Psychology department Lesson plan Odd Semester 2025-2026

Name :-Dr.Kanchan Jamir

Department:-Psychology

Sub:- Basics of Neuropsychology

Class- B.A.(Hons.) Semester- 5th

Month	1st Week	2nd Week	3rd Week	4th Week
July		Admissions	Jnit I- Nature and Subject matter of Neuropsychology Introduction, meaning Nature, components	Importance and role Neuropsychologyrelationship With other branches of Psychology Clinical Psychology
August	Biological Psychology Cognitive Psychology Behavioural Dysfunctions And Symptoms	Agnosias- meaning, nature, causes ,symptoms Revision of the first Unit Revision Test Unit II-Cerebrovascular Disorder	Meaning, nature, causes ,symptoms Types-Transient, IschmicAttack Infration meaning, nature, causes ,symptoms	Hemorrhage Causes, symptoms & management Traumatic Head Injuries Traumatic Head Injuries
September	Concussion Closed head injury Penetrating head injury Meaning ,nature Causes, symptoms & management	Revision of II Unit Revision Test Unit III –Intra Cranial Tumors Infiltrating and Non- Infiltrating Tumors	Causes, symptoms & management Day II:-Degenerative Disorders meaning, nature, causes ,symptoms Types Parkinson Disease Meaning, nature, causes ,symptoms,cure	Meaning, nature, causes ,symptoms,cure Alzheimer Disease Alzheimer Disease Meaning, nature, causes ,symptoms,cure Revision of III Unit
October	Revision Test Unit IV Neuropsychological Assessment Halstead Rietan and Luria-Nebraska	Approach &Battery Luria-Nebraska Approach &Battery Neuropsychological Rehabilitation Rehabilitation meaning,nature Recovery of function Plasticity	Diwali Break	Meaning, nature Adaption & Overview Of rehabilitation process Adaption & Overview Of rehabilitation process
November	Revision of IV Unit Revision Test Luria-Nebraska Approach &Battery Rehabilitation approach	Revision		

(Session 2025 – 2026)

Name :-Dr.Kanchan Jamir

Department:-Psychology

Sub:- Basics Of Research Processes & Statistics

Class- B.A.(Hons.) Semester- 3rd

Month	1st Week	2nd Week	3rd Week	4th Week
July		Admissions	Unit 1: Data Collection Techniques: Experimental	Observation, Questionnaire,
August	Data Collection Techniques:Interview, Sociometry.	Unit 2: Normal Distribution Curve Introduction	Normal Distribution Curve Introduction, characteristics	N.P.C Applications
September	Unit 3: Variables: Types and Control of variables.	Sampling – Techniques- Probability Sampling & Types	Non probability Sampling & Types	Revision ans Unit Test
October	Unit 4: Designs: Requirement of a good design, Meaning & Definitions	Within – Single Group Design	Diwali Break	Two Group Design.
November	Writing up a Research Report - APA Style.	Revision		

(Session 2025 – 2026)

Name :-Dr.Kanchan Jamir

Department:-

Psychology Sub:- Research methods, design and statistics

Class- M.A. Semester- Ist

Month	1st Week	2nd Week	3rd Week	4th Week
July			Admissions	Unit 1: Research: Meaning and Types
August	Research Problem; Hypotheses	Variables. Descriptive Statistics: Measures of Central Tendency and Variability.	Measures of Central Tendency and Variability.	Unit 2: Sampling: Probability and Non- Probability Sampling Methods.
September	Sampling: Probability and Non- Probability Sampling Methods.	Normal Probability Curve (NPC) – Applications	Area under NPC) and Deviation (Skewness and Kurtosis).	Unit 3: Experimental and Non- Experimental Methods of Psychological Research: Experimental;
October	Observation; Interview; Case Study and Self Report Methods.	Correlation Statistics: Product Moment; Rank Order; Biserial; Tetrachoric and Kendall Concordance.	Diwali Break	Tetrachoric and Kendall Concordance. Unit 4: Research Designs: Between subjects; Within Groups and Quasi Experimental Design
November	T-test (Independent and Dependent Means); ANOVA (One way & two way for Separate Groups);		Revision	

