

BHARATHIAR UNIVERSITY

(A State University, Accredited with "A++" Grade by NAAC, Ranked 21st among Indian Universities by MHRD-NIRF)

Coimbatore - 641 046, Tamil Nadu, India

PROGRAM EDUCATIONAL OBJECTIVES (POE)

- 1. To provide students to gain knowledge about the major concepts, theoretical perspectives, empirical findings, and historical trends in psychology.
- 2. To impart active learning principles and encourage students to pursue active learning principles in other fields (clinical, education, research, human resources, etc.).
- 3. To give comprehensive training to understand and apply various inquiry skills and integrate research and scholarly activities into their academic and career development.
- 4. To demonstrate an effective communication skill with a professional convention in psychology to facilitating optimal human functioning.
- 5. To support students to cultivate skills to integrating scientific principles and knowledge with professional practice to more effectively address the needs of individuals, families, groups, and society.



PROGRAMME OUTCOME (PO)

- 1. Able to demonstrate substantial knowledge and competence in the extensiveness in the field of psychology.
- 2. Able to understand psychology as an applied discipline and recognize the unique features of the methods in psychology and its place in the broader field of scientific studies.
- 3. Develop as an effective trainer, consultant, therapist, and a collaborator to build an advanced competence in the work system.
- 4. Exhibit the ability to appreciate the values of others cultures, values, and background, follow the ethics, and work constructively with the team as a professional.
- 5. Acquire a specific skill and content, will high self-reflective, and create a meaningful professional direction for the life.



PROGRAMME SPECIFIC OUTCOMES (PSOs)

- 1. Students will be able to understand the theories, major concepts and underpinning mechanisms, which explain human thought and behaviour pertain to specific and larger context.
- 2. Students will also be well-versed in conceptualizing the issues, evolving appropriate techniques / strategies, monitoring the progress and outcomes across the different work settings (clinical, education, research, human resources, etc).
- 3. Students are able to comprehend and apply basic research methods in psychology to conduct, adopt appropriate design, analysis data, and interpretation.
- 4. Students will be able to well articulate the implications of evidence-based practice to facilitate the functioning of the individual, group and the community.
- 5. Students will be able to locate, evaluate, and apply psychological information that strengthen the individual, group, community and build public policies



B.Sc. Psychology 2023-24 onwards - Affiliated Colleges - Annexure No.53A BHARATHIAR UNIVERSITY:: COIMBATORE 641 04&CAA DATED: 18.05.2023 B. Sc. PSYCHOLOGY (CBCS PATTERN)

(For the students admitted from the academic year 2023-2024 and onwards)

Scheme of Examination

			Exa	minatio	n		
		Hours	Duration	Max	kimum I	Marks	
Part	Title of the Course	/	in				Credits
		Week	Hours	CIA	CEE	Total	
	Semester I			1		I	I
Ι	Language – I	6	3	25	75	100	4
II	English – I	6	3	25	75	100	4
III	Core Paper I : General Psychology I	6	3	25	75	100	4
III	Core Paper II : Developmental	6	3	25	75	100	4
	Psychology I						
III	Allied A: Paper I : Biopsychology - 1	4	3	25	75	100	4
IV	Environmental Studies*	2	3	-	50	50	2
	Total	30		125	425	550	22
	Semester II						
Ι	Language – II	6	3	25	75	100	4
II	English – II	4	3	25	25	50 [@]	2
	Effective English :Language Proficiency	-					
	for Employability	2	10. C.	25	25	50 [#]	2
	http://kb.naanmudhalvan.in/Special:Filep			23	25	50	2
	ath/Cambridge_Course_Details.pdf		Va E				
III	Core Paper III : General Psychology II	6	3	25	75	100	4
III	Core Paper IV: Developmental	6	3	25	75	100	4
	Psychology II	- ser				100	
III	Allied A: Paper II : Biopsychology - II	4	JEP 3 3	25	75	100	4
IV	Value Education – Human Rights*	2	3 6160	-	50	50	2
	Total	30	unisit	150	400	550	22
	Semester III	EDUCATE TO ELEV		1	[1	1
Ι	Language – III	6	3	25	75	100	4
II	English – III	6	3	25	75	100	4
III	Core Paper V : Abnormal Psychology I	5	3	25	75	100	4
III	Core Paper VI : Practical I-	4	3	25	75	100	4
	Experimental Psychology I						
III	Allied B: Paper I :	4	3	20	55	75	3
	Psychological Statistics						
IV	Skill based Subject 1:	_	_	25	25	50 [@]	2
	Counselling Psychology	3	3				
IV	Tamil** / Advanced Tamil* (OR)						
	Non-major elective - I (Yoga for						
	Human Excellence)* / Women's	2	3		50	50	2
	Rights*						
	Total	30		145	430	575	23

			E	xamina	ation		
		Hours	Duration	Ma	ximum	Marks	
Part	Title of the Course	/	in				Credits
		Week	Hours	CIA	CEE	Total	
	Semester IV						
Ι	Language – IV	5	3	25	75	100	4
II	English – IV	5	3	25	75	100	4
III	Core Paper VII :	5	3	25	75	100	4
	Abnormal Psychology II	-	-	_			
III	Core Paper VIII : Practical II-	4	3	25	75	100	4
	Experimental Psychology II						
III	Allied B: Paper II : Research	4	2	20		7.5	2
	Methodology	4	3	20	55	75	3
IV	Skill based Subject 2:			25	25	50 [@]	2
	Testing and Assessment	2	3	25	25		2
IV	Office Fundamentals:						
	Digital Skills for Employability	3	-	25	25	50 [#]	2
	http://kb.naanmudhalvan.in/Special:File						
	path/Microsoft_Course_Details.xlsx	லக்கழக	15				
IV	Tamil**/Advanced Tamil* (OR) Non-		· Car				
	major elective -II (General	2	3	_	50	50	2
	Awareness*)		. E.	_	50	50	2
			S			(a a	
	Total	30		170	455	625	25
	Semester V						
III	Core Paper IX : Social Psychology I	HIG UN	3,50	25	75	100	4
III	Core Paper X:	6	wingth 3	25	75	100	4
	Industrial/Organizational Psychology I	8ந்தப்பாரை இ EDUCATE TO ELEN	ATE				
III	Core Paper XI: Health Psychology	6	3	25	75	100	4
III	Core Paper XII : Practical III -	4	3	25	75	100	4
	Experimental Psychology III						
III	Elective I	5	3	25	75	100	4
IV	Skill based Subject 3:	3	3	25	25	50 [@]	2
	Life Skill Development		5	25	25		
	Total	30		150	400	550	22

					SCA	AA DAT	ED: 18.05.202
	Semester VI						
III	Core Paper XIII: Social Psychology II	5	3	25	75	100	4
III	Core Paper XIV:	5	3	25	75	100	4
	Industrial/Organizational Psychology II						
III	Core Paper XV : Practical IV-	4	3	25	75	100	4
	Experimental Psychology IV						
III	Elective II	5	3	25	75	100	4
III	Elective III	5	3	25	75	100	4
IV	Skill Based Subject 4 :	2	2	25	25	50 [@]	2
	Personality Assessment	3	3	23	23		
IV	Project Based Learning: Advanced			25	25	50 [#]	2
	Platform Technology / Data Analytics						
	& Visualization	3					
	http://kb.naanmudhalvan.in/Bharathiar						
	University_(BU)						
V	Extension Activities**			50	-	50	2
		-	-				
	Total	30		225	425	650	26
	Grand Total	180		965	2535	3500	140

Note

* No Continuous Internal Assessment (CIA). Only University Examinations.

** No University Examinations. Only Continuous Internal Assessment (CIA).

- @ University semester examination will be conducted for 50 marks (As per existing pattern of Examination) and it will be converted for 25 marks.
- # Naan Mudhalvan CEE will be assessed by Industry for 25 marks and internal will be offered by respective course teacher.

இந்தப்பாரை உ EDUCATE TO ELEVATE

1. Breakup Marks for CIA Practical:

	10 Marks
Two internal test	(Highest Mark of the two internal test, the best
	one shall be considered)
Model Examination	10 Marks
Record	5 Marks
TOTAL	25 Marks

2. **Components of Practicals:

	CIA	
Components	Internal test*	Model Exam*
Experiment Conduction	30 Marks	40 Marks
Viva voce	10 Marks	15 Marks
Record	10 Marks	20 Marks
Total	50 Marks	75 Marks

* Two Internal test conducted for 50 marks (each) & model exam conducted for 75 marks converted to 10 marks and record for 5 marks (CIA - Total 25).

CEE	
Components	Marks
Experiment Conduction	40 Marks
Viva voce	15 Marks
Record	20 Marks
Total	75 Marks

** The Student shall complete **TWO** Experiments – 1. Live Conduction, 2. Hypothetical - in all practical (CIA & CEE) exams

EDUCATE TO ELEVATE

Course code	13A		GENERAL	PSYCHOLOG	GY - I	L	T P	С
Core I						4		4
Prerequisite				NIL		Syllabus	202	23-
-						Version	24	
Instructional		Week :6	CIA : 25	CIA: 25 ESE: 75 Total Marks: 100				
Course Objec								
The main object								
	stand the na	•						
		•		ine systems and		8		
				of sensation an	d perception			
			blem-solving	es of personality	v and motivatic	m		
J. Know the	Tunuament	ai principi				/11		
Expected Cou	rse Outcor	nes:						
-			course, stude	ent will be able	to:			
				ehavior based o			K	2
2 To analy	2 To analysis major components of biological systems studied in psychology					K	4	
•	•	-	-	and problem sol		•	K	5
				gical technique		ersonality	Κ	6
5 Apply ps	ychologica	l principle	s to everyday	life ^{Day}			K	3
K1 - Remembe	er; K2 - Un	derstand;	K3 - Apply; I	K4 - Analyze; k	K5 - Evaluate; I	K6 - Create	;	
Unit:1		In	tro <mark>duc</mark> tion t	o Psychology		12	2 hou	irs
				gy. Origin of Ps				
•		-		f Descartes, Lo		-	Dar	win,
				ranches & Sco			C	. 1.
				t <mark>ructura</mark> lism, Fu				stalt
psychology, Pl	lagel, Psych	ioanarysis,		proach -Psycho	blogy and other	discipline	5.	
Unit:2	Exper	imentatio	n and Critic	al Thinking in	Psychology	12	2 hou	irs
Psychology as	-			prise. Steps in s		igation.		
				tion, case stud		-	stu	dies,
experimental n	nethod:-Fac	ctors and c	characteristics	s of experiment	al method: var	iables – de	epend	lent,
				tal control -pla				fect,
double blind p	rocedure, la	b and field	d experiment.	Steps in condu	cting psycholo	gical resea	rch.	

	Sensation, Attention and Perception	12 hours
Sense modaliti	es. Psychophysics: Absolute threshold, Differential threshold, Just 1	Noticeable Difference
	n – factors affecting attention:- subjective and objective factors -	
	ociated with attention: span of attention, division of attention, dis	
1	bliminal perception - Perceptual set - Perceptual defense - Perceptual	0 1
	nocular and binocular cues - Perceptual styles - Perceptual constancie	s - Color perception –
	llusions and its types - Habituation -	
Extra sensory p	erception – Enhancing perceptual accuracy.	
Unit:4	Mind, Consciousness and Altered States	12 Hours
	business and Altered States: Awareness and consciousness states	
	- Functions of consciousness. Changes in consciousness: Dream a	
	cycle, Stages of sleep. Altered states: Lucid dreaming, Hypnosis,	ind Sieep, Circadian
• • •	llucinations, Religious ecstasy, drug induced states.	
	nucliations, Religious cestasy, drug induced states.	
Unit:5	Learning	12 Hours
	nition - Classical conditioning: Elements, principles, generalization, di	
-	ing. Operant conditioning: Reinforcement, punishment, shaping, chair	
	Reinforcement - Partial Reinforcement effect. Applications: Continger	_
	ple. Behavior modification. Other types of learning: Trial and error lea	
	nitive learning - Observational learning - Latent learning	unnig - Verbai
	b - Improving learning- Economy in learning.	
- cognitive maj) - improving rearning- Economy in rearning.	
Unit:6	Contemporary Issues	02 Hours
Expert lectures	, online seminars - webinars	
	The The State of t	
	AR Total Lecture hours	60 Hours
Text Book(s)	State Bits Silument & with Bar	
1 Bar	on, R.A. (2004). Psychology, 5th ed. New Delhi: Pearson Education	
2 Lee	J A (2010) The Scientific Endeavour. New Delhi. Pearson	
3 Mis	hra, B. K. (2008). Psychology: The study of human behaviour. New Delhi: Prentice l	Hall of India
	-	
Reference Boo)ks	
1 Mo		
ed.	rgan, C.T., King, R.A., Weisz, J.R., &Schopler, J. (2008). Introduction	to Psychology, 7th
i I		to Psychology, 7th
2 We	rgan, C.T., King, R.A., Weisz, J.R., &Schopler, J. (2008). Introduction	
	rgan, C.T., King, R.A., Weisz, J.R., &Schopler, J. (2008). Introduction New Delhi: Tata McGraw Hill iten, W. (2002). Psychology: Themes and variations, 5th ed. New York	
Put	rgan, C.T., King, R.A., Weisz, J.R., &Schopler, J. (2008). Introduction New Delhi: Tata McGraw Hill	c: Brooks/Cole
Put 3 Clif	rgan, C.T., King, R.A., Weisz, J.R., &Schopler, J. (2008). Introduction New Delhi: Tata McGraw Hill iten, W. (2002). Psychology: Themes and variations, 5th ed. New York blishing Co	c: Brooks/Cole
Pub 3 Clift Psyc	rgan, C.T., King, R.A., Weisz, J.R., &Schopler, J. (2008). Introduction New Delhi: Tata McGraw Hill iten, W. (2002). Psychology: Themes and variations, 5th ed. New York blishing Co ford Morgan, Richard A. King, John R. Weisz, John Schopler. (2017). hology, 7th Edition. Tata McGrawHill, India.	c: Brooks/Cole
Pub3CliftPsyc4.Atki	rgan, C.T., King, R.A., Weisz, J.R., &Schopler, J. (2008). Introduction New Delhi: Tata McGraw Hill iten, W. (2002). Psychology: Themes and variations, 5th ed. New Yorl blishing Co ford Morgan, Richard A. King, John R. Weisz, John Schopler. (2017).	c: Brooks/Cole

