LORETO COLLEGE

TIME PLAN February 2024 – June 2024

Name of the teacher: DR. DINAZ R. JEEJEEBHOY

Initials : DJ

Teaching Objective:

- To impart knowledge and understanding of concepts
- To encourage reading beyond classroom text
- To prepare students to understand the human mind and behaviour

Semester IV (Psychology Honours) Topic-wise Time Plan

Topics	Hours allotted	Topics (as per curriculum)	Teaching method	Learning outcome (output)	Assessment
CORE	12	Unit 2: Clinical Picture	Lecture coupled	Knowing about	Continuous
COURSE 8			with power point	_	Internal
Understanding		Disorders I:	presentation,	and providing an overview of the	· ·
Psychological Disorders		Anxiety disorders (any 2 disorders)	and participation	symptoms and	assignments and
		,	of students and		University
		Generalized Anxiety		said psychological	
		Disorder and Obsessive-	discussion	disorders. This	
		Compulsive Disorder		will also sensitize	
				them to	
		Somatoform disorders –		information on	
		L		psychopathology	
		Hypochondriasis and Conversion disorders		and dispel myths	
		Conversion disorders		regarding it.	
		Unit 4:			
		a) Clinical Picture and			
		etiology: Schizophrenia			
		b) Clinical Picture-			
		Personality Disorder:			
		Antisocial Personality			
		Disorder			
	16	c) Clinical Picture-			
		Disorders of			
		Development: Mental			
		Retardation, ADHD			
CORE	4	Unit 4: Nonparametric	Lecture coupled	Understanding the	Continuous
COURSE 9		Approaches to Data	with power point	uses and	Internal
G: .: 1		Introduction to	presentation,	application of	Assessment,
Statistical		Distribution-free	interaction with		Home and class
Methods for		Nonparametric Tests;	and participation	-	assignments and

Psychological		Comparison		with	of students and	comparison v	vith	University	
Research-II		Parametric	Tests;	Uses	classroom	parametric		Examination	S
		and Appli	ications	of	discussion	statistics	to		
		Nonparameti	ric Tests.			prepare a think	king		
						base for researc	h.		
PRACTICAL	2 hrs per	Personality:	K	undu	Demonstration	Understanding	the	Continuous	
CC 8	week	Introversion	Extrave	rsion	and Lecture	methodology	of	Internal	
		Inventory				data collect	tion	Assessment,	
						understanding		Home and	class
						how to	and	assignments,	,
						analysis of	the	recording	of
						data collected		practical	work
								done in the	file
								and Unive	ersity
								Examination	S.

4th Semester Topic-wise Time Plan- Generic Elective

Topics	Hours allotted	Topics (as per curriculum)	Teaching method	Learning outcome	Assessment
				(output)	
COURSE	16	Core Course 4:	Lecture	Learning to	Continuous
GE/CC 4		Statistical Methods		focus on the	Internal
		and Psychological		different types	Assessment,
		Research:		of Psychological	Internal
		Unit 3: Psychological		tests and their	Examinations
		Testing: Introduction		characteristics	and University
		to Psychological			Examinations.
		testing, characteristics			
		of a test, Reliability,			
		Validity, Norms,			
		Standardization, types			
		of tests			

LORETO COLLEGE March 2024 – June 2024

Name of the teacher: DR. SAYANTANI CHATTERJEE

Initials: SC

Teaching Objective:

- To impart comprehensive knowledge
- To provide guidance beyond textbooks
- To prepare students for higher education

Semester IV Topic-wise Time Plan- Honours

Topics	Hours	Topics	Teaching	Learning	Assessmen
Topics		_	•	· ·	
	allotted	(as per curriculum)	method	outcome	t
				(output)	
1	10	Core Course 10: Applied	Lecture	Acquiring an	Continuou
		Social Psychology	Discussion	understanding	s Internal
		Unit 1: Introduction:		of the	Assessmen
				discipline of	t, Internal
		Nature of Applied Social		applied social	Examinati
		Psychology, Social		psychology,	ons and
		Influences on Behaviour,		its growth and	University
		Methodological		use of	Examinati
		Approaches-		methodologica	ons
		Participatory Action and		1 tools	
		Learning Research			
		Techniques			
2	15	Core Course 10: Applied	Lecture	Hands-on-	Continuou
		Social Psychology	Demonstration	training on	s Internal
			Experiential	scale	Assessmen
		Practicum- Likert Scale	Learning	construction,	t, Internal
		Construction on		an important	Examinati
		Environment		domain of	ons and
				research	University
				methodology	Examinati
				in Psychology	ons.
3	12	Skill Enhancement	Lecture	Developing	Continuou
		Elective Course (Skill	Discussion	concepts	s Internal
		Based) - B-02: Stress		about the	Assessmen
		Management		construct	t, Internal
		Unit 1: Stress:		Stress and its	Examinati
				Nature and	ons and
		Introduction, Nature of		symptoms	University
		Stress, symptoms of		_	Examinati
		Stress			ons.

