MOUNT MARY COLLEGE

[Name of Department/Committee/Cell]:

Meeting Details Date: 21/5 25		3001 300	
Time: 1pm		1-1-17	1
Venue: AV room MMC			
Meeting Type: Faculty medice.g., First/Quar	terly Review/Semester)		
Agenda			
1. Restructuring PO1 Jos the BA ; 2. Finalisation of PSDs	Regleamone.	(BO) AL 100	e ,
3. Explained that there are I:	on to los the	documentations	asiana
3. Replained that there are 7; 4. finalise PSO CO al	ignment of	Chümoukodima.	
Members Present Sl. No. Name Designation/Department Signature	0		
1 Mr. Texeis Larg & haling	- HOD De	partment of f	Bycholog
2 Du. Roko _	Ad Dans	1000 8	1800
3 Ms. Chunthenglo _	Fort : Prof	LOD, Dept of	Hist
4 Rulli'hu Yashu _	_ ,		
5 Ngaichin	A CONTRACTOR OF THE PARTY OF TH	Dept of E	El.
6 Dr. Pokocelie Mezhu _		Dept of	(40)
7 Dk. Barant Biten	, n	- Dept. of	Hist
8 Jackie Patton	<u> </u>		
9 Meroful Gering		- Tept of	1
- /	1	- Dept of	_
	2	- Dight of	Eng.
11 Moamenda	-		.012
	u e	Dept. 8	1 fol-Se
13. Kipitoli 14. Chipwenla	_ v		4
16. The world	u	/u)(punche
Se. Vana	11	Dino	is of
17. Ms. Viknotono	10		Socia
		1900	X

Discussion Notes (to be expanded later as formal minutes)

Agenda Item 1:
POI Demonstrate a well counded underestanding of humanities & social sciences, including auctical inquiry and tuffective thereby Pos Communicate effectively pos Apply along the in historical and cultural abouts, uping academic tooks and language.
POI Demorstrade a well counded underestanding of humanities & social sciences, including acceptance and impurity and traffective thereby. Por Communicate effectively por Apply like disciplinary knowledge to real point deallwages through civic respectively and social awareness. PV4 Develop analytical skills for dramining historical notocatives for being impact on confirm pokary, society post skills for dramining historical notocatives for low dation in other affecting and schooling and schooling.
PSO1: Master foundational knowledge across major branches of psychology PSO2: Use arresment tools and methods to understand human betaurior
PS03: Demonstrate research competence through disgray and executing PS04: Apply psychological knowledge in real would are profession of
19804: Apply psychological knowledge in read would and prefersional psychological Regenda Item 31 might long learning and peusend growth staticized psychological Results Market friends in al Knowledge across major branches of
19805: Understandies psychological constants in the Indian and multicultural confects.
Any Other Business (AOB):
Resolutions / Decisions Taken SI. No. Action Point / Person Responsible and Deadline: Prepare the department Ordermine & marfaces beginning the first session Prepare the materix mapping & materials on 2/6th No ay 2024 Doint of the Decisions submitted after to days 1 Decided that after working on marging materians point no 4,5, 6 will be done within 5 days. 2 All the Jacusti'es game together and sinals ed -140 POs 3 PSOs wasse also cleared and finalised
Prepared By (on-the-spot): Name: Textishang Signature: Mount of Mount of Mount of Champakeenna Naguand Champakeenna Naguand
Department of Psychology Mount Mary College Chümoukedung: tragnland Mount Mary College Chümoukedung: tragnland

Detailed PO - PSO - CO Mapping Matrix BA Psychology

Course Title: C-1 Introduction to Psychology

Program Outcomes (POs)

- PO1: Demonstrate a well-rounded understanding of humanities and social sciences, including critical inquiry and reflective thinking.
- PO2: Communicate effectively and engage with historical and cultural debates using academic tools and language.
- PO3: Apply interdisciplinary knowledge to real-world challenges through civic responsibility and social awareness.
- PO4: Develop analytical skills for examining historical narratives and their impact on contemporary society.
- PO5: Engage in lifelong learning with a foundation in ethical reasoning and scholarly curiosity

Program Specific Outcomes (PSOs)

- PSO1: Master foundational knowledge across major branches of psychology.
- PSO2: Use assessment tools and methods to understand human behavior.
- PSO3:Demonstrate research competence through designing and executing empirical studies.
- PSO4: Apply psychological knowledge in real-world and professional contexts.
- PSO5:Understand psychological constructs in the Indian and multicultural contexts.