5.	Kalat, J. W. (2022). Introduction to psychology. Cengage.
6.	Michael S. Gazzaniga., Todd F. Heatherton., Diane F. Halpern & Steven J. Heine (2012).
	Psychological Science, 3rd Canadian Edition, W.W. Norton & Company, Inc., New York.
7.	Rod Plotnik and Haig Kouyoumdjian (2011). Introduction to Psychology, 9th Edition,
	Wadsworth Cengage Learning.
8.	David.G. Myers (2014). Exploring Psychology, 9th Edition, International Edition, Worth
	Publishers, Macmillan.
Relat	ed Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]
1	https://www.coursera.org/learn/introduction-psych
2	https://www.edx.org/course/introduction-tTodd F. Heathertono-psychology
3.	Saylor URL: http://www.saylor.org/books

Course Designed By: Dr. G. K. Sellakumar

Cos	PO1	PO2	PO3	PO4	PO5
CO1	М	S	S	S	М
CO3	S	L	М	S	S
CO3	L	S	S	S	М
CO4	S	М	S S	S	L
CO5	М	S	S	S	М



Course code	13B	DEV	ELOPMEN'	FAL PSYCHO	LOGY – I	L	ГРС
Core II						4	4
Prerequisite						Syllabus	2023-
				NIL		Version	24
Instructional		Week :6	CIA : 25	ESE : 75	Total Marks	s : 100	
Course Obje							
The main obj							
1				nd child behavi	or and develop	ment	
		-	ries of child d	-	al and mhyrrigal	domaina	f
developr		ependenc	e of the cogni	ive, psychosoci	ai and physical	domains c)1
-		research	findings as the	y apply to child	l development		
			-	and cultural in	-	velopment	
		iorogrean,				eropinent	
Expected Co	urse Outcor	nes:					
On the succes	sful complet	tion of the	course, stude	nt will be able t	o:		
1 To reme	ember the ba	sic concep	ots of human l	ife span under v	various periods		K1
				e transitions acr		ges.	K4
3 Evaluat	e the differen	nt stages c	of life and it's	impact on healt	h and well-bein	g	K5
4 Underst	and the char	acteristics	s of each life s	pan stage throug	gh empirical fin	dings	K2
5 Apply p	sychologica	l principle	es in the devel	opmental proces	SS		K3
K1 - Remem	oer; K2 - Un	derstand;	K3 - Apply; F	K4 - Analyze; K	5 - Evaluate; K	6 - Create	•
	_						
Unit:1			and the second second second	Span Developn			2 Hours
				duction. Impor			
				oan perspective			
				nental study. Th oral -Social cog			
	.oky: mioink		Costing Denavi	ofur Social cog		onentatio	
Unit:2			Prenatal Dev	elopment		1	2 Hours
Prenatal Deve	elopment: Fe	rtilization		eriod- embryoni	c period- Fetal	period.	
				eonatal health a			
Consequence	s of low birtl						
Unit:3			Physical Deve				2 Hours
-	-		-	eption (vision, l	-		
·	-	-	-	ldhood. Gross a			
-			-	ly, middle and l development i			
middle and la			-		n puberty. Cha	iges in cal	ıy,
initiale and la		. 111001102	, or ugilig.				

Unit:4 Cognitive Development Stages of cognitive development- sensory motor stage- object permanence intuitive thought. Concrete operations-semantics- pragmatics Language language develops- babbling- two-word utterance. Advances in early, midd metalinguistic awareness. Unit:5 Emotional Development Emotional Development: Introduction- Development of emotion through infa adolescence and adulthood. Describing and classifying temperament- Chess a Kagan, Rothbart and Bates. Theories of attachment- care giving and attach development- Piaget's and Kohlberg's theory- stages. Social conventional reasoncesses- Resistance to temptation- self-control- Empathy- Moral characters Unit:6 Contemporary Issues Expert lectures, online seminars - webinars Total Lecture hours	development - How le and late childhood- 12 Hours ancy, childhood, and Thomas, hment. Moral asoning- basic s. 02 Hours
Intuitive thought. Concrete operations-semantics- pragmatics Language Ianguage develops- babbling- two-word utterance. Advances in early, midd metalinguistic awareness. Unit:5 Emotional Development Emotional Development: Introduction- Development of emotion through infa adolescence and adulthood. Describing and classifying temperament- Chess a Kagan, Rothbart and Bates. Theories of attachment- care giving and attach development- Piaget's and Kohlberg's theory- stages. Social conventional reaprocesses- Resistance to temptation- self-control- Empathy- Moral characters Unit:6 Contemporary Issues Expert lectures, online seminars - webinars	development - How le and late childhood- 12 Hours ancy, childhood, and Thomas, hment. Moral asoning- basic s. 02 Hours
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metalinguistic awareness. Unit:5 Emotional Development Emotional Development: Introduction- Development of emotion through infa adolescence and adulthood. Describing and classifying temperament- Chess a Kagan, Rothbart and Bates. Theories of attachment- care giving and attach development- Piaget's and Kohlberg's theory- stages. Social conventional reaprocesses- Resistance to temptation- self-control- Empathy- Moral characters Unit:6 Contemporary Issues Expert lectures, online seminars - webinars	12 Hours ancy, childhood, and Thomas, hment. Moral asoning- basic s. 02 Hours
Unit:5 Emotional Development Emotional Development: Introduction- Development of emotion through infa adolescence and adulthood. Describing and classifying temperament- Chess a Kagan, Rothbart and Bates. Theories of attachment- care giving and attach development- Piaget's and Kohlberg's theory- stages. Social conventional rea processes- Resistance to temptation- self-control- Empathy- Moral characters Unit:6 Contemporary Issues Expert lectures, online seminars - webinars	ancy, childhood, and Thomas, hment. Moral asoning- basic s. 02 Hours
Emotional Development: Introduction- Development of emotion through infa adolescence and adulthood. Describing and classifying temperament- Chess a Kagan, Rothbart and Bates. Theories of attachment- care giving and attach development- Piaget's and Kohlberg's theory- stages. Social conventional rea processes- Resistance to temptation- self-control- Empathy- Moral characters Unit:6 Contemporary Issues Expert lectures, online seminars - webinars	ancy, childhood, and Thomas, hment. Moral asoning- basic s. 02 Hours
Adolescence and adulthood. Describing and classifying temperament- Chess a Kagan, Rothbart and Bates. Theories of attachment- care giving and attack development- Piaget's and Kohlberg's theory- stages. Social conventional responses processes- Resistance to temptation- self-control- Empathy- Moral characters Unit:6 Contemporary Issues Expert lectures, online seminars - webinars	and Thomas, hment. Moral asoning- basic s. 02 Hours
Kagan, Rothbart and Bates. Theories of attachment- care giving and attach development- Piaget's and Kohlberg's theory- stages. Social conventional reaprocesses- Resistance to temptation- self-control- Empathy- Moral characters Unit:6 Contemporary Issues Expert lectures, online seminars - webinars	hment. Moral asoning- basic s. 02 Hours
development- Piaget's and Kohlberg's theory- stages. Social conventional reaprocesses- Resistance to temptation- self-control- Empathy- Moral characters Unit:6 Contemporary Issues Expert lectures, online seminars - webinars	asoning- basic s. 02 Hours
Unit:6 Contemporary Issues Expert lectures, online seminars - webinars	5. 02 Hours
Unit:6 Contemporary Issues Expert lectures, online seminars - webinars	02 Hours
Expert lectures, online seminars - webinars	I
Expert lectures, online seminars - webinars	I
· · · · · · · · · · · · · · · · · · ·	60 Hours
Total Lecture hours	60 Hours
Total Lecture hours	60 Hours
	00 11001 3
Text Book(s)	
Berk, L.E (2003) Child Development (3rd ed). New Delhi: Pearson Educ	cation Pvt Ltd
2 Hurlock, E.B (1978) Child Development (6th ed.) London: McGraw Hill Book Compa	nny
3 Santrock, J.E (2007) Child Development (2nd end) New Delhi: Tata	
McGrawHill Publishing Company	
S A BA	
Reference Books	
Papalia, D.E et.al (2004) Human Development (9th Ed). New Delhi: Tat	ta McGraw Hill
Publishing Company	
2 Hurlock, E.B (1996) Developmental Psychology-A Life span Approach.	New Delhi: Tata
McGraw Hill Publishing Company	
Leman, P., Bremner, A., Parke, R. D., & Gauvain, M. (2019). Developme	ental psychology.
McGraw-Hill.	mai psychology.
FDUCATE TO ELEVATE	
Related Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]	
1 https://www.coursera.org/courses?query=developmental%20psychology	Į
2 https://www.edx.org/course/introduction-to-developmental-psychology	
Course Designed By: Dr. C. Balakrishnamurthy	

COs	PO1	PO2	PO3	PO4	PO5
CO1	S	М	S	S	М
CO3	Μ	М	М	L	S
CO3	L	М	S	М	S
CO4	М	М	S	S	М
CO5	S	М	S	М	S

Course THE DIO DEVENOY OCH A										
code 1AB BIO-PSYCHOLOGY - I	L	T I	P	С						
Allied Paper I	4			4						
	llabus	s 20	023	-						
Pre-requisite NIL V	ersion	24	4							
Instructional Hours Per Week :4 CIA : 25 ESE : 75 Total Marks :	100									
Course Objectives:										
The main objectives of this course are to:										
1. To understand the relationship between the body, mind and the brain.										
2. To explain the biological foundations of behavior, including theories, history,	and re	sear	ch							
methods.										
3. Understand the evolution and development of the nervous system.			1							
4. To learn the structures and functions that underlie sensation, perception, and r5. Describe the biological underpinnings of cognition and socio-emotional funct			roi.							
Expected Course Outcomes:	ioning									
On the successful completion of the course, student will be able to:										
1Able to evaluate basic brain structures and functional neural systems			K5							
1 Able to evaluate basic brain structures and functional neural systems 2 To remember process of signaling between nerve cells including chemical			$K_{\rm K1}$							
			N I							
3 To analysis the role of neurotransmitters in human functioning	neurotransmitters To analysis the role of neurotransmitters in human functioning K4									
4 To understand the functional organization of the sensory systems			K^{+} K2							
 To understand the functional organization of the sensory systems To apply the bio-psycho premises to predict, enhance human emotions 										
K1 - Remember; K2 - Understand; K3 - Apply; K4 - Analyze; K5 - Evaluate; K6	Creat		КЭ							
KI - Kemember, KZ - Onderstand, KJ - Appry, K4 - Anaryze, K5 - Evaluate, K0	- Cleat	e								
Unit:1 Introduction to Biopsychology		12 I	Hou	rs						
Understanding human consciousness: A Physiological approach.		141	100	15						
Nature of Physiological approach: Goals of Research, Biological roots of	f Phy	siol	ممنو	ral						
Psychology. Natural selection and evolution: Functionalism and Inheritance of T	•		-							
of human species, evolution of large brains. Ethical issues in research with ani										
neuroscience.										
Unit:2 Nervous System		12 I	Hou	rs						
Cells of the Nervous System: Neurons, supporting cells. Neural Communication: N		-	1	•						
electrical potentials of axons, Membrane potential, The action potential	ential	ano	d	its						
conduction. Communication between neurons- Non-synaptic communication.										
		12	Hor	IPE						
Unit:3 The Structure of the Norvous System	ů v									
Unit:3 The Structure of the Nervous System Basic feature of the Nervous System. The central nervous system: its development	The f	oreh	rait	,						
Basic feature of the Nervous System. The central nervous system: its development				١,						
				1,						
Basic feature of the Nervous System. The central nervous system: its development The midbrain, The hindbrain, The spinal cord. The Peripheral Nervous System: Sp				ı,						

Experimental ablation: Evaluating the behavioural effects of brain damage, producing brain lesions. Stereotaxic surgery, Histological methods, Tracing neural connections, Study of the living human brain. Recording and stimulating neural activity: neural activity, metabolic and synaptic activity, measuring brain's secretions, Stimulating neural activity, behavioural effects of electrical brain stimulation. Neurochemical methods-Genetic methods.