Semester IV Topic-wise Time Plan- Generic Elective

Topics	Hours allotted	Topics (as per curriculum)	Teaching method	Learning outcome (output)	Assessment
1	10	CORE COURSE 4:	Lecture,	Understanding	Continuous
		Statistical Methods	Discussion,	the concept of	Internal

		and Psychological Research	Demonstration	various scales of	Assessment, Internal
		Unit 1: Introduction:		measurement and how to represent data	Examination s, University Examination
		Scales of measurement, graphical representation of data (Frequency, Polygon, Histogram, Bar		graphically.	S
		Diagram, Pie Chart)			
2	3	Core Course 4: Statistical Methods and Psychological Research Practicum- Determination of neurotic evidence using Kundu's Neurotic Personality Inventory	Lecture Demonstration Experiential Learning	Hands-on- training on administration of psychometric tests and interpretation of data	Continuous Internal Assessment, Internal Examination s and University Examination s

LORETO COLLEGE TIME PLAN February 2024 – June 2024

Name of the teacher: DR. JHELUM PODDER

Initials: JP

Teaching Objective:

- To provide knowledge the concept of abnormality and the symptoms and aetiology of
- various psychological disorders.
- To sensitize students to information on psychopathology and dispel myths regarding it.
- To educate students with the techniques of inferential statistics and hypothesis testing.
- To teach adjusting and managing to cope with stress more effectively.

4th Semester Topic-wise Time Plan- Honours

Topics	Hours allotted	Topics (as per curriculum)	Teaching method	Learning outcome (output)	Assessment
1	4	CORE COURSE 8 UNDERSTANDING PSYCHOLOGICAL DISORDERS UNIT 3: . Clinical Picture and aetiology - Mood disorders	Lecture, interactional sessions, short videos	Gaining indepth knowledge of bipolar disorders.	Continuous Internal Assessment , Internal Examinatio ns and University Examinatio ns.
2	8	CORE COURSE 9 STATISTICAL METHODS FOR PSYCHOLOGICAL RESEARCH-II UNIT 3: Hypothesis Testing for Differences among Three or More Groups: One-Way Analysis of Variance (ANOVA). Concept of ANOVA. Concept of t and F test and their relationship.	Lecture	Acquiring an understanding of ANOVA along with its applicability.	Examinatio

3	14	CORE COURSE 10 APPLIED SOCIAL PSYCHOLOGY UNIT 2: Applying Social Psychology-I: Environment, Diversity.	Lecture and power point presentation	Acquiring an understandi ng of effects of environmen t upon group and diversity within it.	Continuous Internal Assessment , Internal Examinatio ns and University Examinatio ns
4	3	CORE COURSE 10 APPLIED SOCIAL PSYCHOLOGY: PRACTICUM UNIT 2: Diversity to be measured in terms of Ethnic Prejudice by Bogardus's Social Distance Scale (Revision of Goode and Hatt)	Lecture and demonstration	Hands-on training to study human behaviour in group set-up.	Continuous Internal Assessment , Internal Examinatio ns and University Examinatio ns.
5	14	SKILL ENHANCEMENT ELECTIVE B - 02 STRESS MANAGEMENT UNIT 2: Various sources of stress: Environmental, social, physiological and psychological	Lecture, interactional sessions, short videos	Acquiring an understandi ng of stress and its biopsychos ocial determinant s.	Continuous Internal Assessment , Internal Examinatio ns and University Examinatio ns
6	14	SKILL ENHANCEMENT ELECTIVE B - 02 STRESS MANAGEMENT UNIT 3: Stress and health: Effects of stress on health, Eustress	Lecture, interactional sessions, short videos	Gaining knowledge about how stress effects the physical and mental health	Continuous Internal Assessment , Internal Examinatio ns and University Examinatio ns