Course Outcomes (COs)

- CO1: Define key psychological concepts and identify major perspectives in the discipline.
- CO2: Explain sensory and perceptual processes and relate them to cognitive development.
- CO3: Compare major learning theories and apply them to real-life situations.
- CO4: Describe memory models and techniques to improve memory performance.
- CO5: Analyze theories of motivation and emotion and relate them to human behavior.
- CO6: Conduct basic psychology experiments and interpret findings in applied contexts.

Mapping Matrix

СО	Mapped PSOs	Mapped POs	Justification
CO1	PSO1	PO1, PO2	Introduces foundational knowledge and terminology of psychology; fosters critical and academic engagement.
CO2	PSO1	PO1, PO4	Encourages analytical thinking on human cognition and its relevance to individual behavior.
CO3	PSO1, PSO4	PO1, PO3	Applies psychological principles to daily challenges and promotes reflective learning.
CO4	PSO1	PO1, PO5	Encourages lifelong learning and practical application of memory enhancement strategies.
CO5	PSO1, PSO2	PO1, PO3	Links internal drives to social behavior and encourages ethical awareness of human actions.
CO6	PSO2, PSO3	PO2, PO4	Develops scientific inquiry and research interpretation using psychological vocabulary.

MOUNT MARY COLLEGE
General Lesson Plan for the Academic Session (June, 2024-Dec, 2024)

Course Name: C-PSY-0 INTRODUCTION TO PSYCHOLOGY

Subject Code: C-PSY - 01 Semester: BA. 1 SEM.

Name of Teacher: TEREISHANG KHALING

	IEMEISTIF	ing Kirizing	
Unit	Chapter	Contents / Topics	No. of Class Required (Duration)
1. Introduction	@_	. What is psychology?	8
to Psychology	6 –	Prespectives on bellayion.	K"- 25 June
	8_	Methods of Byohology (special emphasis on exteres newfaction) Subjected of psychology Psychology in modern India.	
2. Perception,	<u>a</u> _	· Sereation! Visual and auditory	8
Thinging and Canguage	6-	· Precipical organization organi	26-11
Cary dage	6	perception, Mental wagerey conc	June 12 July
	(C)	Puedeption, Mendal inagerey conce Nature of decision maxima larguage Nature of language and larguage	
8. Learning	@	of single and applications of classical conditioning, operant	16 Aug - 27 Aug
	B	Dhouse Libral learning Leevening	7
		Stranging, Learning it or digital	
"Mourotey	(a)	Models of oremotey: Afterson and	28 Aug = 1,1 Sept
	(b)	Bradelay's worker of working menory	
	0-	my towns me no tey.	
5. Mal: 1-	a —	Theories of onativation;	12 5-01 200
5 Modication and	6	Mc Ollangl's ned theory and	12 Sept - 30 sept
Emotions	B-	Moslow's need theory.	
	(d)	· Mativational conflict Tomes large	
		and Carrior Band; Physiological bars emotion	-0.
	0	Non-varibal expression of emotion	
			AD.

Signature The

FORMAT-2

Teacher Teacishang

Semester Jem

Paper C - PSY - D1

Paper	
	UNIT 1 INTRODUCTION TO PSYCHOLOGY
Lesson Topic	
Desired Outcome	Understand the clear definition of psychology, its variue and scope of studying psychology (i) become the nethods of studying psychology (ii) Golmbily the Keyl purspectives of Behavior (ii) became the rescheck methods use in psychology & Evaluate the strength and weathers of difficulty fundaments will be able to identify and distribute various subjects within psychology
Teaching / Learning Method	· Class lecture · Disausion · Notes / materials distribution · Compare and contrast purprefines through Jase Fudies
Materials Needed	Markers Board Clanroom As shiets
Assignment / Follow Up	Mutten Assignment Class test
Lesson Duration	19 Jane - 25 June