Un	it:5	Psychobiology of Sensory Systems	12 Hours
Psy	chobiology	of Sensory Systems: Anatomy of the visual system: The eyes, Photo	oreceptors.
Co	nnections be	etween eye and brain. Audition: The stimulus, Anatomy of the ear, A	uditory hair
cel	ls and the tra	ansduction of auditory information. Somatosenses- Gustation, Olfact	ion.
Un	it:6	Contemporary Issues	02 Hours
Exp	pert lectures	, online seminars - webinars	
		Total Lecture hours	60 Hours
Te	xt Book(s)		
1	Carlson.R	N. (2017). Foundations of Physiological Psychology (6th Ed.). New	Delhi, Pearson
	Education	, Inc	
2	Pineal, J. P.	J. (2006).Biopsychology (6th Ed.), India, Dorling Kindersley.	
3	Kalat, J. W.	(2004). Biological basis of human behavior (8th Ed.).New York: Brooks/Cole	
		: An Outer Grand Color	
Re	ference Boo	oks state and state a	
1	Kalat, J.W	. (2018). Biological psychology. Cengage.	
2	Schneider	A.M. &Tarshis, B. (1986). An Introduction to Physiological Psycho	logy.(3rd Ed.).
	New York	: Random House, Inc	
3			
	Winn, P., &	c Grealy, M. A. (2020). <i>Biological psychology</i> . Routledge.	
		Coimbatore Got	
Re	lated Onlin	e Contents [MOOC, SWAYAM, NPTEL, Websites etc.]	
1		w.futurelearn.com/courses/biological-psychology	
1	nups.//ww	w.iuurorean.com/courses/ororogrear-psychology	

Course Designed By: Dr. S. Rajakumari

COs	PO1	PO2	PO3	PO4	PO5
CO1	S	М	М	S	L
CO3	M	S	S	М	S
CO3	L	М	L	S	М
CO4	М	М	М	М	S
CO5	L	S	S	L	М

SEMESTER – II

Course o	code	23A		TITLE OF TH	IE COURSE	L	Т	Р	С
Core Pa	aper - l	III	G	ENERAL PSYCH	IOLOGY – II	4			4
Prerequ	nisite			NI	L	Syllabus 2023 -		-	
-					1	Versio		2024	
		Hours Per Wee	k :6	CIA : 25	ESE : 75	Total	Mark	as : 10	0
Course									
The mai	in obje	ectives of this cou	irse are t	0:					
1. To	expla	in the importance	of mem	ory in everyday	life				
	-	-		• • •	es of problem solvi	ng.			
		s to improve the o			e enhancement.	-			
		in the concept of							
5. To	facili	tating the student	s to unde	erstand the dyna	mics seen in the hu	man perso	onality	•	
-		urse Outcomes:	£ 41		11 1 1. 1				
		sful completion of			If be able to:			17.1	
	Define the fundamental concepts of psychology						K1		
	Identify the basic psychological processes underlying human behaviorK2								
3 I	³ Develop knowledge about various levels of consciousness K3								
	Apply Learning principles in influencing behavior and decision making K3								
5 A	Analyz	ze various factors	associat	ed with stigma :	surrounding			K4	
		ological problems			Sin I				
K1 - Re	ememt	per; K2 - Underst	and; K3	- Apply; K4 - A	nalyze; K5 - Evalu	uate; K6 -	Create	e	
				E TRATIL	WERD S				
Unit:1				Memory	re Gold			Hou	
	•				Sensory, short term	-			ies.
-	-		-		mation processing	model of r	nemor	у-	
	•	nory - Levels of p		•		Stata da			
-					procedural memory ated to memory: Ey		-		مادم
-		dhood amnesia, fl		-	act to memory. By	C WILLIESS	cstiin	JIIY, 16	aise
-		emory: Recall, rec		-	1 integration				
	-	-	-	-	fading, interference	ce. distorti	on, rei	oressi	on.
-	-	ivated forgetting.	110450	in or rongouing	i indirection	,	~11, 1~		,
			ory: Rehe	earsal, elaborati	on, organization, gi	ving mear	ning,		
-		Good sleep.	-	-		÷	0		
Unit:2			Thi	nking and lang	uage			12 H	ours

Thinking and language: Components of thought: Images and Concepts - Structure of language: Phonemes, Morphemes, Grammar - Language and thought. Reasoning: Deductive and inductive

Problem solving - Barriers to effective problem solving: Mental set, Confirmation bias, Fixation - Strategies of problem solving: algorithms, heuristics, means to end analysis, backward search. Culture, cognitive style and problem solving.

Creativity - Convergent and divergent thinking - Stages in creativity.

Decision making: Using and misusing heuristics, Belief perseverance phenomenon, Overconfidence.

Unit:3Motivation and Emotion12 HoursDefinition of motivation - Motivational concepts: Need, Instinct, drive, incentives - Drive reduction theory. Primary and secondary motives: Motivation of hunger and thirst, sexual motivation. Levels of arousal: Yerke's - Dodson law. Learned motives: affiliation, achievement and power motive - Hierarchy of motives. Definition of Emotion - Elements of emotional experience - Physiological correlates of emotion - Theories of emotion: James-Lange theory, Cannon-Bard theory, Schachter-Singer theory, Appraisal theory, Evolutionary theory, Opponent process theory, Facial feedback hypothesis. Cognition and emotion.Unit:4IntelligenceDefinition of Intelligence - Intelligence as a process: Piaget - Structure of intelligence - Approaches of Spearman, Thurstone and Cattell - Triarchic approach - Multiple intelligences: PASS model. Relationship of intelligence with Creativity. Concept of IQ - Evolution of intelligence testing: Stanford-Binet, Weehsler scales. Extremes of intelligence: Mental retardation and giftedness - Determiners of intelligence: heredity and environment - Emotional intelligence.						
theory. Primary and secondary motives: Motivation of hunger and thirst, sexual motivation. Levels of arousal: Yerke's - Dodson law. Learned motives: affiliation, achievement and power motive - Hierarchy of motives. Definition of Emotion - Elements of emotional experience - Physiological correlates of emotion - Theories of emotion: James-Lange theory, Cannon-Bard theory, Schachter-Singer theory, Appraisal theory, Evolutionary theory, Opponent process theory, Facial feedback hypothesis. Cognition and emotion. Unit:4 Intelligence - Intelligence as a process: Piaget - Structure of intelligence - Approaches of Spearman, Thurstone and Cattell - Triarchic approach - Multiple intelligences: PASS model. Relationship of intelligence with Creativity. Concept of IQ - Evolution of intelligence testing: Stanford-Binet, Weehsler scales. Extremes of intelligence: Mental retardation and giftedness - Determiners of intelligence: heredity						
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emotion.IntelligenceUnit:4IntelligenceDefinition of Intelligence - Intelligence as a process: Piaget - Structure of intelligence - Approaches of Spearman, Thurstone and Cattell - Triarchic approach - Multiple intelligences: PASS model. Relationship of intelligence with Creativity. Concept of IQ - Evolution of intelligence testing: Stanford-Binet, Wechsler scales. Extremes of intelligence: Mental retardation and giftedness - Determiners of intelligence: heredity						
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Concept of IQ - Evolution of intelligence testing: Stanford-Binet, Wechsler scales. Extremes of intelligence: Mental retardation and giftedness - Determiners of intelligence: heredity						
Extremes of intelligence: Mental retardation and giftedness - Determiners of intelligence: heredity						
20 de Other in with the second						
Unit:5 Personality 12 Hours						
Definition of Personality - Self Concept of personality - Determinants of Personality.						
Early approaches: Brief descriptions of ancient Indian typology (Gunas), Greek typology on						
humours, phrenology, somatotypes, limitations.						
Psychodynamic approaches: Freud's theory. Neo Freudian Approaches: Jung, Adler, Horney.						
Trait theories: Allport, Cattell, Eysenck - Humanistic perspective - The social-cognitive perspective.						
· ·						
Total Lecture hours 60 Hours						
Text Book(s)						
1 Baron, R.A. (2004). Psychology, 5th ed. New Delhi: Pearson Education.						
2 Myers, D.G.(2010). Psychology 9thedition.New York, Worth publishers						
3 Bootzin, R., & Bower, G.H. (1991). <i>Psychology today-An Introduction</i> , 7th ed. New						
York: McGraw HillInc.						

Re	ference Books						
1	Coon, D. (1983). Introduction to psychology: Exploration and application. New York: West Publishing Co.						
2	Mishra, B. K. (2008). Psychology: The study of human behaviour. New Delhi: Prentice Hall of India.						
3	Morgan, C.T., King, R.A., Weisz, J.R., &Schopler, J. (1993). Introduction to psychology, 7th ed. New Delhi: Tata McGraw Hill.						
4	Weiten, W. (2002). Psychology: Themes and variations, 5th ed. New York: Brooks/Cole Publishing Co.						
5	Kalat, J. W. (2022). Introduction to psychology. Cengage.						
6.	Michael S. Gazzaniga., Todd F. Heatherton., Diane F. Halpern & Steven J. Heine (2012).						
	Psychological Science, 3rd Canadian Edition, W.W. Norton & Company, Inc., New York.						
7.	Rod Plotnik and Haig Kouyoumdjian (2011). Introduction to Psychology, 9th Edition,						
	Wadsworth Cengage Learning.						
8.	David.G. Myers (2014). Exploring Psychology, 9th Edition, International Edition, Worth						
	Publishers, Macmillan.						
	OTHER .						
Re	ated Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]						
1.	. <u>https://study.com/academy/subj/psychology/general-psychology.html</u>						
2	https://www.edx.org/course/introduction-tTodd F. Heatherton o-psychology						
3.	Saylor URL: http://www.saylor.org/books						
Co	urse Designed By: Dr. G. K. Sellakumar						

Course Designed By: Dr. G. K.	Sellakumar
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Mapping with Programme Outcomes									
COs	PO1	PO2	EDWC PO3 EVATE	PO4	PO5				
CO1	М	М	М	S	М				
CO2	М	М	М	S	М				
CO3	М	М	М	М	М				
CO4	М	М	М	М	S				
CO5	М	М	М	М	S				

Course	code	23B	DEVI	ELOPMENTAL P	SYCHOLOGY- II	L	Т	Р	С
Core P	aper - I	V				4			4
Prereq	nisite		NIL			Syllabus 2023 –			_
					T	Versio		024	
		Hours Per Wee	k :6	CIA : 25	ESE : 75	Total	Mark	s : 1	00
Course	•								
	•	ectives of this cou							
		stand the various	1	-					
	-	in the characteris		•	-				
		stand the social a in the physiologic							
					till the old age period				
01 10						·			
Expect	ed Co	urse Outcomes:							
On the	succes	sful completion c	of the co	urse, student wil	l be able to:				
1 I	Recogn	nize the physiolog	gical and	psychological of	changes occurring in				
t	he ado	elescent years						K	.1
2 J	Express the importance of developing the life skills in the adulthood K2								
3	Interpret compassionate behavior seen towards fellow individuals in old age K3						.3		
4 1	Predict	the difficulties w	vitnessed	l in making deci	sions upon middle age	:		K	3
5 4	Analyz	the interest see	n in adol	escents towards	eradicating myths in p	osychol	ogy	K	.4
K1 - Re	ememb	per; K2 - Underst	and; K3	- Apply; K4 - A	nalyze; K5 - Evaluate	; K6 – (Create		
				2 mil					
Unit:1				Childhood	WERS S		12 I	Hour	'S
		troduction- Chara		s of Early <mark>& La</mark>	te Childhood.				
		vement in Childh		கு தந்தப்பாரை மியவாக	Le wite				
		pression in Child		SUCATE TO EL					
		or in Childhood, nildhood.	Moral d	evelopment in C	hildhood.				
Tiazaius	5 01 CI	indiiood.							
Unit:2				Adolescence			1	2 Ho	ours
Adoles	cence:	Introduction- Cl	naracteri	stics of Adoles	cence. Development	Fasks o	f Ado	lesce	nce,
					Change in Adolescenc				
Adolese	cence,	Family Relations	hips in A	Adolescence. Ph	ysical & Psychologica	l Hazar	ds of		
Adolese	cence.								
Unit:3				Adulthood			1	2 Ho	ours

٨d	ulthood, I	ntroduction- Characteristics of Early & Late Adulthood				
		tal Tasks of Early & Late Adulthood, Personal & Social Hazards	of Farly Adulthood			
	-	Family Adjustment in Early Adulthood, Marital Adjustment in A	•			
	zards of A		Auuunoou.			
	it:4	Middle Age	12 Hours			
		5	12 Hours			
IVI10	adle Age:	Introduction- Characteristics of Middle Age.				
Dev	velopmen	tal Tasks of Middle Age. Adjustment to Mental Changes, Adjustr	nent to Social			
Cha	anges, Vo	cational Adjustment in Middle Age, Family Adjustment. Hazards	of Middle Age.			
	it:5	Old Age	12 Hours			
	-	roduction- Characteristics of Old Age. Problems Unique to Old A				
-		Adjustment to Motor Ability, Mental Adjustment, Vocational Ad	justment, Adjustment			
to I	Retiremen	t, Coping with Family Life. Hazards of Old Age.				
		Total Lecture hours	60 Hours			
Te	kt Book(s					
1	Hurlock,	E.B (1978) Child Development (6th ed.) London: McGraw Hill Book Compan	у			
2		E.B (1981) Developmental Psychology-A Life span Approach.(5th ed.) New E shing Company	Delhi: Tata McGraw			
D	r D	3 ⁸				
	ference B					
1		(2003) Child Development (3rd ed). New Delhi: Pearson Education Pvt Ltd	D. 11' 1'			
2	Company	D.E et.al (2004) Human Development (9th Ed). New Delhi: Tata McGraw Hill	Publishing			
3						
4	Leman, P	., Bremner, A., Parke, R. D., & Gauvain, M. (2019). Developmen	tal psychology.			
	McGraw-	Hill Market Combatore				
Re	ated Onl	ine Contents [MOOC, SWAYAM, NPTEL, Websites etc.]				
http	os://www.	coursera.org/courses?query=developmental%20psychology				
-		gned By: Dr. C. Balakrishnamurthy				

Mapping with Programme Outcomes									
COs	PO1	PO2	PO3	PO4	PO5				
CO1	М	М	М	S	М				
CO2	Μ	М	М	S	М				
CO3	М	М	М	М	М				
CO4	М	М	М	М	S				
CO5	М	М	М	М	S				

Cour	se code	2AB		BIOPSYC	HOLOGY - II	L	Т	Р	С
Alli	ed Paper l	I				4			4
Pror	equisite		NIL			Syllabı	IS	2023	-
	-				-	Versio		2024	
Inst	ructiona	l Hours Per Wee	k : 4	CIA : 25	ESE : 75	Total	Mark	s : 10)0
	rse Obje								
		ectives of this cou							
		rstand the importa	1		notion				
2. 3.		in the physiology rstand the physiol							
					n the brain functior	ning			
		rstand the concept				8			
Exp	ected Co	urse Outcomes:							
On t	he succes	ssful completion of	of the co	urse, student wi	ll be able to:				
1	Recall	the influence of b	orain ove	er various physi	ological human mo	otives		K1	
2	Identif	y the importance	of brain	damage and va	rious disorders rela	ted to hum	an	K2	
	brain							K2	
3	Exami	ne the role of lim	bic syste	m in managing	human emotions			K3	
4	Illustra	ate the role of left	cerebral	hemisphere in	decision making			K3	
5	Analyz	ze the impact of n	eural de	generation in a	n in <mark>dividu</mark> al			K4	
K1 -	Remem	ber; K2 - Underst	and; K3	- Apply; K4 - A	Analyze; K5 - Eval	uate; K6 - (Create	:	
Unit				s <mark>iology of Emo</mark>				Hou	ſS
-					ns: Fear, Anger and	Aggressio	n		
		ntrol of aggressive on of emotions: F			INC CONSTRUCT				
		of the communica			. (6)				
	ings of E			EDUCATE TO	ELEVATE				
	<u> </u>								
Unit	:2]	Physiolo	gical basis of]	Learning			12 H	our
Phys	iological	basis of Learning	g: The na	ature of learning	2.				
Lear	ning and	synaptic plasticit	y: Induc	tion of long-ter	m potentiation, Rol	e of NMD	A rece	ptors.	•
		of synaptic plastic	city, Lon	g term depress	on.				
	eptual lea	-							
Phys	iology o	t Classical conditi	oning -	Physiology of i	nstrumental conditi	oning.			
									our