4th Semester Topic-wise Time Plan- Generic Elective

Topics	Hours allotted	Topics (as per curriculum)	Teaching method	Learning outcome (output)	Assessment
1	14	CORE COURSE 4 STATISTICAL METHODS AND PSYCHOLOGICAL	Lecture	Gaining a conceptual understand	Continuous Internal Assessment,
		RESEARCH UNIT 2: Data analysis: Measures of central tendency: Mean,		ing of central tendency, standard	Internal Examinatio ns and University

		median, mode (properties and computation). Standard deviation: properties and computation. Correlation: Pearson method.		deviation and correlation along with their computati on.	Examinatio ns.
2	2	CORE COURSE 4 STATISTICAL METHODS AND PSYCHOLOGICAL RESEARCH: PRACTICUM UNIT 2: Computation of Central Tendency and Variability Measures, Rank Difference Correlation (Practical on Quantitative Method)	Lecture and demonstration	Gaining expertise in computing measures of central tendencies , variabilitie s and correlation .	Internal Assessment, Internal

LORETO COLLEGE TIME PLAN

February 2024 - June 2024

Name of the Teacher: MS. SHANKHABELA MUKHERJEE

Initials: SM

Teaching Objective:

- To make the concepts easily understandable with relatable real-life examples and experiences.
- To provide a clear understanding of statistics and statistical tools so that the students can administer them as required.
- To make students aware of coping mechanisms and understanding of anxiety and its measurement.

4th Semester Topic-wise Time Plan- Honours

Topics	Hours	Topics (As per	Teaching	Learning	Assessment
	Allotted	curriculum)	Method	Outcome (Output)	
1	10	CORE COURSE 8:	Lecture,	Understanding	Continuous
		Understanding	Discussion,	the concept of	Internal
		Psychological	Demonstration	normality and	Assessment,
		Disorders	•	abnormality	Internal
				and factors	Examinations,
		Unit 1: Understanding		affecting	University
		Abnormality		them.	Examinations.
2	4	CORE COURSE 8:	Lecture,	Grasping the	Continuous
		Understanding	Discussion,	concept of	Internal
		Psychological	Demonstration	clinical	Assessment,
		Disorders		disorder and	Internal
				diagnostic	Examinations,
		Unit 3 (b): Eating		criteria, with	University
		Disorders: clinical		clear	Examinations.
		picture		understanding	
				of eating	
				disorder.	
3	4	CORE COURSE 8:	Lecture,	Understanding	Continuous
		Understanding	Discussion,	testing as a	Internal
		Psychological	Demonstration	method in	Assessment,
		Disorders:	•	Psychology	Internal
				and	Examinations,
		Practicum: State Trait		understanding	University
		Anxiety Inventory		the concept of	Examinations.
		(Spielberger)		state and trait	
				anxiety and	
				how to	
				measure it and	
				interpret the	
				findings.	
4	9	CORE COURSE 9:	Lecture,	Understanding	Continuous
		Statistical Methods	Discussion,	and ability to	Internal
		for Psychological	Demonstration	administer	Assessment,

		Research-II:		Chi-Square	Internal
		Unit 4. Uvmathasia		Test	Examinations,
		Unit 4: Hypothesis Testing for			University Examinations.
		Categorical Variables			Examinations.
		and Inference about			
		Frequencies:			
		The Chi-Square as a			
		Measure of			
		Discrepancy between Expected and			
		Observed			
		Frequencies; Logic of			
		the			
		Chi-Square Test;			
		Assumptions of Chi-			
		Square; Calculation of			
		the Chi-Square Goodness-of-Fit-Test-			
		One			
		Way Classification;			
		Chi Square for Two			
		Classification			
		Variables-			
		Contingency Table			
		Analysis;			
		Interpretation of the Outcome of a Chi-			
		Square Test.			
5	2	CORE COURSE 9:	Lecture,	Theoretical	Continuous
		Statistical Methods	Discussion,	knowledge of	Internal
		for Psychological	Demonstration	SPSS	Assessment,
		Research-II:	•		Internal
		IIia 4. The energiant			Examinations,
		Unit 4: Theoretical Introduction to SPSS			University Examinations.
6	6	CORE COURSE 9:	Lecture,	Ability to	Continuous
		Statistical Methods	Discussion,	compute Chi-	Internal
		for Psychological	Demonstration	Square	Assessment,
		Research-II:	•		Internal
		Description On			Examinations,
		Practicum: On Computation of Chi			University Examinations.
		Square Square			L'Adminations.
7	14	CORE COURSE	Lecture,	Understanding	Continuous
		10:	Discussion,	of the	Internal
		Applied Social	Demonstration	applications of	Assessment,
		Psychology:		theories and	Internal
		Unit 2. Applying		concept of	Examinations,
		Unit 3: Applying Social Psychology-II		social psychology in	University Examinations.
		Social Fsychology-II		psychology in	Examinations.