Paper	01
Lesson Topic	UNIT 2: Perception, Thin King and Language
Desired Outcome	D'Achieue dear concept of seus ation, perception and difference between the sure (i) Undeestand What stimuleus, Seusoey Kresholds and seusoey adaptation is. (ii) Leaven signal destection theo vey. (ii) Leaven signal destection theo vey. (iv) density the Bayic stewders of human eye four books, copies and sunations.
Teaching / Learning Method	Defoustand Gestalt pleinaples, in they respectent Lecture Clan discussion Visual learning on laptop Presentation Library Day
Materials Needed	Projector
Assignment / Follow Up	Weitten assignment Admities Of ans Test Preusentation (indinidual)
Lesson Duration	26 Jane - 12 Tuly

FORMAT-2	Lesson Plan
Teacher Texeisharg Semester 1 Sem Paper C - PSY - C	
Lesson Topic	UNIT -3 LEARNING
Desired Outcome	D Principles and applications of class' and appearst continuing will be understood thoused thoused by Theoreis of karning (ii) Rlain the concept of observational had also the process and gain understand about the process and gain understand about the process and gain understand about the process and pain understand
Teaching / Learning Method	· Visual Somering · Lectures · Class Presentations · Discussions
Materials Needed	Projector : Clankoon Az Sheets
Assignment / Follow Up	· Weitt en Assignments · Class Test · Class peusentation (individual)
Lesson Duration	16 Aug - 27 Aug

28 Aug - 11 Sept

Lesson Duration

. Class fest

Lesson Duration

12 Sept - 30 Sept

Detailed PO - PSO - CO Mapping Matrix

Course Title: C-2 Biopsychology

Program Outcomes (POs)

PO1: Demonstrate a well-rounded understanding of humanities and social sciences, including critical inquiry and reflective thinking.

PO2: Communicate effectively and engage with historical and cultural debates using academic tools and language.

PO3: Apply interdisciplinary knowledge to real-world challenges through civic responsibility and social awareness.

PO4: Develop analytical skills for examining historical narratives and their impact on contemporary society.

PO5: Engage in lifelong learning with a foundation in ethical reasoning and scholarly curiosity

Program Specific Outcomes (PSOs)

PSO1: Master foundational knowledge across major branches of psychology.

PSO2: Use assessment tools and methods to understand human behavior.

PSO3:Demonstrate research competence through designing and executing empirical studies.

PSO4: Apply psychological knowledge in real-world and professional contexts.

PSO5:Understand psychological constructs in the Indian and multicultural contexts.

Course Outcomes (COs)

CO1: Explain the nature, scope, and methods of biopsychology.

CO2: Describe the structure and functions of the brain, including hemispheric specialization and neuroplasticity.

CO3:Illustrate the organization and functioning of the nervous system, including neural conduction and synaptic transmission. I

CO4: Analyze the role and dysfunction of key neurotransmitters in behavior and psychological disorders.

CO5: Evaluate the functioning of the endocrine system and its impact on human behavior.

Mapping Matrix

СО	Mapped PSOs	Mapped POs	Justification
CO1	PSO1	PO1, PO5	Encourages critical thinking on biological aspects of behavior, supporting scholarly curiosity.
CO2	PSO1, PSO2	PO1, PO3	Develops understanding of neural processes relevant to daily life and challenges.
CO3	PSO1	PO1, PO4	Trains students in biological foundations for analyzing behavioral responses.
CO4	PSO1, PSO5	PO1, PO4	Encourages interdisciplinary analysis of behavior and mental health.
CO5	PSO1	PO1, PO3	Fosters biological understanding of psychological states in real-world scenarios.