D1			
-	-	l basis of Memory: Relational learning.	
		ograde amnesia: Basic description- Spared learning abilities – D	Declarative and non-
	larative n		
	•	anterograde amnesia.	
		ational learning – Role of hippocampal formation in spatial mer	nory.
Re	ational le	arning in laboratory animals.	
Un	it:4	Physiology of Reproductive Behaviour	12 Hours
Phy	siology o	f Reproductive Behaviour: Hormonal control of sexual behavior	r: female reproductive
cyc	les		
		ntrol of sexual behavior of laboratory animals.	
		nd behavior: Masculinization and defeminization.	
	-	eromones-Human sexual behavior-Sexual orientation.	
Ne	ural contr	ol of sexual behavior-Parental behaviour.	
TT	•4-5	Name I at al Discular	12 11
	it:5	Neurological Disorders	12 Hours
	-	Disorders: Tumors –Seizure disorders – Cerebrovascular accide	ents.
		development.	
		e disorders: Transmissible spongiform encephalopathies, Parkins	son's disease
	-	s disease, Alzheimer's disease, Multiple sclerosis.	
Dıs	orders ca	used by infectious diseases.	
		Total Lecture hours	60 Hours
Та	vt Rook(a		00 11001 5
1	t Book(s	.N. (2017). Foundations of Physiological Psychology (6th Ed.). New Delhi, 1	Dearson
1	Education		Carson
2	Pineal, J.	P. J. (2006).Biopsychology (6th Ed.), India, Dorling Kindersley.	
		Solo Combature color	
Re	ference B	ooks	
1	Kalat, J.V	N. (2018). Biological psychology. Cengage.	
2		, A.M. &Tarshis, B. (1986).An Introduction to Physiological Psychology.(3r	d Ed.). New
		ndom House, Inc.	
3		A. (2004).Psychology, 5th ed. New Delhi: Pearson Education.	
4	-	. J &Zimbardo, P. G.(2002).Psychology and life(16thEd). USA: Allyn& Baco	on publishers
5	Myers, D	G.(2010). Psychology 9thedition.New York, Worth publishers.	
		ine Contents [MOOC, SWAYAM, NPTEL, Websites etc.]	
		mooc-list.com/course/introduction-psychology-science-1-metho	dological-and-
<u>bio</u>	<u>logical-fo</u>	undations-coursera	

Course Designed By: Dr. S. Rajakumari

Mappi	Mapping with Programme Outcomes										
COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	
CO1	М	М	М	S	М	М	М	М	М	S	
CO2	М	М	М	S	М	S	М	М	S	S	
CO3	М	М	М	М	М	М	М	М	М	S	
CO4	М	М	М	М	S	М	М	М	М	М	
CO5	М	М	М	М	S	М	М	М	М	М	



Course code			0	ish - Language Employability	L	Т	Р	С
			(NAAN M	UDHALVAN)				
								2
Prerequisite		NIL			Syllabus Version		022 023	_
Instructiona	l Hours Per Week	x :2	CIA : 25	Total Marl		s : 5	0	

http://kb.naanmudhalvan.in/Special:Filepath/Cambridge_Course_Details.pdf



SEMESTER III

Cou	rse code	33A	ABNORMAL PSYCHOLOGY I	L	1	P	С
Core	V			4	-	-	4
Prer	equisite			Syllabu	S	202	3-
	•¶		NIL	rsior	1	24	
Insti	ructional]	Hours Per	Week : 5 CIA : 25 ESE : 75 Total Marks	s : 100			
Cou	rse Objec	tives:					
The	main objec	ctives of thi	s course are to:				
			l antecedents to modern understandings of abnormal b	ehavior.			
		-	asses and characteristics of psychological disorders				
			s and theoretical perspectives of abnormal behaviour		:	_	
			arch and methodological issues in the study of abnorm eatments for psychological disorders.	al benav	101		
5.	Kilow the	prinary ut	attitents for psychological disorders.				
Exp	ected Cou	rse Outcor	nes:				
-			ion of the course, student will be able to:				
1			ion of biological, cognitive and socio-cultural factors	in		K4	1
	abnormal	l behavior					
2	Evaluate	psychologi	cal research relevant to the study of abnormal behavio	our		K.	5
3	Rememb	er the cultu	ral and ethical considerations in diagnosis the disorder	rs		K	l l
4	Design, c	conduct, or	evaluate treatment process			Ke	5
5	Apply the	e contempo	rary theories and research related to causes and treatm	ents of		K3	3
		gical disord					
K1 -	Remember	er; K2 - Un	derstand; K3 - Apply; K4 - Analyze; <mark>K5</mark> - Evaluate; K	K6 - Crea	lte		
			Es RATHIAN UNITE S	-			
Unit			ntroduction and Paradigms in Abnormality			2 Ho	
			ns in Abnormality - Range of Abnormal behavior. Th				
-		-	ve behavior. Historical background- Epidemiolog	•		-	
			perspectives on Maladaptive Behaviour - Biolo aral-Cognitive-Humanistic. Existential-Community-			peci	ive-
-	•	teractional	•	Cultura	L		
Unit	-		Classification and Assessment		12	2 Ho	urs
Class	sification	and Asses	sment: Classification: Advantages and Disadvantag	ges. Vu	lne	rabi	lity-
			ıltiaxial Approach- DSM IV TR.DSM V – Beyon				
0		•	valuation. Assessment: Basis of Classification - Inter-			•	
			tests. Personality- Behavioural and Cognitive Asse	ssment-	Re	elatio	onal
Unit	Bodily ass		ross Coning and Maladantiva Pahaviaur		1	<u>эц</u>	ours
			ress, Coping and Maladaptive Behaviour				JULS
			aptive Behaviour: Stress and Coping. Coping Skills- P ns and Life transitions. Clinical Reactions to Stress- A			<i>.</i> 1a1	
			order- Dissociative Disorder. Treating Stress related P	•			
2150			2.200 2.2000 ratio 2.200 ration in curing Strobb formed i	100101110			

Unit:4				Anxiet	y Disor	der	SCAA DATED: 18. 12 Hours
Anxiety	Disorders:	General	ized Any	kiety Dis	order. P	anic Disorder - Phobias.	Obsessive Compulsive
Disorder	. Posttraun	natic Stro	ess Disor	der. Inte	erpreting	and Treating Anxiety d	lisorders.
Unit:5			В	odily M	aladapta	ations	12 Hours
Bodily N	Ialadaptati	ions: Bio	psychos	ocial Mo	del. Stre	ess and Illness. Eating d	lisorders- Sleep
	• •				iagnostic	e dilemmas. Disorders o	f Bodily
reoccupa	tion- Som	atoform	disorders	5.			
Unit:6			(Contemp	orary I	ssues	02 Hours
Expert le	ctures, on	line semi	nars - w	ebinars			
						Total Lecture hours	s 60 Hours
Text Bo	ok(s)						
1 Sara	son., I. G.	&Saraso	on B. R.	(2012). 4	Abnorma	al Psychology- The Prob	olem of Maladaptive
Beh	aviour, 11	th Editio	n: New I	Delhi: Pr	entice H	all of India	
	ce Books						
					bnormal	Psychology: an integra	tive approach (7 th
/	, New Del	0	0	•			
2 Ray,	W. J. (2021)	. Abnorma	l psycholo	gy (3rd ed	l.). SAGE	Publications, Inc.	
					Ser Co	C C C C C C C C C C C C C C C C C C C	
		-			and the second	TEL, Websites etc.]	
1 http	s://www.c	oursera.c	org/cours	ses?quer	y=clinica	al%20 <mark>psycho</mark> logy	
				Ę	42		
Course I	Designed B	y: Prof.	N. Ann	alakshm	in		
				Las	RATHIAR	UNIVERS	
CO	PO1	PO2	PO3	PO4	PO5	itore BL Gala	
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CO2	C	S	c	C	M		

COs	PO1	PO2	PO3	PO4	PO5	atore
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CO3	S	S	S	S	М	
CO3	L	S	L	М	М	
CO4	S	S	S	S	М	
CO5	L	S	S	S	М	

Cours	se code	33P	EX	PERIMENT	AL PSYCHO	LOGY- I	L	Т	Р	С
Core V	νI							-	3	4
Prere	equisite						Sylla		202	3-
	-				NIL		Vers		24	
		Hours Per	Week :4	CIA : 25	ESE : 75	Total Marks	5:10	0		
	se Object									
	•	ctives of thi								
						in scientific inv	vestig	atior	۱.	
					ll of the experin		1.		1	
	ro enable requireme		b identify	and apply app	propriate experii	mental tests acc	orain	g to i	ine	
	-		dents with	the procedu	res in conductin	g experiments a	ind p	sycho	ologia	cal
	ests.			p		8	ne p	<i></i>		
5. 7	Го enhanc	e the skills	needed for	or conducting	experiments an	d psychological	tests	•		
Expe	cted Cou	rse Outcor	nes:							
On th	e success	ful complet	tion of the	course, stude	ent will be able t	<i>x</i> o:				
1	To becon	ne proficier	nt in measu	uring sensory	dimensions of]	human behaviou	ır		K5	
2	To becon	ne proficier	nt in measu	uring persona	lity tests				K4	
3	To becon	ne proficier	nt in measu	uring sensory	motor test in as	sessing human			K4	
	efficiency			jener	Can Can					
4	To becon	ne proficier	nt in measu	aring attention	n aspects of hur	nan behaviour			K5	
5	To becon	ne proficier	nt in measu	uring tests to	learning and ass	sociation			K3	
K1 - I	Remembe	er; K2 - Un	derstand;]	K <mark>3 -</mark> Apply; I	K4 - Analyze; K	5 - Evaluate; K	6 - C	reate		
				EL CE	and s					
Unit:	1			Sugge	stion	De la companya		1	5 Ho	urs
Size V	Weight Ill	usion. Prog	gressive W	eights. Two	Hand Coordinat	ion. Suggestible	Que	stion	S	
				2 B 1 5 6 E 6	SULITION OF MIT DISA		_			
Unit:	2			Associa	ation			1	5 Ho	urs
Free A	Associatio	on (Word li	st method). Free Assoc	ciation (Chain m	nethod)				
Unit:				ensory and N					15 Ho	
		-		aratus. Finge	r Dexterity. Tw	eezers Dexterity	v. Mii	nnesc	ota Ra	ite
of Ma	inipulatio	n test (MRI	MT)							
TT	4			A 4 4 - - 1 •		I		1	5 11	
Unit:		antian Cl	minal Arreit	Attenti				1	5 Ho	urs
DIVISI	ion of Att	ention. Cle	ncal Aptil	ude. Span of	auention. Cutar	neous Sensitivit	y			

Un	it:5	Contemporary Issues	02
			Hours
Exp	pert lectures	, online seminars - webinars	
		Total Lecture hours	60 Hours
Te	xt Book(s)		
1	Anastasi a	nd Urbina (2010). Psychological Testing (7th Ed.) New Delhi. I	PHI Learning Pvt.
	Ltd.		
2	Rajamanicka	m (2005). Experimental Psychology, Vol 1 & Vol II, New Delhi : Concept	Publishing
	Company		
3	Collins,andI	Prever, J(1968).Experimental Psychology: Ludhiana: Lyall Book Depot	
Re	ference Boo	ks	
1	Kuppuswa	my .B (1954). Elementary Experiments In Psychology, Madras	: Oxford Publishing
	Press		
2	Woodwort	h, R.S.andSchlosberg .H. (1971) Experimental Psychology. Ne	w Delhi: Oxford
	Publishing	Co.	
Re		e Contents [MOOC, SWAYAM, NPTEL, Websites etc.]	
1	https://ww	vw.ucl.ac.uk/pals/research/experimental-psychology/	
		is the second	
Co	urse Design	ed By: Dr. C. Balakrishnamurthy	
		The second secon	

				임	In this
COs	PO1	PO2	PO3	PO4	PO5
CO1	S	М	S	М	S
CO3	М	М	S	М	SIAR
CO3	М	М	L	S	M
CO4	L	S	М	S	
CO5	S	М	S	М	S

Cour	rse code	3AA	Р	SYCHOLO	GICAL STATIS	STICS	L	Т	Р	С
Allied	l Paper III						4	-		3
Prer	equisite						Syllabu		2023	3-
	-				NIL		version		24	
		Hours Per	Week :4	CIA : 20	ESE : 55	Total Mark	s:75			
	rse Object									
	v	ctives of thi			1 1					
				statistics in p	sychology stical analyses an	d the reporting	a of stati	tio	<u>_1</u>	
	results			le use of statis	stical analyses an	id the reporting	g of statis	stic	ai	
		he basic ass	umptions	of different s	tatistical method	S				
		-			he assessment re					
5. Demonstrate knowledge of ethical principles and limitations of research in psychology										
F		0.1								
-		rse Outcon								
					ent will be able to				K5	
1				ethods of inquiry and statistical analysis in psychology						
2			-	d limitations	of different statis	tical methods	used in		K2	•
2	1 1	gical resear		. 1 1 .	0 1 - 1 - (12.0	
3				tical analysis		1 • 1	1		K3	
4	-				niques in psycho	ological resear	ch		K4	
5				ring the data					K1	
KI -	Remembe	er; K2 - Une	derstand; I	K3 - Apply;	K4 - Analyze; K5	- Evaluate; K	16 - Crea	te		
Unit	.1							13	IIa	
	-	ofinition of		ntroduction		Llaga and	Limitatia		Ho	urs
					Scope of Statistic Meaning and D					lant
					istics – Inferentia			Jep	Jenc	lent
v ui iu				<u>seriptive stat</u>	CATE TO ELEVAN					
Unit	:2			Organizatio	on of Data			12	Ho	urs
Intro	duction –	Meaning of	f Enquiry -	– Planning ar	d Designing of H	Enquiry.				
Prim	ary Data –	Secondary	Data. Fra	uming a sched	lule – Classificat	ion and Tabula	ation of I	Data	ı.	
Frequ	Frequency Distribution. Diagrammatic and Graphical Representation of Data.									
Unit:3 Measures of Central Tendency 12 Hours										
Unit		D					1 5			
	e	1			ral Tendency. C		•			
					dian and Mode. (tiles and Percent	-	oi iviean,	vie	uiar	1
		uning, i uip								
Unit	:4		Μ	leasures of V	ariability				12	
					·				Ноі	irs