		Work, health, legal system.		the field of work, health and legal system.	
8	6	SEC-B -02: Stress Management: Unit 4: Relaxation techniques, Problem focused and emotion focused approaches.	Lecture, Discussion, Demonstration	Understanding different approaches to coping with stress along with some relaxation techniques.	Continuous Internal Assessment, Internal Examinations, University Examinations.

LORETO COLLEGE

TIME PLAN February 2024 – June 2024

Name of the teacher: MS. NAYANIKA SAHA

Initials : NS

Teaching Objective:

• To impart knowledge and understanding of concepts

- To encourage reading beyond classroom text
- To prepare students to understand the human mind and behaviour

4th Semester Topic-wise Time Plan- Honours

Topics	Hours	Topics	Teaching method	Learning	Assessment
	allotted	(as per curriculum)	тетоа	outcome (output)	
1	14	Core Course :9:statistical methods for	Lecture	Developing an	Continuous
		psychological research-ii		understanding	Internal
		Unit 1:Independent Means: The		of the roots of	Assessment,
		meaning of Statistical Inference and		'Psychology' as	Internal
		Hypothesis Testing; Hypothesis		a school of	Examinations
		Testing			and
		about the difference between Two		varied	University
		Independent means; Null and the			-
		Alternative Hypotheses; The Random		perspective –	Examinations.
		Sampling Distribution of the		Indian and	
		Difference between Two Sample		Western.	
		Means; Properties of the Sampling			
		Distribution of the Difference between			
		Means; Choice of <i>HA</i> : One-Tailed and			
		Two-Tailed Tests; Steps for Hypothesis Testing; The <i>t</i> Distribution;			
		Characteristics of Student's			
		Distribution of <i>t</i> ; Computing <i>t</i> Using			
		Definitional Formula only;			
		Assumptions Associated with			
		Inference about the Difference			
		between Two			
		Independent Means; The Statistical			
		Decision regarding Retention and			
		Rejection of Null Hypothesis.			
		Interpreting the Results of			
		Hypothesis Testing			
		A Statistically Significant Difference			
		versus a Practically Important			
		Difference; Errors in Hypothesis			
		Testing; Power of a Test; Levels of			
		Significance versus <i>p</i> -Values.:			
2	16	<u>Core Course</u> :9:	Lecture	Acquiring	Continuous

		Unit:2: Hypothesis Testing About the Difference between Two Dependent (Correlated) Means The Null and Alternative Hypotheses; Determining a Formula for t; Degrees of Freedom for Tests of No Difference between Dependent Means; Testing a Hypothesis about Two Dependent Means using the formula involving standard errors and correlation only; Assumptions When Testing a Hypothesis about the Difference between Two Dependent Means. Confidence Intervals Confidence Intervals for µx - µy; The Relation between Confidence Intervals and Hypothesis Testing; The Advantages of Confidence Intervals.		application based understanding of scientific research methodologies in Psychology.	Internal Assessment, Internal Examinations and University Examinations.
3	12	Core Course :9: Practicum: 1. On computation of t-test		Learning to statistically analyse and interpret social science research data using the theoretical knowledge acquired so far.	Continuous Internal Assessment, Internal Examinations and University Examinations.
4		Core Course: 10: Applied Social Psychology: Unit 4: Intervention & Evaluation: Process of intervention; need for evaluation for effective programmes. Case studies in Indian context.	Lecture, ppt & group work	Hands on training in designing and carrying out experimentation in a specific area of social psychology	Continuous Internal Assessment, Internal Examinations and University Examinations.
5	5	Skill Enhancement Elective Course (Skill Based)- B-02: Stress Management: Unit: Managing stress: Methods – yoga, meditation.		Exploring and understanding stress management from indigenous perspectives.	Continuous Internal Assessment, Internal Examinations and University Examinations.

4th Semester Topic-wise Time Plan- Generic Elective

Topics	Hours	Topics	Teaching	Learning outcome	Assessment
	allotted	(as per curriculum)	method	(output)	
1	10	Core Course :4:	Lecture	Understanding the	Continuous
		Unit 4: Qualitative methods –		basics of two	Internal
		Difference between qualitative		fundamental	Assessment,
		& quantitative methods.		research	Internal
		Application of interview in		methodologies	Examinations
		qualitative methods.		followed in social	and University
				science.	Examinations.
				Learning one data	
				collection method	
				used in Qualitative	
				methodology.	