FORMAT-1

MOUNT MARY COLLEGE

General Lesson Plan for the Academic Session (June, 2024-Dec, 2024)

Course Name: BIOPSYCHOLOGY

Subject Code: C-PSY-02
Semester: BA 1:SEM

Name of Teacher: TEREISHANG KHALING

	· Chart		
Unit	Chapter	Contents / Topics	No. of Class Required (Duration)
1. Pritecolucha	0-	Nature and scope of Biogsycholo	Y IX T
	(D)	- Mathods of studying Diopsychology	17 000-6
Hopsychology	0	Modern methods of shiding the By	an 29 June
100	(10)-	Ethice of Dio psychology	
	6-	Etnice of Dio psychology Divisions of Bio psychology	
2. The Lund	Q-	- Stew fure and Lunctions of Break	29 Time
ioning of		- Newcoplasticity of Ferain	\\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Bredin	(w) —	Types of newoflasticity	102 \$ Tulia
		Henripheric Septembertion	124 July
	(W)	Henripheric trepreganization	
3. Organiza-	0	- Standfure and functions of news me	27 June
tions of	(ir) -	- Neural conduction and graph	
Newous	(m).		
System	\sim	- Structure and function of CN	\$ 31 Aug
·	(w) -		
S. Neuro -	0	Types and sole of newotremsmining	ters :
team mitters	(i)	- Functional abnoxumabilies	1 Sept - K. Sep
		of newcofeconsmitters	/ /
		0	
5	0-	-Stencture and functions	
Endocione		fol major glands	16 sot - 30 so
System		(Thewaid Adeural 1: Googh, Prividary, Panceres and	117
1		they tarry, fanceias and	
	(1)	Abovemblishes of major	
		Handh.	4.

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Teacher	SURVINO DE LA CONTRACTORIO			 • • •
Semester	1	SEM		
Paner	C-	02	PSY	

Paper	unit 1:
Lesson Topic	INTRODUCTION TO BIOPSYCHOLOGY
Desired Outcome	Ovolverford the nature and scope of biopsychology Dearn the different wethous of stillying Pray chales (ii) Differentiate the anodern withouts of specific the Green and the function and process (iii) Differentiate the anodern withouts of species of the Green the imperiance of Ethics or Diopsychology and why it exist. (iv) I directly the difficulties of Biogasychology and the nature.
Teaching / Learning Method	Le deux. Presentation Visual, Notes and material, Discussion
Materials Needed	· Duejecket and Classeoon
Assignment / Follow Up	o Whiten assignment on "Modern Methods of Brain Study" · Class freefect - Create 3D model of Limbic System and Hind Brain · Class Test.
Lesson Duration	14 June 9-24 Ine

Teacher Terevishourg
Semester L semb
Paper C-02 PSY

	•••••••••••••••••••••••••••••••••••••••
Lesson Topic	Unit 2: The functioning Becain. (D) Learn the functions of different parts of the breain (Lober, kind breains), brain stem plumber explain (D) I molepth emolerest and significant of meaning of Newcool plantocity of Bredin Chewal digeneration, and its types. (B) Gain insight wife the functional difference of the two bream hoursphere.
Desired Outcome	O Learn the functions of different parts of the Brain (Lobes, Mind Brain, Brain Ston, Limbic system) O Indepth understanding of Newsoplasticity of Below and its types O Gain insight into the functional difference.
Teaching / Learning Method	. Visual leaving (videos and profines) . Preventation . Notes & materials Activities
Materials Needed	Projectore. And Sheets Coloning madernials
Assignment / Follow Up	Nevitlan Assignment on "Explain in defail the stendure and func- class Test to beain." "Individual class peus untation "Project - Creating to al
Lesson Duration	· Project - creating posters.

Teacher	Teris	liang	
Semester	Isem	0	
		2 PS	1

Paper		
Lesson Topic	UNIT - 3 ORGANIZATION OF NERVOUS SYSTEMS	
Desired Outcome	Deven indepth the stewarder of nauon, D. Identify the types of newcons. D. Verderstand thertoughly the system of newral conduction and synaptic fears mission. Because the stewarder and function of CNS and PNS	
Teaching / Learning Method	Lectured Discoursous Notes writing Visual Rearning (rusing lapton) Plattentation	
Materials Needed	Projectore Clarrecom D'eawing of writing materials.	
Assignment / Follow Up	Gathering preevious questions. Wouther assignments George coark / team. Class Test	
Lesson Duration	16 Ag - 31 Ang	