(Session 2025 – 2026) Department:-Psychology

Name:-Dr.Kanchan Jamir Sub:- Psychopathology

Class- B.A. Pass Semester- 5th

Month	1st Week	2nd Week	3rd Week	4th Week
July		Admissions	UNIT-I Concept of normality and abnormality. Models of Psychopathology: Biological	Models of Psychopathology: Psychodynamic Model
August	Behavioural, and Cognitive Models	UNIT-II Classification of Psychopathology: Need for classification	DSM system. Diagnostic Assessment: Case history	Diagnostic Assessment: Interview, Projective techniques.
September	UNIT-III Anxiety Based Disorders: GAD, OCD	Phobic disorders-Symptom Causes Causes and Treatment	Substance/drug abuse – Causes, Consequences and Rehabilitation.	Substance/drug abuse – Causes, Consequences and Rehabilitation.
October	Revision and unit Test	UNIT-IV Mood disorders: Unipolar - Symptoms and causes.	Diwali Break	Mood disorders: bipolar- Symptoms and causes.
November	Schizophrenia: Nature, types, and causes.	Revision		

(Session 2025 – 2026)

Name:-Dr.Kanchan Jamir

Psychology Sub:- Theoretical Perspectives of Psychology I

Class- M.A. Semester- Ist

Month	1st Week	2nd Week	3rd Week	4th Week
July			Admissions	Unit 1: Need for study of history in psychology; Problems in Historiography;
August	Contributions of Titchener. Philosophical issues: Mind-body problem, Free will vs. Determinism.	Philosophical issues: Formal founding of psychology: Weber, Fechner, Wundt.	Unit 2: Functionalism: Antecedents, Pioneers,	Methodology and tenets. Behaviorism: Antecedent influences- Thorndike,
September	Influences- Pavlov; Contributions of Watson.	Unit 3: Gestalt Psychology: Pioneers- Wertheimer,	: Gestalt Psychology: Pioneers- Kohler, Koffka.	Field theory: Lewin Psychoanalysis: Antecedent influences
October	Field theory Sigmund Freud	. Unit 4: Analytic Psychology: Jung; Individua	Diwali Break	Psychology: Adler Neo- Freudians: Anna Freud, Fromm, Horney.
November	Psychology: Adler Neo-Freudians: Anna Freud, Fromm, Horney.	Anna Freud, Horney.	Revision	

	Teaching Plan (2025-26)						
	Odd Semester (MA Sem -III)						
		Department	: Psychology				
		Name: Ms Rajni	Subject :Biopsychology				
Month	Week 1	Week 2	Week 3	Week 4			
August		Methods of study and research. Cells of Nervous system: Neuron: Structure and Types;	Conduction of Nerve Impulse; Synapse; Synaptic transmission: Process and stages.	Doubts, class presentations and tests			
September	,	Peripheral Nervous System: Somatic Nervous System: Cranial and Spinal nerves.	Autonomic Nervous System: Sympathetic and Parasympathetic Nervous System.	Doubts, class presentations and tests			
October	Behavioural Genetics: Mendelian Genetics, Chromosomes, Sex- linked and Sex-limited genes.	Biological Basis of Cognition and Learning: Lashley's search for engrams, Lateralization and Handedness.	Diwali break	Doubts, class presentations and tests			
November	Behaviour: Hunger and Thirst	Biological Basis of Sleep: Stages and Types of Sleep; Physiological mechanism of Sleep;	Disorders of Sleep.	Doubts, class presentations and tests			
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Teacher's Signature:			