	-	riability. Meaning and Importance of Variability – Range. Quar andard Deviation. Computation and Uses. Application in Psycho								
Un	it:5	Parametric and Non-parametric Tests	12 Hours							
var Ch	iance. One i-square. M	Non-parametric Tests: Meaning, purpose and assumptions of A way ANOVA. Meaning and assumptions of distribution free sta eaning and Characteristics of Correlation. Types of Correlation ont Correlation – Spearman's Rank order Correlation.	tistics –							
Unit:6 Contemporary Issues 02 Hours										
Ex	Expert lectures, online seminars - webinars									
		Total Lecture hours	60 Hours							
Te	xt Book(s)									
1		.E. (2004). Statistics in Psychology and Education, 6th Edition,	New Delhi: Paragon							
2	Guilford, J.I	nal Publishers. P., and Fruchter. (1987). Fundamental Statistics in Psychology and Education McGraw Hill.	n, 6th Edition,							
3	Mangal, S.K	K. (2004). Statistics in Psychology and Education, 2th Edition, New Delhi: Pr	rentice Hall.							
Re	ference Bo	oks								
1	-	, Sasikala, L.,andGirija. (2004). Introduction to Statistics, 1st Ec blications.	lition, New Delhi:							
2	Bhandark	ar, K.M. (2006). Statistics in Education, 1st Edition, Hyderabad	: Neelkamal.							
3.	Aron, A., C	Coups, E. J., Aron, E., & Cooley, E. (2023). <i>Statistics for psycho</i>	<i>logy</i> . Pearson.							
4.	Faulk	enberry, T. J. (2022). <i>Psychological statistics: The basics</i> . Rout	iledge.							
	<u>ا</u>	a abstiumon e-with								
Re	lated Onlin	e Contents [MOOC, SWAYAM, NPTEL, Websites etc.]								
1	https://wv	ww.coursera.org/courses?query=research%20methods%20in%20	Opsychology							
Co	urse Design	ed By: Prof. N. Annalakshmi								

COs **PO1 PO2 PO3 PO4 PO5** CO1 М S S S М CO2 S Μ S S L CO3 S S М М М

L

S

S

S

*S-Strong; M-Medium; L-Low

Μ

М

Μ

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CO4

CO5

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L

Cou	rse code	3ZA	(COUNSELL	ING PSYCHO	LOGY	L	T P	С
Skill	Based 1						3	-	2
Duo	roquisito						Syllabus	s 202	3-
rrei	requisite		NIL				version	24	
Inst	ructional	Hours Per	Week :3	CIA : 25	ESE : 25	Total Marks	: 50		
Cou	rse Object	tives:							
The	main objec	ctives of thi	s course a	are to:					
1.	Develop k	nowledge o	of the core	e theoretical a	reas, major mod	lels, and basic to	echnique	s of	
	counseling	0							
2.				0	ive and personal	•	ounseling	5	
3.					n various setting	gs.			
4.		d the theor							
5.		the evalu		ounselling					
-		rse Outcor							
		1			ent will be able t				
1	To apply	the counse	lling mod	els across all	stages of develo	pment		K3	3
2	To evaluate	ate about ne	eed of cou	nselling in ca	reer and work, a	and dealing life	transitio	n K.	5
3	Understa	nd the role	of counse	lling in Crisis	intervention, di	saster and traur	na.	Kź	2
4	Analysis	the differen	nt models	of counsellin	g psychology			K4	4
5	Apply in	relationship	p difficult	ies- including	marital and fan	nily difficulties		K.	3
K1 -	- Remembe	er; K2 - Un	derstand;	K3 - Apply; I	K4 - Analyze; K	5 - Evaluate; K	6 - Creat	e	
Uni	t:1	Coun	selling Tł	ne Art and So	cience of Helpir	ıg		09	
				1 1 A 4				Hou	rs
Defi	inition. Goa	als of Coun	selling. R	ole of a couns	ellor. Ethical is	sues. Profession	al issues	••	
		1		S SE CO	and S		T		
Uni	t:2			Counselling	g Process	10 A		09 Ho	ours
The	oretical app	proaches- P	sychodyn	amic approac	hes (Freud). Bel	navioural- cogni	itive app	roache	es
(Alb	ert Ellis).H	Iumanistic	approache	es (Rogers).E	clectic approach	es. Characterist	ics of an	effect	ive
cour	nselor- Cou	Inselling rel	lationship		SATE TO ELEV.				
		[
Uni				Counselling	,			09 H	ours
	-		ening. Re	sponding, Pro	bing, Paraphras	ing. Respect, E	mpathy.		
Diag	gnosing. Go	oal setting.							
		1							
Uni			-	cial areas of	8				ours
Indi	vidual Vs (Group Cour	nselling. C	Career Counse	lling. Family &	Marital Counse	elling. Ao	ldicts	&
anti-	-socials. Cr	risis interve	ntion & T	rauma Couns	elling - Hospice	Care.			
Uni	t:5			Counselling	Today			09 Ha	ours
Cou	nselling To	oday: Couns	seling aro	und the globe	. Professional as	ssociation for co	ounseling	,. Mod	lern
tren	ds. Counse	lling in Ind	ia.						
								_	_

Un	it:6	Contemporary Issues	02
			Hours
Exp	pert lectures	, online seminars - webinars	
		Total Lecture hours	45 Hours
Te	xt Book(s)		
1	Jones, R.N	V.(2005), Practical Counselling and Helping Skills, Sage Publica	tion Ltd, London
2	Nelson-Jone	s R., (2012). Basic Counselling Skills: A Helper's Manual, SAGE South Asi	ia
Re	ference Bo	bks	
1	Patri, Vasan	thaR, (2001). Counselling Psychology, New Delhi: Authors Press	
2	Narayana	Rao, S. (2013), Counseling and Guidance -3rd edition, Tata Mc	Graw Hill, New
	Delhi		
Re	lated Onlin	e Contents [MOOC, SWAYAM, NPTEL, Websites etc.]	
1	https://wv	w.edx.org/course/counseling-and-psychotherapy-theory	
Co	urse Design	ed By: Dr. S. Rajakumari	

COs	PO1	PO2	PO3	PO4	PO5
CO1	S	S	S	S	M
CO2	L	М	S	M	S
CO3	S	L	М	S	M
CO4	S	S	M	S	М
CO5	L	М	S	L	М
*S-Stro	ng; M-Me	edium; L-	Low	La spices	

			SEMESTER	IV				
Course code	43A	A	BNORMAL PSYC	HOLOGY - II	L	Τ	Р	С
Core Paper V	/11				4			4
Prerequisite		NIL			Syllabu	s ,	2023	- 24
				Ι	Version	l		
	al Hours Per Wee	k : 5	CIA : 25	ESE : 75	Total I	Marl	cs : 1	00
Course Obj								
 To unde To expl To unde To expl 	jectives of this cou erstand the malada ain the causes and erstand the types o ain the treatment a erstand the cogniti	ptive bel risk fact f persona nd thera	navior in humans fors of psychiatry ality disorders peutic approache	y disorders				
-	ourse Outcomes:							
On the succe	essful completion of	of the cou	urse, student wil	l be able to:				
1 Defin	e the experience o	f anxiety	and related disc	orders in an individua	1		ŀ	K1
2 Outlin	ne the disorders of	sexual v	ariance and cog	nitive impairment			k	K2
3 Identi	ify the spectrum disorders of schizophrenia					k	Κ3	
	fy the bipolar tend						ŀ	ζ4
	ine the various for		The second second second					ζ5
K1 - Remem	iber; K2 - Underst	and; K3	- Apply; K4 - A	nalyze; K5 - Evaluate	e; K6 – C	reate)	
	1		TRATHIAD I	IN ERS SS				
Unit:1			Mood Disorders				2 Ho	
		-	Four	ty factors-Depressive				
treatment of	depression. Bipola	ar disord	ers- Causes and	treatment. Suicide and	d prevent	101 0	of sui	cide.
Unit:2		Por	sonality disord	ors			12 H	ours
Personality d	lisorders: Class			ers. Odd or eccentric	behavior			
•			•	ior. Treatment of pers				с,
emotional of		maious	of featful beliav	for. Treatment of pers	sonanty a	15010		
Unit:3		Se	xual disorders				12 H	ours
Sexual disc	orders: Changing	g views	of sexual b	behaviour. Sexual dy	sfunction	n ty	pes	and
treatment. G	ender identity disc	order. Par	raphilias. Sexual	victimization.				
Unit:4	Schizoph	renia a	nd other psycho	otic disorders		1	2 Ho	ours
	-			disorders. Schizophro	enia- sub			
-			-	renia- vulnerability. T				
-	Other psychotic di	-	1		-			

CENTECTED IV

Un	it:5	Cognitive impairment disorders	12 Hours
Co	gnitive im	pairment disorders: Vulnerability to brain disorders. Delirium t	remens- dementia -
cog	gnitive imp	pairment disorders. Disorders of childhood and adolescence. Exter	malizing and
inte	ernalizing	disorders. Pervasive developmental disorders.	-
		Total Lecture hours	60 Hours
Te	xt Book(s)	
1		I. G. & Sarason B. R. (2012). Abnormal Psychology- The Problem of Maladap on: New Delhi: Prentice Hall of India.	tive Behaviour,
Re	ference B	ooks	
1		D. & Durand M.V. (2016). Abnormal Psychology: an integrative approach (7th ngage Learning.	n Ed.), New
		ine Contents [MOOC, SWAYAM, NPTEL, Websites etc.]	
<u>nu</u>	<u>ps://www.</u>	classcentral.com/tag/abnormal-psychology	
Co	urse Desig	gned By: Prof. N. Annalakshmi	

COa	PO1	PO2	DO2	DO4	PO5
COs	POI	POZ	PO3	PO4	PU5
CO1	М	М	М	M	M
CO2	М	М	М	M	M
CO3	М	М	М	M	S
CO4	М	М	М	М	S
CO5	М	М	М	М	MA
				Ng.	Col