FORMAT-2	Lesson Plan
Teacher Teleseshang	
Semester. 1 Sem Paper. C-02 Psy	

aport.		
Lesson Topic	UNIT - Y LEARN THE TYPES ' NEUROTRANSMITTERS	
Desired Outcome	Deam the function of Newcoteansmiths Denderstand the different reales and functions of various types of Newco- fransmittees Denderstand the different temptional abnormalities of Reventeransmittees.	
Teaching / Learning Method	Lectures Visual kauning therough violes conteming Klotes distribution Clan room Discussion · Quiz Peusentation	
Materials Needed	Prejector AV 2000 m Clargreson	
Assignment / Follow Up	. Written Aesignment. en : Individual presentation ! Of an Test	
Lesson Duration	1 Sept - 15 Sept	

reacher	Televishong
Semester	1 sent
Paper	C-02 Psy

	Unit 5
Lesson Topic	ENDOCRINE SYSTEM
Desired Outcome	Olean the different stanchers of and functions of Endocrine 3 yetom (1) Learn the different major glands and tabletoin. (Thyreoid, Adrend, Bonads, Pithita Panceras and Pircal)
Teaching / Learning Method	Le chures Presentations Visual tearning through mideo screeni Notes / Materials distribution Class room Discussion:
Materials Needed	Projector Classerooms
Assignment / Follow Up	· Newton Assignment · Preject on Endocrine system · Library note making · Individual Presentation · Class Text
Lesson Duration	16 Sept - 30 Sept

Detailed PO - PSO - CO Mapping Matrix

Course Title: C-3 Psychology of Individual differences

Program Outcomes (POs)

- PO1: Demonstrate a well-rounded understanding of humanities and social sciences, including critical inquiry and reflective thinking.
- PO2: Communicate effectively and engage with historical and cultural debates using academic tools and language.
- PO3: Apply interdisciplinary knowledge to real-world challenges through civic responsibility and social awareness.
- PO4: Develop analytical skills for examining historical narratives and their impact on contemporary society.
- PO5: Engage in lifelong learning with a foundation in ethical reasoning and scholarly curiosity

Program Specific Outcomes (PSOs)

- PSO1: Master foundational knowledge across major branches of psychology.
- PSO2: Use assessment tools and methods to understand human behavior.
- PSO3:Demonstrate research competence through designing and executing empirical studies.
- PSO4: Apply psychological knowledge in real-world and professional contexts.
- PSO5:Understand psychological constructs in the Indian and multicultural contexts.

Course Outcomes (COs)

- CO1: Compare different theories of personality, including biological, psychodynamic, trait, and humanistic models.
- CO2: Discuss the concept of intelligence, including emotional intelligence and Gardner's multiple intelligences.
- CO3: Explain Indian approaches to self, including Advaita, Anatta, and Visishta-Advaita.
- CO4: Evaluate motivational theories related to self-enhancement, creativity, and cognitive potential.
- CO5: Describe the concept of aptitude and the use of aptitude tests for evaluating individual strengths.
- CO6: Administer and interpret standardized tests on personality and intelligence (practicum).

Mapping Matrix

СО	Mapped PSOs	Mapped POs	Justification
604	DCO4 DCOF	DO4 DO3	
CO1	PSO1, PSO5	PO1, PO3	Encourages critical comparison of perspectives and cultural analysis.
CO2	PSO1, PSO2	PO1, PO3	Integrates psychological and social dimensions in evaluating individual
			capacities.
CO3	PSO5	PO1, PO2	Incorporates local philosophy into academic discourse, enhancing contextual understanding.
CO4	PSO2, PSO4	PO3, PO5	Links internal drives to personal growth and applied contexts.
CO5	PSO2	PO1, PO4	Francisco and state of the same and state of the same in the same of the same
COS	P302	PO1, PO4	Encourages assessment literacy and analytical application in human potential.
CO6	PSO2, PSO3	PO2, PO4	Applies empirical tools to understand and communicate individual differences.
			unierences.