	Teaching Plan (2025-26)					
	Odd Semester (BA Hons Sem -III)					
		Department	: Psychology			
	Name: Ms. Rajni		Subject Cog	gnitive Processes		
Month	Week 1	Week 2	Week 3	Week 4		
July	Admissions	Admissions	Attention: Attentional Processes, Selective and Divided Attention.	Perception: Gestalt's Laws of organization, Perception of Depth.		
	Doubts, class presentations and tests		Operant conditioning: Reinforcement and reinforcement schedules. Punishment.	Doubts, class presentations and tests		
	Memory: Nature and Types: Sensory, Short and Long Term Memory.	Memory: Nature and Types: Sensory, Short and Long Term Memory.	Forgetting: Decay and Interference: Retroactive and proactive.	Doubts, class presentations and tests		
	Thinking: Characteristics and Types;	Reasoning: Inductive and deductive reasoning.	Diwali Break	Doubts, class presentations and tests		
	Problem-Solving: Classifications of Problems, Problem-Solving Strategies,	Problem- Solving Obstacles: Problem-Solving Set and Functional Fixedness.	Doubts, class presentations and tests	Examinations		

	Teaching Plan (2025-26)					
		Odd Semester	(MA Sem -III)			
		Department	: Psychology			
	Name: M	Is Rajni	Subject Cognitive Psycho	ology		
Month	Week 1	Week 2	Week 3	Week 4		
August	Attention: Filter (Broadbent and Treisman) and Resource (Kahneman) theories, Factors affecting Division of Attention.	Memory: Tasks Used for Measuring Memory, Models- Modal model, Levels of Processing.	Memory processes: Encoding (memory codes & attributes), transfer of information from STM & LTM, retrieval of information, Factors determining retrieval.	Doubts, class presentations and tests		
	Working Memory: Working Memory model (Baddeley), Semantic vs Episodic Memory, Hierarchical semantic network model; Prospective Memory: Types and Common Failures;	Reconstructive nature of memory: Autobiographical memory, Flashbulb memories and Eyewitness memory.	Forgetting: Interference Theory, Decay Theory, Cue-dependent theory, Motivated forgetting. Improving Memory: Mnemonics, Preparing for examination, mind maps.	Doubts, class presentations and tests		
	Decision Making: Phases of Decision Making, Cognitive illusions in decision making, Utility and Descriptive models of Decision Making.	Problem Solving: Strategies of Problem Solving; Blocks in Problem Solving; Finding Creative Solutions.	Diwali break	Doubts, class presentations and tests		

Phonology, Syntax, Semantic and Pragmatics. Speech Errors. Differences in Cognition: in Cognition; Effect of Schooling and	
Pragmatics. Speech Individual Differences in Cognition: in Cognition; Effect of Schooling and	
Production: Gender Differences in Individual Differences in Cognitive Literacy.	
Cognition; Abilities and	
Style;	

	Teaching Plan (2025-26)				
		Odd Semeste	r (MA Sem -I)		
		Department	: Psychology		
	Name: Ms Rajni Subject Experimental Psychology				
Month	Week 1	Week 2	Week 3	Week 4	
	Sensory Threshold:	the method of constant stimuli and the method of adjustment.	Signal Detection Theory: Assumptions, Procedures.	Doubts, class presentations and tests	
	Subliminal Perception: Nature and Empirical Evidence.	Perceptual Processes: Perception of Size and Movement: Depth Cues, Size Constancy and Illusions;	Perception of Real movement, Types of Apparent Movement.	Doubts, class presentations and tests	

October	Classical Conditioning: Basic procedure, Higher-order conditioning, Measurement of Conditioned Response;	Variables affecting Classical Conditioning; Applications: Fear, Prejudice, Advertising, Taste Aversion, Immune function, Drug overdose deaths, Systematic Desensitization.	Diwali break	Doubts, class presentations and tests
	1	Schedules of Reinforcement; Variables affecting Reinforcement, Punishment, Variables affecting punishment, Problems with punishment,	Applications: Self-Injurious Behavior, Self- control, Shaping, and Superstitious Behaviour.	Doubts, class presentations and tests