2To assess the various emotion pattern of an individual.K43To analyze the need pattern of social motiveK44To evaluate the reaction time of an individualK5	Cours	se code	43P	EXP	ERIMENTAL PS	YCHOLOGY- II	L	Т	Р	С
Prerequisite NIL Version 2023 - 24 Instructional Hours Per Week : 4 CIA : 25 ESE : 75 Total Marks : 100 Course Objectives: The main objectives of this course are to: 1 To provide students with practical exposure. 2. To assess, apply and interpret various questionnaires. 3. To understand the various types of test related to perception. 4. 4. To explain the motivation analysis test 5. To know the reaction time and habit interference of individual K2 Expected Course Outcomes: On the successful completion of the course, student will be able to: 1 To assess and interpret the Perception of an individual. K4 3 To analyze the need pattern of social motive K4 K4 4 To evaluate the reaction time of an individual K5 5 To analyze the learning process of an individual K4 K1 - Remember; K2 - Understand; K3 - Apply; K4 - Analyze; K5 - Evaluate; K6 - Create Unit:1 Perception 12 Perception 12 Hours Depth Perception. Size Constancy Apparatus. Kinesthetic Figural After effect. Muller Lyre Illusion Unit:2 Vertical Motivation 12 Hours Motivation Scale. Achievement Motivation Scale U	Cor	e Paper V	III						3	4
Course Objectives: The main objectives of this course are to: 1. To provide students with practical exposure. 2. To assess, apply and interpret various questionnaires. 3. To understand the various types of test related to perception. 4. To explain the motivation analysis test 5. To know the reaction time and habit interference of individual Expected Course Outcomes: On the successful completion of the course, student will be able to: 1 To asses and interpret the Perception of an individual. K2 2 To asses the various emotion pattern of an individual. K4 3 To analyze the need pattern of social motive K4 4 To evaluate the reaction time of an individual K4 K1 - Remember; K2 - Understand; K3 - Apply; K4 - Analyze; K5 - Evaluate; K6 - Create Variation Unit:1 Perception 12 Hours Depth Perception. Size Constancy Apparatus. Kinesthetic Figural After effect. Muller Lyre Illusion Unit:2 Unit:2 Feeling and Emotion 12 Hours Judging Emotions from Photographs Unit:3 Motivation 12 Hours Simple Reaction Time. Choice Reaction Time. Association Reaction Time. Discrimination Reaction Time.<	Prer	equisite		NIL			-		2023 -	- 24
The main objectives of this course are to: 1. To provide students with practical exposure. 2. To assess, apply and interpret various questionnaires. 3. To understand the various types of test related to perception. 4. To explain the motivation analysis test 5. To know the reaction time and habit interference of individual Expected Course Outcomes: On the successful completion of the course, student will be able to: 1 To assess the various emotion pattern of an individual. K4 2 To assess the various emotion pattern of an individual. K4 3 To analyze the need pattern of social motive K4 4 To evaluate the reaction time of an individual K5 5 To analyze the learning process of an individual K4 K1 - Remember; K2 - Understand; K3 - Apply; K4 - Analyze; K5 - Evaluate; K6 - Create Unit:1 Perception 12 Hours Depth Perception. Size Constancy Apparatus. Kinesthetic Figural After effect. Muller Lyre Illusion Unit:3 Motivation 12 Hours Judging Emotions from Photographs Common 12 Hours Simple Reaction Time. Choice Reaction Time. Association Reaction Time. Discrimination Reaction Time. <td< td=""><td>Instr</td><td>uctional</td><td>l Hours Per Wee</td><td>k : 4</td><td>CIA : 25</td><td>ESE : 75</td><td>Tota</td><td>al Ma</td><td>arks : 1</td><td>00</td></td<>	Instr	uctional	l Hours Per Wee	k : 4	CIA : 25	ESE : 75	Tota	al Ma	arks : 1	00
The main objectives of this course are to: 1. To provide students with practical exposure. 2. To assess, apply and interpret various questionnaires. 3. To understand the various types of test related to perception. 4. To explain the motivation analysis test 5. To know the reaction time and habit interference of individual Expected Course Outcomes: On the successful completion of the course, student will be able to: 1 To assess the various emotion pattern of an individual. K4 2 To assess the various emotion pattern of an individual. K4 3 To analyze the need pattern of social motive K4 4 To evaluate the reaction time of an individual K5 5 To analyze the learning process of an individual K4 K1 - Remember; K2 - Understand; K3 - Apply; K4 - Analyze; K5 - Evaluate; K6 - Create Unit:1 Perception 12 Hours Depth Perception. Size Constancy Apparatus. Kinesthetic Figural After effect. Muller Lyre Illusion Unit:3 Motivation 12 Hours Judging Emotions from Photographs Common 12 Hours Simple Reaction Time. Choice Reaction Time. Association Reaction Time. Discrimination Reaction Time. <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>										
1. To provide students with practical exposure. 2. To assess, apply and interpret various questionnaires. 3. To understand the various types of test related to perception. 4. To explain the motivation analysis test 5. To know the reaction time and habit interference of individual Expected Course Outcomes: On the successful completion of the course, student will be able to: 1 To assess the various emotion pattern of an individual. K2 2 To assess the various emotion pattern of an individual. K4 3 To analyze the need pattern of social motive K4 4 To evaluate the reaction time of an individual K5 5 To analyze the learning process of an individual K4 K1 - Remember; K2 - Understand; K3 - Apply; K4 - Analyze; K5 - Evaluate; K6 - Create Unit:1 Perception 12 Hours Dupth Perception. 12 Hours Judging Emotions from Photographs Contraction Unit:3 Motivation Reaction Time. Discrimination Unit:3 Motivation Reaction Time. Discrimination Unit:4										
 2. To assess, apply and interpret various questionnaires. 3. To understand the various types of test related to perception. 4. To explain the motivation analysis test 5. To know the reaction time and habit interference of individual Expected Course Outcomes: On the successful completion of the course, student will be able to: 1 To asses and interpret the Perception of an individual. K2 2 To asses and interpret the Perception of an individual. K4 3 To analyze the need pattern of social motive K4 4 To evaluate the reaction time of an individual K5 5 To analyze the need pattern of social motive K4 4 To evaluate the reaction time of an individual K4 5 To analyze the learning process of an individual K4 K1 - Remember; K2 - Understand; K3 - Apply; K4 - Analyze; K5 - Evaluate; K6 - Create Unit:1 Perception 12 Hours Depth Perception. Size Constancy Apparatus. Kinesthetic Figural After effect. Muller Lyre Illusion Unit:2 Feeling and Emotion Unit:3 Motivation 12 Hours Motivation Analysis Test. Need Pattern Scale. Social Motive Scale. Achievement Motivation Scale Discrimination Unit:4 R		2								
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Total Practical hours 60 Hours			ng Apparatus, Hal	oit Interf	0		<u> </u>			- wi b
	1,1421	eann	o produces inte			Cotal Practical hours			60 H	ours
	Text	Book(s))				1			
1 Anastasi and Urbina (2010). Psychological Testing (7th Ed.) New Delhi. PHI Learning Pvt. Ltd.		.,		ychologic	al Testing (7th Ed.)	New Delhi. PHI Learning	Pvt. Lt	d.		

2	Rajamanickam (2005). Experimental Psychology, Vol 1 & Vol II, New Delhi : Concept Publishing
	Company
Ref	Serence Books
1	Collins, and Drever, J(1968). Experimental Psychology: Ludhiana: Lyall Book Depot
2	Kuppuswamy .B (1954). Elementary Experiments In Psychology, Madras: Oxford Publishing Press
3	Woodworth, R.S.andSchlosberg .H. (1971) Experimental Psychology. New Delhi: Oxford Publishing
	Co.
4	Freeman F.S. (1976). Theory and Practice of Psychological Testing: New Delhi: Oxford and IBH
	Publishing Co.

Related Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]

https://swayam.gov.in/nd1_noc20_hs45/preview

Course Designed By: Dr. C. Balakrishnamurthy

Mappi	ng with	Program	nme Out	comes	
COs	PO1	PO2	PO3	PO4	PO5
CO1	М	М	М	М	М
CO2	М	М	М	М	M
CO3	М	S	S	Μ	M
CO4	S	М	М	Ms	M
CO5	М	М	М	Μ	M
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S-Stron	ıg; M-M	edium; L	L-Low	- er	and the second
				La A	RATHIAD
				"Piones in	Coim
				~?	தி இந்தப்பா FOUCATE 1

Cour	se code	4AA	-	RESEARCH MI	ETHODOLOGY		L	Т	P	С
Alli	ed Paper F	V					4			3
Prer	equisite		NIL				Syllab	us	2022	- 23
	-			1			Versio	n		
		Hours Per Wee	k:4	CIA : 20	ESE : 55		Total	Mar	ks : 7	5
	rse Obje									
The	main obje	ectives of this cou	urse are	to:						
1.	To make	the students to u	nderstar	nd the importa	nce of statistics	in psycho	ology			
		hem compute bas				1 2	01			
		in the different ty			l					
		stand the process			с : <i>с</i> 1					
5.	I o help t	he students to kn	ow abou	ut APA format	for writing the	report				
Exp	ected Co	urse Outcomes:								
-		sful completion of	of the co	ourse, student v	vill be able to:					
1	-	the various types							K1	
2		e the formation of							K2	
3		y the various met	• •		n				K3	
4	-	y the various met		_					K4	
5	Examir	ne the statistical t	echniqu	les and report	vriting				K5	
K1 -	Rememb	er; K2 - Underst	and; K3	- Apply; K4 -	Analyze; K5 -	Evaluate	; K6 - (Create	; ;	
Unit				Introductio		M			Hours	8
		Objectives, impo		and the second sec			-	-		
-		arces of research	ideas. D	Developing goo	d research ques	tions. Etl	nical co	inside	ration	in
Psyc	hological	research.		Solo MAR	Content of the second					
Unit			Та	sting of Hypo	Prosie				12Ho	1 1 1 6
		pothesis: Hy		0 11	atistical inferen	CA Donu	lation a			
	0	stribution. Standa	L	e		-			- ·	
-		of t-values, Leve						mpuu	1011	una
	1	, ,	0	51	51					
Unit	:3		R	esearch Desig	n				12 He	ours
Rese	arch Desi	ign: Meaning, Ne	eed of g	ood design. Ch	aracteristics of	Good De	sign. Ir	iterna	l and	
Exte	rnal Valio	lity. Need for sar	npling.	Types and imp	lications of san	npling.				
							1			
Unit				ata Collection					12 Ho	
		on: Meaning and								
		ata Collection: O			terview Method	and Que	estionna	are N	lethoc	1.
схре	mental	method. Collecti	011 01 56	condary data.						

Un	it:5	Analysis and Report Writing	12 Hours
An	alysis and	Report Writing: Statistical techniques for Data Analysis. Uses of	f Statistical software
pac	kages. Te	chniques of Data presentation and interpretation. Steps involved	in report writing.
AP	A writing	style. Industry 4.0: statistical Softwares: SPSS, Minitab, SAS, C	Braph pad Prism,
ST	ATA Intro	oduction to R Programming.	
		Total Lecture hours	60 Hours
Te	xt Book(s		
1	Kenneth,	B.S., & Bruce, A. B. (2001). Research Design and Methods: A Process Appro	ach, 5th
	Edition, N	IcGraw Hill.	
Re	ference B	ooks	
1	Kothari, C	C. R. (2007). Research Methodology: Methods and Techniques, 2nd Edition, N	New Age
	Internation	nal Publishers.	
2.			
	Bell, D. (20	119). R programming: A step-by-step guide for absolute beginners. Guzzler M	edia.
D			
		ine Contents [MOOC, SWAYAM, NPTEL, Websites etc.]	
http	ps://online	courses.swayam2.ac.in/cec20_hs17/preview	
		லக்கமகு	
Co	urse Desig	gned By: Prof. N. Annalakshmi	

Mappi	ng with	Program	mme Ou	itcomes	Kan
COs	PO1	PO2	PO3	PO4	PO5
CO1	М	М	М	M	M
CO2	М	М	М	М	MA
CO3	М	М	М	M	S
CO4	М	М	М	М	
CO5	М	М	М	М	М

Cour	se	4ZB	TI	ESTING AND ASSE	SSMENT	L	Т	Р
code SKII	L BASE	ED SUBJECT 2				3	_	
						Sylla	hus	
	equisit		NIL			Versi	on	2023 - 24
		al Hours Per Wee	ek:2	CIA : 25	ESE : 25	Tota	al Ma	arks : 50
	-	jectives:						
		bjectives of this co		1 1				
		w the basic concepterstand the import						
		lain the process of						
		w the different typ						
		ke the student to av			en in testing			
Expo	ected C	Course Outcomes:						
On t		essful completion						
1	Defin	e the fundamental	concepts of testi	ng and assessment	t			K1
2 Classify the various scales of measurement and psychometric properties I								
3 Identify the various assessment tools available under intelligence K								
4	Identi	ify the meaning and	d various assessr	nent tools used for	r measuring per	rsonality		K4
5	Exam	ine various interes	t, ability and apt	itude scales used f	for career-based			K5
	assess	sments						
K1 -	Remer	nber; K2 - Underst	and; K3 - Ap ply	; K4 - Analyze; K	5 - Evaluate; K6	- Create		·
Unit	-		Introduction to	Without Stream & weather the) hours
Meas norm syste	surements. Not tems.Not	n to Assessment – l nt. Norms, Scorin rms – sampling rm-referenced vers nt – meta analysis;	g, Administration to develop not us criterion-refer	on, Test Develop rms, types of n renced evaluation,	ment Groups me orms, fixed refe	et, Tests	, test	ing and
Unit	:2		Reliabili	ty and Validity			10 I	Hours
Paral Cron Relia	llel and bach's ability.	and Validity: Rel d Alternate Form Coefficient Alph Purpose and nature lated Validity, Cor	s, Split- Half, aa; Inter- Score e of the test Valio	Inter-Item Consist r Reliability. Us dity; The concept of	stency – Kuder- ing and interpre of Validity. Conte	Richardsetting a c	on fo oeffi	ormulas,
TT •4	2		T (D				<u>)0 11</u>	
Unit		mmonti Tost ooraa		evelopment	at two out Itams and)9 H	Jurs
revis		opment: Test conce ppes of scores. Typ nt.			al. Interval and ra	•		

ass ass Ap	ess perso	Assessment: Personality Assessment: some basic questions. Developing nality. Objective methods of personality assessment, Projective methods	instruments to
ass Ap		nality Objective methods of personality assessment. Projective method	
Ap	essment.	nanty. Objective methods of personanty assessment, i tojective method	s of personality
		Inkblots as Projective stimuli - the Rorschach. Pictures as Projective sti	muli – Thematic
Un	perceptio	n Test; Projective methods in perspective.	
Un			
-	it:5	Clinical and Counseling Assessment	08 Hours
		Counseling Assessment: Clinical Interviewing: Nature and its types. Ap	_
		urpose – types. General aptitude test battery. Differential aptitude test ba	ttery. Special
aptit	ude tests.		
			45 II
Т		Total Lecture hours	45 Hours
	xt Book(8) R., &Swerdlik, M. E. (2012). Psychological Testing and Assessment: An introduction	- 4-
1	-	Measurement. (7th ed.). New York. McGraw-Hill International edition.	1 10
2		, E. (2002). Psychological Testing at Work. New Delhi: Tata McGraw-Hill	
3		. R., &Groth-Marnat, G. (2006). Psychological Testing and Assessment. (12th ed.). Pe	arson.
5		print 2009, by Dorling Kindersley, New Delhi	
4	Theory a	nd Practice of Psychological Testing, by Freeman.	
		on Ballon	
Re	ference F		
1	Archer,	R. P., & Smith, S. R. (Ed.)(2008). Personality Assessment. New York,	NY: Routledge.
2		n,J.R.(2006).MMPI: Assessi <mark>ng personality and psycho</mark> pathology, 4th Ed Oxford UniversityPress.	ition. New
3	Meyer,	G.J. et al. (2001). Psychological testing and psychological assessment:	A review of
	evidenc	e and issues. American Psychologist, 56,128-165.	
4	Anastas reprint 2	i, A. & Urbina, S. (1997). Psychological Testing. (7th ed.). Pearson Edu 2002	acation, Indian
5		e, S.A., & Miller, L.A. (2000). Foundations of Psychological Testing. (w-Hill HigherEducation	lst ed.).
6	0	r, K. F., & Bracken, B. A. (2013). <i>Apa Handbook of Testing and Assess</i> ogy. American Psychological Association.	ment in
7.	Urbina, S	S. (2003). Essentials of psychological testing. Wiley.	
	Murphy, Pearson.	K. R., & Davidshofer, C. O. (2014). Psychological testing: Principles of	and applications.

