in Psychology

Course Code: 412

Course Title: PSYCHOLOGICAL REHABILITATION AND INTERVENTION

Course Outcome (COs)

CO-1	Students can assess individuals' with a disability readiness for gainful employment and assist individuals with a disability in increasing this readiness and students can provide prospective employers with appropriate consultation information to facilitate prevention of disability in the workplace and minimize risk factors for employees and employers.
CO-2:	Students can consult with employers regarding accessibility and issues related to ADAcompliance and students can describe employer practices that affect the employment or return to work for individuals with disabilities and utilize that understanding to facilitate successful employment.
CO-3:	Students can identify work conditioning or work hardening strategies and resources as part of the rehabilitation process.
CO-4:	Students can conduct and utilize labor market analyses and apply labor market information to the needs of individuals with a disability.
CO-5:	Students can identify transferable skills by analyzing the consumer's work history and functional assets and limitations and utilize these skills to achieve successful job placement.

Name of the Academic Program: M.A./M.Sc. in Psychology

Course Code: 413

Course Title: VOCATIONAL GUIDANCE AND COUNSELING

Course Outcome (COs)

After completion of this course successfully, the students will be able to

CO-1	Students can utilize appropriate job placement strategies (client-centered, place then train, etc.) to facilitate employment of people with disabilities.
CO-2:	Students can apply career development theories as they relate to individuals with disability with disabilities.
CO-3:	Students can effectively use employment supports to enhance successful employment.
CO-4:	Students can assist individuals with a disability with developing skills and strategies on the job.

For students of Clinical and Rehabilitation Psychology

Course Code: 407

Course Title: INTERNSHIP & ART THERAPY (CORE)

Course Outcome (COs)

CO-1	The students will develop expertise in conducting various forms of therapy through practical exposure;
CO-2:	Development of practical skills required for conducting parental counseling; Development for practical skills required for conducting family therapy;Development of practical skills required for conducting group counselling; Development of techniques for reducing undesirable behaviours; and Development of techniques for increasing desirable behaviours;
CO-3:	Knowledge of conducting Art Therapy
CO-4:	Developing the skills required for art journaling;
CO-5	Practical execution of Art Therapy

Name of the Academic Program: M.A./M.Sc. in Psychology

Course Code: 409

Course Title: TERM PAPER – REVIEW PAPER & ORIGINAL PAPER (50

INTERNAL + 50 EXTERNAL)

Course Outcome (COs)

CO-1	The student knows the theoretical bases for statistical analyses of results from empirical studies: the logical and philosophical bases of empirical research; probability; operationalization of psychological variables and knows basic statistical methods used to describe variables, describe relationships between variables, and to verify research hypotheses through inferential statistics.
CO-2:	Understands the scientific method in the context of empirical sciences, its advantages and limitations and is acquainted with specific scientific psychological terminology, distinguishes theoretical from operational concepts and knows the methods of measurement of mental properties of humans, including various social situations, and of identification of principles governing mental processes.
CO-3:	Knows the basic concepts of intellectual property and uses them in academic life, the student is able to find, analyse, evaluate, select and integrate information using various sources and can formulate research questions and hypotheses, and operationalize them. Can create a research plan adequate to the research question.
CO-4:	Presents research questions with statistical concepts and translates them to hypotheses, which is then verified using appropriate methods of statistical inference and has advanced research skills encompassing construction of research tools and conducting experiments, which allow for solving complex problems in various fields of psychological research.
CO-5	Can refer to appropriate psychological theory to explain a specific psychological issue and can critically analyse popular psychological publications and separate views based on common sense from scientific data, the student is prepared and has the foundations to conduct independent empirical research. Presents and evaluates their results responsibly, critically and objectively.