	Teaching Plan (2025-26)					
		Odd Semester	r (MA Sem -III)			
		Department	t : Psychology			
	Name: Dr Tanu S	hree Dahiya	Subject :Coaching a	nd Mentoring		
Month	Week 1	Week 2	Week 3	Week 4		
	Meaning of Coaching & Mentoring; Integrating Positive Psychology in coaching, Indian concepts in coaching.	Approaches and Perspectives: Approaches to coaching: Sports coaching, life coaching, Executive Coaching, Cognitive Behavioural Coaching;	Approaches to Mentoring: Models of mentoring.	Doubts, class presentations and tests		

September	Coaching Process: Stages, Principles of coaching, Models of coaching.	Coaching Skills: Questions, Listening, Presence and Intuition, Trust and Openness.	Presentation week and MCQ tests of UNIT 1 and 2	Doubts, class presentations and tests
October	Supervision: Developing Coaches and Mentors: Key issues, Supervision: Models, Implications for supervision. Competencies,	Standards and Professionalization Competencies: Arguments for a competency basis, Standards: Arguments for a standard approach, Professionalization: Arguments for professionalization.	Diwali break	Doubts, class presentations and tests
November	Team Coaching: Groups and Team, Team Performance, Team Coaching, Coaching issues and factors, Useful Ideas in team coaching.	Motivation and Coaching: Achieving emotional commitment for change, Words that motivate, Power of beliefs, Enhancing Motivation.		Presentation week and MCQ tests of UNIT 3 and 4

	Teaching Plan (2025-26)				
		Odd Semester	r (MA Sem -I)		
		Department	: Psychology		
	Name: Dr Tanu	Shree Dahiya	Subject :Positive	Psychology	
Month	Week 1	Week 2	Week 3	Week 4	
	Psychology,	Concept of wellbeing, Classification of Human Virtues and Measuring Strengths of Character.	Administration: PERMA, VIA.	Doubts, class presentations and tests	

Cognitive States and Processes: Wisdom, Self-efficacy,	Hope, Giftedness, Creativity.	Administration: Self-efficacy, Creativity.	Doubts, class presentations and tests
intelligence,	Emotional competence, Emotional creativity and Emotional storytelling. Administration: EQ, Case Study – Emotional storytelling after a traumatic event.	Diwali break	Doubts, class presentations and tests
Positive Change – Stages of change, Change processes, Psychotherapeutic relationship,	Effectiveness of psychological therapies, Therapies that work for adults and children.	Administration: Strategies for consciousness raising, Strategies for countering negative beliefs.	Doubts, class presentations and tests

			Teaching Pl	an (2025-26)	
			Odd Semester (E	BA Hons Sem -III)	
			Department	: Psychology	
		Name: Dr Tanu	ı Shree Dahiya	Subject: Introduction to Positive Ps	ychology
Month		Week 1	Week 2	Week 3	Week 4
	July	Admission	Admission	Introduction to Positive Psychology:	Introduction to Positive Psychology:
				Origin, Assumptions and Goals of	Origin, Assumptions and Goals of
				Positive Psychology.	Positive Psychology.

August	Introduction to Positive	Doubts, class presentations and	Character Strengths: Values in Action	Character Strengths: Values in Action
-	Psychology: Origin,	tests	Classification.	Classification.
-	Assumptions and Goals of			
-	Positive Psychology.			
September	Doubts, class presentations and	Positive Emotional States:	Positive Emotional States: Positive	Positive Emotional States: Positive
1	tests	Positive Emotional States- Past	Emotional States- Past (Life	Emotional States- Past (Life
		(Life satisfaction), Present	satisfaction),	satisfaction), Present (Happiness) and
		(Happiness) and Future (Hope	Present	Future (Hope & optimism).
		& optimism).	(Happiness) and Future (Hope &	
			optimism).	
October	Doubts, class presentations and	Pro-Social Behaviour: Gratitude	Diwali break	Pro-Social Behaviour: Gratitude and
1	tests	and Forgiveness.		Forgiveness.
November	Pro-Social Behaviour:	Doubts, class presentations and	Test and Revision	Examinations
	Gratitude and Forgiveness.	tests		