Related Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]

https://www.classcentral.com/course/psychodiagnostics-8619

Course Designed By: Dr. C. Balakrishnamurthy

Mappi	Mapping with Programme Outcomes											
COs	PO1	PO2	PO3	PO4	PO5							
CO1	М	М	М	М	М							
CO2	М	М	М	М	М							
CO3	М	М	М	М	S							
CO4	М	М	М	М	S							
CO5	М	М	М	М	М							



Course code		Offi	Emplo	als -Digital Skills for oyability JTHALVAN)	L	T	P	C
								2
Pre-requisit	e	NIL			Syllab Versio		2023	- 24
Instructiona	l Hours Per We	ek : 2	CIA : 25	ESE : 25	Tota	l Ma	rks : :	50

http://kb.naanmudhalvan.in/Special:Filepath/Microsoft_Course_Details.xlsx



				SEM	ESTER V			_		
Cou	rse code	53A		SOCIAL	PSYCHOLOG	ΥI	L	Т	Р	С
Core	IX						4	-		4
Drop	equisite						Sylla	ibus	202	3-
1101	equisite		NIL				vers	ion	24	
Inst	ructional]	Hours Per	Week :6	CIA : 25	ESE : 75	Total Marks	s : 100			
Cou	rse Objec	tives:								
The	main objec	ctives of thi	is course a	re to:						
1.					ctives in social					
2. 3.					man attitude and attitudes toward					
3. 4.					viduals in patter		avior			
5.					ionships, conflic					
		<u> </u>		0 1	1	· 1				
Exp	ected Cou	rse Outcor	mes:							
On t	he success	ful complet	tion of the	course, stude	ent will be able t					
1	To under	stand the k	ey substan	tive content of	of the field of so	cial psychology	7		K2	2
2	Use exist	ing knowle	edge and co	oncepts to ide	entify the causes	of the social be	ehavior		K3	3
3	Develop	the abilities	s to analys	is regarding t	he principles of	social behaviou	ır		K4	ł
4	Able to e	valuate em	pirical find	dings to expla	in, predict, and	influence behav	vior.		K5	5
5	Rememb	er the ethic	s in social	psychology 1	research				K1	
K1 -	Remembe	er; K2 - Un	derstand; l	K 3 - Ap ply; I	K4 - Analyze; K	<mark>(5</mark> - Evaluate; K	6 - Crea	ite		
				Se A			_			
Unit	:1		Intro	oduction to S	ocial Psycholo	gу		12 H	lours	5
					y. The roots of S				e of	
				ial Psycholog	y: Theories and	Hypotheses. Ex	xperime	ntal		
Rese	earch, Corr	elation Res	search.	alle is an	Coimbatore Con					
Unit			Donaoin	ring And Un	derstanding O	thoma		1 7 E	Louw	
		ammunicat		oution: Situat					lours	
					Theory. Impress	ispositional Ca				1
	agement.	nes und Du	155 1100	ly itelicys	meery. mpress	ion formation a	nu mpi	000101		
	0									
Unit	:3	P	rejudice, l	Discriminati	on and Stereoty	ypes		12 I	Iour	'S
					auses, effects ar					
		-	d Discrimi	nation. Feelin	ngs and action to	oward Social gr	oups. Te	echnic	ques	for
coun	tering its e	ettects.								
Unit	:4]	The Self and	Attitude			12	Но	ours

Self presentation-Self-knowledge-Thinking about the self. Personal versus social identity- Self-Esteem-Attitudes towards our selves- Social comparison - Evaluation of ourselves. Attitude formation-Development of attitudes-Attitude influence and guide behavior. Fine art of persuasion. Cognitive Dissonance.

Unit	:5		Interp	ersonal Attra	action: Cl	ose Relations	hips			12 Hours
Inter	persona	al At	traction:	Close Relati	onships: Ir	ternal determ	ination a	and exter	nal dete	rminants of
attrac	ction. F	acto	rs based	interacting w	ith others.	Interdepende	nt relation	onships v	with fan	nily and
frien	ds. Ma	rriag	e. Troub	led Relations	hips and th	ne effects of N	/larital F	ailure.		
Unit	:6			Co	ntempora	rv Issues				02
0										Hours
Expe	ert lectu	ires,	online se	eminars - web	oinars					
						Total	Lecture	e hours		60 Hours
Text	Book((s)								
1	Feldma	ın, R	obert S.,	Social Psych	ology, (Se	cond Edition). New J	ersey, US	SA: Pre	ntice Hall,
	1998.									
-	Baron, R		and	Byrne,D.,	Social	Psychology,	(8th	Edition).	New Delhi:
]	Prentice	Hall	of India, 1	997.		லக்கழகம்				
					So.	Can Can				

Reference Books

- 1 Baron,R.A., Bharadwaj.,G., Branscombe.N.R. and Byrne,D. Social Psychology, (8th Edition). New Delhi; Pearson Education (2009)
 - Baumeister, R. F., & Bushman, B. J. (2021). Social Psychology and human nature. Cengage.

Related Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]

https://www.edx.org/course/introduction-to-social-psychology

1 2

2

Course Designed By: Mr. S. Dhanraj

COs	PO1	PO2	PO3	PO4	PO5
CO1	М	S	S	S	М
CO2	S	М	S	М	М
CO3	М	S	L	S	L
CO4	S	L	S	L	М
CO5	М	М	L	S	S

Course co	de 53B	IND		/ ORGANIZAT	FIONAL	L	Т	Р	С
Core X			PSYC	CHOLOGY – I		4			4
Core A						4 Syllabu	-	2023	-
Prerequis	ite			NIL		version		2023 24	-
Instructio	nal Hours Per	Week :6	CIA : 25	ESE : 75	Total Mar		2	4	
Course O		vv cen to			1000110101	K5 • 100			
	bjectives of th	is course are	e to:						
	derstand the na			ehaviour					
				to motivation an	d rewards three	ough mode	els		
				g communication		•			
4. To ex	plain group dy	namics and	demonstrate	e skills required					
5. To dis	scuss the imple	mentation o	f organizati	onal change					
<u> </u>	a c								
-	Course Outco								
	1		-	ent will be able t					
			-	luence behavior	-			K4	
			the workpla	ace as influenced	d by personali	ty, values,		K5	
-	ptions, and mo								
		agement sty	yle as it rela	tes to influencin	g and managing	ng behavio	or	K2	
	ork settings	1	- 5 ² 8°		1 1 1 1			VC	
			-	s, communicatio	-	1.1.0		K6	
	-		eories, con	cepts and model	s to analyze re	eal life		K3	
	igement situati		2 Amelyn	KA Analyma K	5 Evaluater	V6 Croo	ta		
KI - Keme	mber; K2 - Ur	iderstand; K	S - Apply;	K4 - Analyze; K	15 - Evaluale;	Ko - Crea	le		
Unit:1		Introduct	tion to Ong	anizational Beh	e de la composición de la composicinde la composición de la composición de la compos		12	Hou	
	n Definition		5/12	ent of I-O Psycho		of L O Por			
				as a career. Wor					•
	onditions – Wo				king conditio	115 I HJ 51	our		
0									
Unit:2 Job Analysis And Job Evaluation								Hou	irs
Job Analysis – Definition, Applications and Scope. Various Methods of Job Analysis. J							b		
-	: - Various Me		-			•			
Unit:3	Em	ployee Sele	ction Princ	iples And Tech	niques		12	Ho	urs
Employee	preferences – 7	The recruitm	nent process	. Selection Tech	niques: Biogr	aphical inf	orn	natio	m
				– Interviews – F	References and	d Letters o	f		
recommen	dation - Assess	ment Cente	rs.						
TT •4 4		· · ·	• 15	. .			10	<u></u>	
Unit:4		I rai	ning and D	evelopment			12	Hou	irs

Uni	t·5	Performance Appraisal	12 Hours
		ormance Appraisal. Techniques of Performance Appraisals: Objecti	
		raisal Methods – Judgemental Performance Appraisal Methods. Per	
		nagers. Bias in Performance Appraisal. Improving Performance App	
	t appraisal Int	• • • • • •	
Uni	t:6	Contemporary Issues	02 Hours
Exp	ert lectures, o	nline seminars - webinars	
		Total Lecture hours	60 Hours
Tex	t Book(s)		
1	Stephen P.	. Robbins and Timothy A. Judge, "Organizational Behavior", Pearso	on Education,
	16 th edition	, ,	
2		iegel and John Slocum, "Organizational Behavior", South-Western G	Cengage
	Learning,	13 th edition, 2010.	
3.	0.1 1		
	Schneider,	C. (2019). <i>Industrial psychology</i> . Willford Press.	
Ref	erence Books		
1	Jaffa Harr	is and Sandra Hartman, "Organizational Behaviour", Jaico, 2006.	
2		l, "Principals of Management", Vikas Publishing House Pvt. Ltd. 2n	d edition, 2014.
Rela	ated Online (Contents [MOOC, SWAYAM, NPTEL, Websites etc.]	
1		vam.gov.in/nd2_cec20_mg03/preview	
	-	v.coursera.org/learn/organisational-behaviour-know-your-people	

COs	PO1	PO2	PO3	PO4	PO5
CO1	S	М	S	S	М
CO3	М	М	М	S	S
CO3	М	М	S	М	S
CO4	М	М	S	S	М
CO5	S	М	S	М	S

Cou	rse code	53C	HEALTH PSYCHOLOGY	L	ΤP	С	
Core	XI			4	-	4	
Duon	aquisita			Syllabus	s 2023	3-	
Frer	equisite		NIL	version	24		
Insti	ructional]	Hours Per	Week : 6 CIA : 25 ESE : 75 Total Mark	s : 100			
Cou	rse Objec	tives:					
The main objectives of this course are to:							
		0	al, behavioural, cognitive and social determinants of h				
		-	ic human biology such as the functioning of the endo	erine, imn	nune ai	nd	
	nervous sy						
		ent of healt	vidual, group and community-based approaches to the	e preventi	on and		
	•		research in health psychology				
		•	ethics and principles in professional practices				
		-	· · · · ·				
Expe	ected Cou	rse Outcor	nes:				
On th	ne success	ful complet	ion of the course, student will be able to:				
1	To under	stand the ef	fects of bio, psycho and social factors on a person's h	ealth	K2	r	
2	Knowled	ge about re	search in health psychology and critically evaluate the	e key	K5		
	studies		லைக்கழகம்				
3	Apply he	alth psycho	logy theories and research findings to address health-	related	K3		
	issues						
4	Analysis	the effects	of health stat <mark>us and changes in health ba</mark> sed on a perso	on's	K4	,	
			and behaivour				
5			elationship and to understand health compromising be		K6	1	
K1 -	Remembe	er; K2 - Un	derstand; K3 - Apply; K4 - Analyze; K5 - Evaluate; H	K6 - Creat	e		
		1	Coimbatore Cel ³⁰				
Unit			Foundation of Health Psychology		12 Hou	urs	
	-	-	ology. Conducting Health Research. Seeking and Rec	eiving He	alth		
Care	. Adhering	g to healthy	behaviour.				
TT *4	. 2		Store Dain and Carina		13 II		
Unit			Stress, Pain and Coping		12 Hou		
Defin	0	leasuring	and Managing Stress. Understanding Stress,	Immun	ity a	and	
Dise	Disease. Understanding and Managing Pain. Considering Alternative Approaches.						
Unit	Unit:3 Behaviour and Chronic Disease 12 Hours						
		actors in Ca	rdiovascular disease. Behavioural Factors in Cancer. 1	Living wi			
illnes				0 -			
Unit	:4		Behavioural Health		12 Ho	urs	
Beha	vioural H	ealth: Smok	ting Tobacco. Using Alcohol and other drugs. Eating	and Weig	ht-		
Exer	Exercising.						

Un	it:5	Looking Toward the Future	12 Hours			
Fut	ure Challen	ges.Challenges for Healthier People, Increasing the Span of He	althy Life, Reducing			
Hea	alth Dispari	ties				
Un	it:6	Contemporary Issues	02 Hours			
Exp	pert lectures	, online seminars - webinars				
		Total Lecture hours	60 Hours			
Tey	xt Book(s)	<u> </u>				
1	Brannon,	L., & Feist (2007). Health Psychology. San Francisco: Wadswo	rth			
2	Friedman, H	I.S. (2002). Health Psychology, 2nd edition. Upper Saddle River, NJ: Prentic	e Hall.			
3	3 Kalat, J. W. (2004). Biological basis of human behavior (8th Ed.).New York: Brooks/Cole					
4		, Feis, J., & Updegraff, J (2013). Health PsychologyL Introduction ot Behav	iour and Health,			
	Wandsworth	n, Cengage Learning.				
Ref	ference Boo	oks				
1	Allen, F. I	Health Psychology: Theory and Practice. Allen & Unwin. (1998	j).			
2	Bennett, P	., Sprugeon, P., & Weinman, J. (1990). Current Developments	in Health			
	Psycholog	y. Gordon & Breach Publishing.				
3.	Taylor, S.	E. (2012). Health psychology (8th ed.). McGraw-Hill.				
			_			
Rel	Related Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]					
1	1 https://onlinecourses.swayam2.ac.in/cec19_hs03/preview					
	I E TA I S A					
Cou	urse Design	ed By: Dr.Rajakumari				
		名は」」 「「「」」 「「」」」 「」」」 「」」」 「」」」 「」」」 「」」」 「」」」 「」」」 「」」」 「」」」 「」」」 「」」」 「」」」 「」」」 「」」」 「」」」 「」」 「」」 「」」 「」」 「」」 「」」 「」」 「」」 「」」 「」」 「」」 「 」 」 「 」 」 「 」 」 」 「 」 」 」 」 」 」 」 」 」 」 」 」 」				

