## LESSON PLAN (Psychology)

## **Session 2025-26**

Name of Assistant Professor: Dr. Twinkle Manhas

Class: B.A. 1<sup>st</sup> (Semester-I)
Subject: Foundations of Psychology Course code: B23-PSY-101
Lesson Plan: 22<sup>nd</sup> July 2025 to 24<sup>th</sup>Nov'25

LESSON/s TO BE COVERED IN CLASSROOM CONTACT HOURS:56(T)+32(P) MONTH/WEEK

July/Week 1	Theory: Introduction: Nature and Scope of Psychology
July/Week 2	Theory: Psychology as a Science and present status
	Practical: Personality Test
Aug/Week 3	Theory: Psychology in India
	Practical: Personality Test
Aug/Week 4	Theory: Methods to study behavior: Interview, Case study
	Practical: Study of Emotions
Aug/Week 5	Theory: Methods to study behavior: Experimental Method
	Practical: Study of Emotions
Aug/Week 6	Theory: Sensation: Nature, Characteristics
	Practical: Verbal test of Intelligence
Sep/Week 7	Theory: Structure and Functions of Visual
	Practical: Verbal Test of Intelligence
Sep/Week 8	Theory: Auditory sensation
	Assignment/Presentation-1
Sep/Week 9	Theory: Attention: Nature and Characteristics
	Practical: RPM
Sep/Week 10	Theory: Emotion: Nature, Factors
	Practical: RPM
Oct/Week 11	Theory: Theories of Emotion
Oct/Week 12	Theory: Motivation: Needs, Drives, Incentives
OCU WEEK 12	Practical: RPM
Oct/Week 13	Theory: Biological and Social Motives
Oct/Week 14	Diwali breaks
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Oct/Week 15	Theory: Personality: Nature, Factors
Nov/Week 16	Theory: Theories of Personality
NOV/ WEEK 10	Theory. Theories of Posternary
Nov/Week 17	Theory: Theories of Intelligence
Nov/Week 18	Revision
1107/11008 10	
Nov-Dec	Examinations

**PRINCIPAL** 

#### LESSON PLAN (Psychology)

#### **Session 2025-26**

Theory: Introduction & Nature: Experimental Psychology

LESSON/s TO BE COVERED IN CLASSROOM CONTACT HOURS: 56(T)+32(P)

Name of Assistant Professor: Dr. Twinkle Manhas

Class: B.A. 2<sup>nd</sup> (Semester-III)

MONTH/WEEK

July/Week 1

July/Week 2

Subject: Experimental Psychology Course code: B23-PSY-301

Theory: Historical Development

Lesson Plan: 22<sup>nd</sup> July'25to 24<sup>th</sup>Nov'25

Practical: STM/LTM Aug/Week 3 Theory: Experimental Method Practical: STM/LTM Aug/Week 4 Theory: Perception: Nature, Characteristics Practical: AL Aug/Week 5 Theory: Perception of Form, Depth Practical: AL Aug/Week 6 Theory: Perception of Movement Practical: DL Sep/Week 7 Theory: Psychophysics: Nature, Concept of Continuum and Problems Practical: DL Sep/Week 8 Theory: Methods of Classical Psychophysics: Method of LimitsAssignment/Presentation-1 Sep/Week 9 Theory: Method of Constant Stimuli Practical: Muller Lyer Theory: Method of Average Error Sep/Week 10 Practical: Muller Lyer Theory: Learning: Definition, Factors, Theories of Learning: Trial and Error

Theory: Problem Solving: Nature & Stages Nov/Week 16 Nov/Week 17 Theory: Verbal Learning Revision Nov/Week 18 **Examinations** Nov-Dec

Diwali breaks

Theory: Insights and Classical Conditioning

Theory: Memory: Process & Types, Methods

Theory: Thinking: Nature & Types

Oct/Week 11

Oct/Week 12

Oct/Week 13 Oct/Week 14

Oct/Week 15

**PRINCIPAL** 

# LESSON PLAN (Psychology)

### **Session 2025-26**

Name of Assistant Professor: Dr. Twinkle Manhas Class: B.A. 2<sup>nd</sup> (Semester-V) Subject: Psychological Testing Course code: B23-PSY-501 Lesson Plan: 22<sup>nd</sup>July'25 to 24<sup>th</sup>Nov'25

ONTH/WEEK	LESSON/s TO BE COVERED IN CLASSROOM CONTACT HOURS:45(T)+30(P
July/Week 1	Theory: Psychological Testing: nature
July/Week 2	Theory:Psychological testing: History, Characteristics of good test, limitations Practical: Verbal Test of intelligence
Aug/Week 3	Theory: Psychological Testing: Uses of test
Aug Week 5	Practical: Verbal test of intelligence
Aug/Week 4	Theory: Measurement: meaning, level of measurement
	Practical: Non verbal test of intelligence
Aug/Week 5	Theory: Reliability: meaning, methods
	Practical:Non verbal test of intelligence
Aug/Week 6	Theory: Factors affecting reliability
	Practical:TAT
Sep/Week 7	Theory: Validity: meaning, types
	Practical:TAT
Sep/Week 8	Assignment/Presentation-1
•	Practical:TAT
Sep/Week 9	Theory: Factors affecting validity
Sep/Week 10	Theory: Test construction: steps
	Intelligence testing: Meaning, history, uses of test, types of intelligence tests
Oct/Week 11	Theory: Pass Along test, Raven's Progressive Matrices, General Mental Ability Test
	Theory: Assessment of Personality: Projective tests- meaning, characteristics,
Oct/Week 12	limitations
Oct/Week 13	Theory: Word Association Test
Oct/Week 14	Diwali breaks
Oct/Week 15	Thematic Appreciation test
Nov/Week 16	Theory: Personality inventories- Cattell's 16 PF Questionnaire
Nov/Week 17	Theory: NEO Personality Inventory
Nov/Week 18	Revision
Nov-Dec	Examinations

**PRINCIPAL**