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Teachir	ng Plan (2025-26)	
Odd Semester (MA Sem -I)		
Department : Psychology		
Name: Dr. Chitra	Subject Adv. Social Psychology	

Month	Week 1	Week 2	Week 3	Week 4
August	Psychology: Nature, Origins	, , , ,	New frontiers in social psychological Research, Ethical issues in Psychological Research.	Doubts, class presentations and tests
September	Self-Knowledge:	Introspection: Causal theory, Self Perception theory.	Attribution: Theories and Attribution Biases; Social perception: Forming and Managing Impression.	Doubts, class presentations and tests
October	Schema & its impact; Heruistics, Prototypes and Social Representation.	Attitude: Nature, Functions, Formation and Attitude Change: Persuasive Communication, Cognitive Dissonance; Techniques of resisting Persuasive messages.	Diwali break	Doubts, class presentations and tests
November	Social Problems: Crime and Violence: Crime and Unemployment,	Family Disorganization: Family Violence: Child Abuse, Battered		Doubts, class presentations and tests

Teaching Plan (2025-26)

Odd Semester (BA Hons Sem -I)

Department : Psychology

	Name: Dr. Chitra	Subject Int	roduction to Psychology (Minor)	
Month	Week 1	Week 2	Week 3	Week 4
July	Admissions	Admissions	Introduction: - Definition, Historical origins of Psychology, goals and fields of psychology.	Methods in Psychology: Experimental, observation, Interview, Questionnaire and Case Study.
August	Doubts, class presentations and tests	Personality: Nature, Factors influencing Personality,	Major Approaches- Trait and Type, Psychodynamic, Behavioural and Humanistic.	Doubts, class presentations and tests
September	Motivation: Nature, Biological and Psychosocial Motives,	Frustration and Conflict.	Emotion: Nature, Bodily changes,	Doubts, class presentations and tests
October	Theories of Emotion: James- Lange, Cannon-Bard and, Schachter–Singer.	Theories of Emotion: James-Lange, Cannon-Bard and, Schachter–Singer.	Diwali Break	Doubts, class presentations and tests
November	Intelligence: Nature, Theories: Spearman, Guilford,	Gardener and Sternberg.	Doubts, class presentations and tests	Examinations

	Teaching Plan (2025-26)				
	Odd Semester (BA Hons Sem -V)				
			Department : Psychology		
	Name: Dr. Chitra Subject Child Development				lopment
Month	Week 1	Week 2	Week 3	Week 4	4

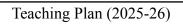
July	Admissions	Admissions	Development of child: Nature and Methods: cross-sectional method,	Longitudinal method and Experimental method.
August	Doubts, class presentations and tests	Principles of Human Development: Goals and types of developmental changes, Early and late development of a child.	Foundations of developmental pattern: Prenatal: Fertilization, Heredity, Sex- determination.	Doubts, class presentations and tests
September	Developmental differences of single and multiple birth conditions.	Development attitudes: Parental attitudes effecting prenatal development.	Hazards during prenatal period: Physical and psychological hazards.	Doubts, class presentations and tests
	_	Social Development: Goals and types of developmental changes. Early and late developmental pattern.	Diwali Break	Doubts, class presentations and tests
November	Cognitive development: structural and functional approach: Piaget's developmental stages and Piaget's theory. Social cognition.	Emotional development: Smile as a social sign, smiling and laughter; Attachment: Theories of attachment, Parental behavior and attachment.	Doubts, class presentations and tests	Examinations

Teaching Plan (2025-26)

Odd Semester (BA Hons Sem -I)