MOUNT MARY COLLEGE

General Lesson Plan for the Academic Session (Dec. - May 2025)

Course Name: PSYCHOLOGY OF INDIVIDUAL DIFFERENCES

Subject Code: Q - PSY + 03

Semester: II Semestere Name of Teacher: Terrisharg

Unit	Chapter	Contents / Topics	No. of Class Required (Duration)
I- PERSONALIT	HARSONALITY	Nature of pursuality. Diological journations of personality. Culture, gender and personality. Perspechies on pursuality. K Psychodynamic. * Show out turned, * There and turned,	10
I	INTELLIGEN CE	· Concept of Intelligence · Gaudner's multiple intelligence · Emotional Intelligence · Hereolity, environment.	^R 10
T	INDIAN APPROACH	· Self in Inchon thought. The hatta view of Buolifician The non-chedist view of Aharda, The raisinta - Howaita Wew of Ramanija	10
T	ENHANCING INDIVIDUAL' POTENTIAL	· Matiation: Intuinsic motivation and self determination through. Enhancing continue perhaps self regulation and self enhance I Fostuing occupiently.	10
V	APTITUDE	Concept of aptitude. Specific abilities Aptitude lests and applica	10

50 clays.

reacher Terceirhoung
Semester C-PSY-09 TT
Paper Fa C-PSY-03

	INTELLIGENCE
	. Concept of intelligence:
	· Garofrekts multiple intelligence.
Lesson Topic	· Emotional sutalliginal
2	teredity and intellinence
	· Heredity . Enviseonment and intelligence . Group differences in intelligence bytechnes of intelligence
	Exteriores of intelligence
	· Understand intelligence
	· Gain chay Knowledge of intelligence
Desired Outcome	· Gain cliare Knowledge of intelligence and intellectual distabilities.
	. Natur and nurhere of in telligence
	learned in detail and bain close
	concept of it. Peaglicale
	· Clars recording
Teaching / Learning Method	. Self Audy
	, Achia ties
	· Demons treation
	Marker Ichalk
No de de Nacadad	
Materials Needed	As paper
	Paychelogical took
	Peurentation
Assignment / Follow Up	Angunants
Prosignment / Follow op	Class text
	Keponts.
Lesson Duration	10

Teacher Teach Larg
Semester II
Paper C-PSY-D9

Paper	············
Lesson Topic	INDIAN APPROACH "Self in Undian thought. The Anotha view of Buddhism. The non-dualist view of Advaita. The Visishta - Advaita view of Ramanija
Desired Outcome	. Goin wight about the Indian thought and approach of Psychology. Chan the Anotta view of Bholdhism, the non chalist view and Visista - advaita view.
Teaching / Learning Method	Denomt nation Self reading Xishaey use
Materials Needed	Markers/chalk As paper Projector Books
Assignment / Follow Up	Preusentation Anynments. Class test Reponts.
Lesson Duration	10

cher. Tweeshang	Lesson Plan	
nester. II O per. $C-PSY-D3$		
Lesson Topic	ENHANCING INDIVIDUAL'S POTENTIAL · Motivation · Onterinsic profination and self deformination theo · Enhancing cognitive potential · Self sugulation and self unhancement · Fostering creedivity.	
Desired Outcome	· Voderstand motivation · Xeam its application and enhancement · Apply. it oneself and imperors/work on · Develop and build motivation · Learn to foster creatinity	
Teaching / Learning Method	Recture method Activities Prusentation Assignment writing Domonstreation Note making Self stroly	
Materials Needed	An Papers Rewards Markers I chalk That Books Projectores Speat'	
Assignment / Follow Up	Fresontation Aesignments Class test Activities.	
Lesson Duration	10	

Detailed PO - PSO - CO Mapping Matrix

Course Title: C-4 Statistical Methods for Psychological Research

Program Outcomes (POs)

- PO1: Demonstrate a well-rounded understanding of humanities and social sciences, including critical inquiry and reflective thinking.
- PO2: Communicate effectively and engage with historical and cultural debates using academic tools and language.
- PO3: Apply interdisciplinary knowledge to real-world challenges through civic responsibility and social awareness.
- PO4: Develop analytical skills for examining historical narratives and their impact on contemporary society.
- PO5: Engage in lifelong learning with a foundation in ethical reasoning and scholarly curiosity

Program Specific Outcomes (PSOs)

- PSO1: Master foundational knowledge across major branches of psychology.
- PSO2: Use assessment tools and methods to understand human behavior.
- PSO3:Demonstrate research competence through designing and executing empirical studies.
- PSO4: Apply psychological knowledge in real-world and professional contexts.
- PSO5:Understand psychological constructs in the Indian and multicultural contexts.