Department : Psychology

Name: Dr. Chitra			Subject Fundamentals of Psychology	
Month	Week 1	Week 2	Week 3	Week 4
July	Admissions	Admissions	goals and fields of psychology.	Methods in Psychology: Experimental, observation, Interview, Questionnaire and Case Study.
_	Doubts, class presentations and tests	Personality: Nature	1 3 3 7	Behavioural and Humanistic.
September	Motivation: Nature	Biological and Psychosocial Motives	Frustration and Conflict.	Doubts, class presentations and tests
	Emotion: Nature, Bodily changes, Theories of Emotion: James- Lange,	Cannon-Bard and, Schachter–Singer.	Diwali break	Doubts, class presentations and tests
November	Intelligence: Nature	Theories: Guilford, Gardener and Sternberg.	Doubts, class presentations and tests	Examinations



Odd Semester (BA Hons Sem -I)

Department : Psychology

Name: Dr. Chitra

Subject Social Psychology

Month	Week 1	Week 2	Week 3	Week 4
July	Admissions	Admissions	Subject-matter	Methods: Sociometry and Case study. Socialization: Nature, Process and Agents of Socialization.
	Doubts, class presentations and tests	Social Influence: Meaning and Nature of Compliance, Conformity and Obedience.	Prejudice: Nature, Development and Stereotypes.	Doubts, class presentations and tests
-		Social Perception: Impression Formation, Attribution Theory: Heider.	Attribution Theory: Heider.	Doubts, class presentations and tests
	Aggression: Nature, Determinants and Prevention.	Aggression: Nature, Determinants and Prevention.	Diwali Break	Doubts, class presentations and tests
		Empathy- Altruism Hypothesis, Negative State Relief Hypothesis.	Doubts, class presentations and tests	Examinations

TEACHING PLAN 2025-26 (ODD SEMESTER)

(July 2025 to Nov. 2026)

Department:- psychology

Name:-Shilpi Aggarwal

Sub:- ORGANIZATIONAL PSYCHOLOGY

CLASS: BA HONS 5TH

Month 1st Week 2nd Week 3rd Week 4th Week

July	do as -	- do as do as -	Nature of Organizational Psychology: Historical development: Traditional and Modern Approach; - do as do as -	Working Conditions: Physical working conditions and Psychological working conditions. - do as do as -
	do as -	do as - do as -	- do as -	: do as -
	do as -	do as -	- do as -	class test
August	Recruitment and Selection: Organisation's and applicant's perspective; Job analysis and interview.	Process in Organization: Group Dynamics: Team in organization; Factors influencing	Group and Team; Leadership, Power and Politics.	Decision Making: Types and Models. Group Decision Making: Group think and Preventing group think, Conflict and Negotiation
	- do as -	- do as -	- do as -	- do as -
	- do as -	- do as -	class Test	- do as -
	- do as -	- do as -	- do as -	- do as -
	- do as -	- do as -	do as -	-do as -
	- do as -	- do as -	Assignment	Assignment
Sept.	Employee Motivation: Theories of Motivation: Content and Process theories;	Behavioural approach of Motivation and Practical value of motivation, Integration of motivation theories	Approaches of Leadership: General approaches of leadership	; Theories of leadership: Trait theories, Behavioural and Modern; Power and Influence, Leadership through Vision and Persuasion
	- do as -	- do as -	- do as -	- do as -
	- do as -	- do as -	- do as -	- do as -
	- do as -	class test	- do as -	- do as -
	Assignment	- do as -	- do as -	- do as -

	- do as -	- do as -	: do as -	Assignment
Oct,	Organizational Theory and Designs: Organizational theory:	Determinants of Organizational Designs; Recent innovations; Research on Organizational Designs.	Organizational Culture: Nature of Organizational culture;	Manifestation of organizational culture; measurement and changing organizational culture
	- do as -		- do as -	- do as -
	class test	- do as -	- do as -	- do as -
				- do as -
	- do as -	- do as -	- do as -	- do as -
	- do as -		- do as -	- do as -
Nov.	Test	Revision	Exams	