Course Outcomes (COs)

- CO1: Describe the role of statistics in psychological research and distinguish between descriptive and inferential statistics
- CO2: Construct and interpret various graphical representations such as histograms, polygons, and pie charts.
- CO3: Calculate and interpret measures of central tendency (mean, median, mode) and variability (range, SD, variance).
- CO4: Explain and apply concepts of the normal probability curve (NPC), standard scores, skewness, and kurtosis.
- CO5: Compute and interpret Pearson's correlation coefficient using raw and deviation scores.

Mapping Matrix

СО	Mapped PSOs	Mapped POs	Justification
CO1	PSO3	PO1, PO4	Introduces scientific reasoning and statistical inquiry in behavioral science.
CO2	PSO3	PO2, PO4	Develops visual literacy in communicating data effectively.
CO3	PSO3	PO1, PO4	Builds critical analytical skills for interpreting psychological findings.
CO4	PSO3	PO1, PO4	Enhances understanding of statistical assumptions and their implications.
CO5	PSO3	PO1, PO3	Enables interpretation of relationships between variables in real-world research.

FORMAT-1

MOUNT MARY COLLEGE

General Lesson Plan for the Academic Session (Dec - May, 2025)

Course Name: STATISTICAL METHODS FOR DSYCHOLOGICAL RESEARCH - 1

Subject Code: C-PSY-D4

Semester: Jan Sem.

Name of Teacher: TEREISHANG KHALING

Unit	Chapter	Contents / Topics	No. of Class Required (Duration)
-	INTRODUCTION	Relevance of Statistics in Psychological Research Discriptione and injectifial Statistics Variables of measurements Pregnandy Distributions Precentiles are	10
2.	GRAPHIC REPRESENTATION OF FREQUENCY DISTRIBUTIONS	. The Historian	10
3.	MEASURE OF CENTRAL TENDENCY AND VARIABILITY	· Central Tendercy · Properties and Caloulation of Moa. · Vacciability , Vacciones · Properties of the serge and semi- interceptantile starge · Standard Demarkson · Quartile durintion	. 10+5
4.	THE NORMAL PROBABILITY CURVE (NPC)	· The nature of the NPC. · Standard scorer and the NPC. · Finding areas throm the NPC when	10+5
6.	CORRELATION	· Cokrelation co-afficient. · Calculating Pearson's Countation coefficient. · Demation scores land seaw scowers. · Cantions Concerning Connelation Coefficients.	10+5

Signature 2

Teacher Torcis hang
Semester II Semester
Paper C-PSY-09

Paper. $C-PSY-O$	
Lesson Topic	1: INTRODUCTION TO STORY TO PSYCHOLOGICAL REMARKER. Descriptive and infreal statistics. Variables Scale of measurements. Frequency Distributions Preguency Distributions Preguency Distributions Preguency Distributions Preguency Distributions
Desired Outcome	· Vidwest and the importance of statistics in research and psychology. · Concept of statistical datas and analysis. · Understand the meaning of measurements. · why measurement is beightived. · Xeam the concept of trugumay, percentage and percentil.
Teaching / Learning Method	· C'actuer method · Scenero time / visual hearning · Dutside · Assignment, nodes making · Class tecom · Reading · (quiz, debate) · Experiment · Activities (quiz, debate)
Materials Needed	· Paperes (blank) · Markers Ichalk · Projectores · Sperkers · Rewards.
Assignment / Follow Up	· Presentation · Clars test · Grorys activities · Play · Quiz, Debate
Lesson Duration	10 days.

Teacher Teach hang
Semester II Semisfer
Paper C-PSY-04

4	GRAPHIC REPRESENTATION OF FREQUENCY DISTAIRUTE
Lesson Topic	· The frequency polystem
	· Vhe Bax Diagheam · Piè Chapt · Vhe cumulative Percontage Curve
Desired Outcome	· Understand types of geoph, its importance and application in skychology and threach. · Chave concept and know/edge
	Le dine method.
Teaching / Learning Method	· Assignment weiting · Caloulations & peubleurs solving · Group discussions.
Materials Needed	Chall / marker Notes
Assignment / Follow Up	Class test Assignments wich we Pocoblem solving & sum
Lesson Duration	10 days

CRMAT-2	Lesson Plan
weher Terushang	
semester	?
Saper	3. Wichense DE PRINTERS TOUR IS
	3. MENSURE DE CENTRAL TENDENCY & VARIANCE.
	· Proposities and calculation of Mean Median
Lesson Topic	1/21. Eall: Fax
	· The Variance range and seni-interquartile trange
	· Charland Deniation and Quartile Deviation · Calculation of Standard Terriation
	· Calardanian of Handards Vyris recen
	"Classa concept of surfaced tendency
Desired Outcome	· Understand mean, median, mode,
	· Kearn about the concept ideas of
	variana referiations, quae tiles, MD, SD, SD, Sean formulas and selve problems
	. Le chere me tho of
	· Dousentation
Teaching / Learning Method	· Assignment weiting
	· Calculations & problem solwing.
No. 1 No.dad	· Chack mag Ron
Materials Needed	1,010)
	Clan test
Assignment / Follow Up	Reoblim solvings. Honework. Assignmente weitig.
	Assignmente exercition.
Lesson Duration	15 days

Teacher	Teren	hang	
Semester	II		
Paper	C-PSY	-05	

per $C-PSY-7$	
	9: THE NORMAL PROBALITY CURVE(NDC)
Lesson Topic	· The Nature of the NPC. · Standard Scores and the NPC. · Finding areas yeom the NPC when the score is Known.
	· Finding stores when the area is not known. · Divergence from normality (Skewness a Kirchosis)
Decired Out	· Lean the meaning of NPC . Underestand the concepts and
Desired Outcome	Leventhe application. Solve problems & calculations.
Teaching / Learning Method	La cture Damonsteration
	Presadi a Presadi a Presadi en solving
	Chalk marker
Materials Needed	Notes maker.
,	Clan dent
Assignment / Follow Up	Home work Sams
	Assignment weiting
Lesson Duration	Assignment weiting

Paper. C-PSY-D	
Lesson Topic	5. CORRELATION · Correlation ac-efficient. · Calculating Praceson's Courselation Coefficient from Deliation Scores and man scores. · Courtism Consuming Courselation coefficients
Desired Outcome	· Englittlax concept of cottle fations · Learn to calculate gravion's correlation · Meaning of objectation, demination somes and reduce scores · Underestand what the courtions of correlation coefficient. · Gain clear confight and formula of correlation
Teaching / Learning Method	· Lecture method · Prusentation · Assignment working · Notes making · Self study I Inbrury used · Collowlations · F Problem Solving
Materials Needed	· As Pagers . Rewards. · Markers Johelk . Honeworks makewals · Splakers
Assignment / Follow Up	· Presentation · Clars test · Grecup achievies · Calculations
Lesson Duration	15 days

Describe the goals and steps of psychological research, and **explain** the ethical considerations involved in conducting both qualitative and quantitative studies.

CO2:

Differentiate between various sampling techniques and **evaluate** their appropriateness in psychological research design.

CO3:

• **Identify** and **select** appropriate methods for data collection (e.g., observation, surveys, interviews, archival methods), and **justify** their use in different research contexts.

CO4:

• **Compare and contrast** experimental, quasi-experimental, and non-experimental methods, and **apply** them to formulate suitable psychological research designs.

CO5:

• **Explain** the principles of psychological testing and **evaluate** the reliability, validity, and standardization of psychological tools and scales.