Cos	PO1	PO2	PO3	PO4	PO5
CO1	М	S	S	S	М
CO3	S	S	S	S	М
CO3	S	S	S	S	М
CO4	S	S	S	S	М
CO5	М	S	S	S	М

Cou	rse code	53P	EXF	PERIMENT	AL PSYCHOL	OGY- III	L	Т	P	С
Core	XII							-	4	4
Prer	equisite						Sylla	bus	2023	3-
					NIL		vers		24	
		Hours Per	Week :4	CIA : 25	ESE : 75	Total Marks	s : 10	0		
Cou	rse Objec	tives:								
The	main obje	ctives of thi	is course a	re to:						
1.				-		in scientific inv	vestig	ation	•	
2.					ll of the experiment		1.	1	1	
3.	requireme		o identify a	and apply app	propriate experi	mental tests acc	ordin	g to t	ne	
4.	1		idents with	the procedu	res in conductir	ig experiments a	and ps	svcho	logic	cal
	tests.			p		8	nin pr	<i>y</i> • • • •	8	
5.	To enhan	ce the skills	needed fo	or conducting	experiments an	d psychological	tests	•		
Exp	ected Cou	rse Outcor	nes:							
On t					ent will be able					
1	To becom	ne proficier	nt in measu	uring social d	limensions of hu	ıman behaviour			K5	,
2	To becom	ne proficier	nt in measu	uring persona	lity tests				K4	ł
3	To becom	ne proficier	nt in measu	aring memory	y and learning a	spects of human	1		K4	ł
	behaviou			53860	BUCHON DASLD, C.					
4		-			ual's aspiration				K5	
5		-			lated to imagina				K3	;
K1 -	Rememb	er; K2 - Un	derstand; l	K <mark>3 - Ap</mark> ply; I	K4 - Analyze; k	<mark>(5</mark> - Evaluate; K	6 - C	reate		
		T		- Carrie			1			
Unit				Imagin	ation	2		12	2 Ho	urs
Vivi	dness of I	magery.	1	\$ 9j	AR UN	¢ /				
T T •4	•			يوزرها القرقار ^{ين}	SUIDEDIT 2-WIRBS		1	1/	.	
Unit		1°. T	- D	Person					2 Ho	urs
		•	•		is of Control. M	yers-Briggs Typ	pe Inc	licato	r	
(MB	11). Big F	ive Persona	anty Factor	[
Unit				Memo	14 1 7			1	2 Ho	
		more Tost	(Acthona)		č	Asthana).Span o	fIme			Jurs
		-		-		and N. N. Wig).		neula		
wich	iory (itak	III Dhargava	a). 1 . O. I.	Wiemory Sea	ale (D.I ershad a	and 11. 11. Wig).				
Unit	•4			Aspirat	ion			12	2 Ho	mrs
		Diration N	leasure (Ĩ		I.A. Shah) Ta	rget]			
Level of Aspiration Measure (Mahesh Bhargava and M.A. Shah). Target Dart Test (Rajamanickam). Occupational Aspiration Scale (J. S. Grewal). Educational Aspiration Inventory										
	Pradeep Ki	, 1	P			·				5
~	Ĩ	,								
Unit	:5			Adjustm	lent			12	2 Ho	ours

Bel	ls Adjustme	ent Inventory. Youth Problem Inventory(M. Verma)				
Un	it:6	Contemporary Issues	02			
			Hours			
Exp	pert lectures	, online seminars - webinars				
		Total Lecture hours	60 Hours			
Te	xt Book(s)	<u> </u>				
1	Anastasi a	nd Urbina (2010). Psychological Testing (7th Ed.) New Delhi.	PHI Learning Pvt.			
	Ltd.					
2		am (2005). Experimental Psychology, Vol 1 & Vol II, New Delhi : Concept	Publishing			
	Company					
Ret	ference Boo	oks				
1	Collins, an	nd Drever, J(1968).Experimental Psychology: Ludhiana: Lyall I	Book Depot			
2	Woodwor	th, R.S. and Schlosberg .H. (1971) Experimental Psychology. N	ew Delhi: - Oxford			
	Publishing	g Co.				
	•					
Re	lated Onlin	e Contents [MOOC, SWAYAM, NPTEL, Websites etc.]				
1		லைக்கழகும்				
		Star Can				
Co	urse Design	ed By: Dr.C.Balakrishnamurthy				

ourse Des	igned By:	Dr.C.Ba	lakrishn	amurthy		A 唐 -
				ngan		tigen
COs	PO1	PO2	PO3	PO4	PO5	Vit
CO1	М	S	М	Be Lan	HIAMUN	Etter is
CO3	S	М	S	М	ColiStore	. ABL GOID
CO3	L	S	М	Μ	BULINSOU 2	LIUDAL
CO4	М	S	S	S	S	
CO5	S	М	L	М	L	

Cou	rse code	5ZC		LIFE SKIL	L DEVELOPM	ENT	L	ΤP	С
Skill	Based Subj	ect 3					3	-	2
	Prerequ	lisite					Syllabu		3 -
	-		NIL				version	24	
			Week:3	6 CIA : 25	ESE : 25	Total Marks	5 : 50		
	rse Objec								
	•	ctives of thi			10				
	-			ate sense of s		ativation			
	_		_	ate sense of s	ng of personal m	louvation			
	-				and values and a	commitment			
			0 1		further, an enhan		se		
		<u> </u>			,				
Exp	ected Cou	rse Outcor	nes:						
On t	he success	ful complet	ion of the	e course, stude	ent will be able t	o:			
1	To Identi	fy, understa	and, and a	apply contemp	oorary theories o	f leadership		K	3
2	Understa	nd the com	municatio	on process, its	benefits and cha	allenges		K	2
3	Create str	rategies to v	work with	n others to ach	ieve specific goa	als		K	6
4	Explore,	understand	, and lead	l, guided by th	e values of self-	awareness		K.	3
5	Evaluate	and improv	ve upon p	resentation sk	ills strengths and	d weaknesses		K	5
K1 -	Remember	er; K2 - Un	derstand;	K3 - Apply;	K4 - Analyze; K	5 - Evaluate; K	6 - Crea	te	
		T		Se La	B				
Unit				Introduction				09 Ho	ours
					nication and action				
				- 0/	ls, rules skill, sel	f-talk skills, ex	planation	n skills	5.
Expe	ectation sk	ills, time m	anageme	nt skills, self-	awareness.				
Unit	•?			Presentati	on Skills			08	
Cint	•-			1 i coentati				Ног	irs
Prese	entation Sl	kills: Planni	ng, struct	turing and del	ivering a present	ation. Effective	use of 1		
			-	-	xiety. Relaxation			-	5
Grou	p Discuss	ions.							
Unit	:3			Relationshi	p Skills			08	
									urs
	-				ning and Unders	e		sing ar	ıd
starti	ing relation	nship. Skill	s for ange	er managemer	t. Coping with e	motions and str	ess.		
		I							
Unit	:4		(Critical Thinl	king Skills			10 H	ours

diff Sol	erently, An	king Skills: Critical Thinking, Creative Thinking-Stages. nalyzing information. Strategies to improve creativity, Decision of problem solving - Factors affecting problem solving. Activi	on Making. Problem			
CII		ng.				
Uni	it:5	Leadership Skills	10 Hours			
		ills: Introduction - Types of leadership. Tips for becoming a lead				
Ma	king. Confl	ict Management, Crisis Management. Delegation of Work, Con	nmunication System			
	0	tion. Leadership Training.				
	0					
-	it:6	Contemporary Issues	02 Hours			
Exp	pert lectures	s, online seminars - webinars				
T		Total Lecture hours	45 Hours			
-	t Book(s)					
1	-	.(2007) Life coaching skills-how to develop skilled clients. New	v Delhi: Sage			
2	Publicatio	ns. 000) Body Language- A guide to Professionals. New Delhi: Response Books				
2		.M., Montgomery, R.J. & Moody, P.G.(2009). Developing Soft Skills. 4th Ed				
5	Pearson Edu					
		Star Car				
Ref	ference Bo	oks				
1	Mishra, B	.K.(2008). Psychology- The Study Of Human Behaviour. New 2	Delhi: Prentice Hall			
	India Ltd.					
2	2 Luthans,F(1995).Organizational Behaviour.NewYork:Mc Graw Hill International Edition.					
	Related Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]					
1	1 https://www.mooc4dev.org/lifeskills1					
Co	Irse Design	ed By: Dr S Rajakumari				
	Course Designed By:Dr.S.Rajakumari					

COs	PO1	PO2	PO3	PO4	PO5
CO1	S	L	S	М	М
CO2	М	S	S	S	L
CO3	S	М	L	S	L
CO4	М	S	S	М	S
CO5	S	М	S	М	М

SEMESTER VI

Course code	63A		SOCIAL PSYCH	IOLOGY II	L	Т	Р	С		
Core Paper X	ш				4	4		4		
Prerequisite		NIL			-	Syllabus Version 202		2023 - 24		
Instructional	Hours Per Wee	k :5	CIA : 25	ESE : 75						
Course Obje	ctives:		·	·	·					
The main obje	ectives of this cou	irse are f	to:							
1. To know	about social beh	avior of	people in the so	ciety						
	in the prosocial b									
	about the causes									
				s upon social beha	avior					
5. To expla	in the interperson	al attrac	tions and close	elationship						
Expected Co										
1	urse Outcomes:	fthaaa	urge student wil	1 ha ahla tay						
	sful completion of			I be able to:			K1			
	he basic concepts			to tondonoise of a	n orgon					
	Putline various factors associated with aggressive tendencies of a personK2Ientify the dynamics of close relationships in an individualK3									
					22222		K3 K4			
				vards the group su	ccess		K4 K5			
-	ne the effectivene			nalyze; K5 - Eval	unto: K6	Croat	_			
	ei, K2 - Olideist	and, K 3	- Apply, K4 - A	liaiyze, KS - Eval	luale, NO –	Cleat	C			
Unit:1		P	rosocial Behavi	or		12	Hour	s		
	avior – Prosocial		a 71	: Dealing with em	nergencies					
			20 Coimbato	mal and internal ir	-					
	g term commitm			EVATE		1	0			
Unit:2			Aggression				12 H	our		
Aggression: P	erspectives on ag	gressior	n. Causes of hum	nan aggression: So	cial, cultur	e, pers	sonal,	and		
		-		g and aggression a	at work. Th	e prev	rention	n		
and control of	aggression: som	e useful	techniques.							
U		C-		-1-			10 11			
Unit:3	. 1'' 11 D	-	s And Individu		·		12 H	our		
-		•	-	of the presence of						
-			-	etting others do the			10n 1r	1		
groups. reice	iven fairness in g	ioups. Il	s nature and end	ects. Decision mak	ang by gro	ups.				

Unit:4	Conformity, Compliance And Obedience	12 Hours
Conformity	, Compliance And Obedience: Conformity: Factors affecting Cont	formity - The bases of
Conformity	Compliance: The Foot-in- the-Door Technique - The Door-in-the	-Face Technique. The
That's-Not-	All Technique - The Lowballing Technique - On-the-Job Influence	e Obedience:
Obedience	o Authority - Milgram Studies - Defying Social Pressure.	
Unit:5	Applying Social Psychology	12 Hours
Applying S	ocial Psychology: Applying Social Psychology to the interpersonal	l aspects of the legal
System. Th	e Testimony of Eyewitnesses - Problems and solutions. Processing	Health Related
Information	World of work – Job satisfaction – Helping – and Leadership.	
	Total Lecture hours	60 Hours
Text Book	s)	
1 Feldma	n, Robert S., Social Psychology, (Second Edition). New Jersey, U	SA: Prentice
Hall,19	98.	
2 Baron,	R.A. and Byrne, D., Social Psychology, (8th Edition). New Delhi:	Prentice Hall of
India,1	997.	
Reference	Books	
1 Myers.	.DavidG.Social Psychology.(8 th Edition). New Delhi: Tata McGra	w – Hill Publishing
Compa	nyLimited.2006.	
2 Baron,	R.A., Bhardwaj.,G.,Branscombe.N.R. and Byrne,D. Social Psycho	logy, (8th Edition).
New D	elhi; Pearson Education(2009)	
Related Or	lline Contents [MOOC, SWAYAM, NPTEL, Websites etc.]	
	v.mooc-list.com/course/social-psychology-coursera-0	
	the combatore of the	
Course Des	igned By: Mr.S.Dhanraj	
	EDUCATE TO ELEVATE	

Mapping with Programme Outcomes									
COs	PO1	PO2	PO3	PO4	PO5				
CO1	М	М	М	S	М				
CO2	М	М	М	S	М				
CO3	М	М	М	М	М				
CO4	М	М	М	М	S				
CO5	М	М	М	М	S				

Course code	63B	IN	NDUSTRIAL/OR PSYCHOL	GANIZATIONAL OGY – II	L	Т	Р	С
Core Paper X	IV				4	-		4
Prerequisite					Syllat Versio		2023	- 24
Instructiona	l Hours Per Wee	k :5	CIA : 25	ESE : 75	Tota	l Mar	ks : 1	00
Course Obje	ctives:							
The main obj	ectives of this cou	irse are t	0:					
 To know To learn To explana 	orehend motivatio the accident and the stressors in th in the engineering rstand the Industri	preventi ie work j g psycho	on techniques place logy	satisfaction				
	urse Outcomes:	of the co	ırse, student wi	ll be able to:				
	On the successful completion of the course, student will be able to:1Define the motivation and job satisfaction.							
							K1 K2	
3 Identify the stress in the workplace.						K3		
4 Identify the various aspects of engineering psychology						K4		
5 Examine the effectiveness of Industrial Clinical Psychology						K5		
K1 - Remem	ber; K2 - Underst	and; K3	- Apply; K4 - A	nalyze; K5 - Evaluat	te; K6 -	Creat	e	
		N.A.						
Unit:1	Motivatio	n, Job S	Satisfaction and	<mark>l Job Inv</mark> olvement		12	Hour	5
Process Theo	ries of Motivation	ı. Job Sa	tisfaction:- Imp	otivation: - Content 7 act of Personal Chara nt and Organizational	cteristic	s. Job		ion.
Unit:2		Ac	cident and Saf	ety			12 H	ours
Accident And	l Safety: Acci	dent Sta	tistics Causes of	Accidentsindividua	al differ	ences,		
Environmenta	al conditions of w	ork: Hea	ting, Speed of V	Work, Age and exper	ience: A	ccide	nt rate	by
accidents, cha	ance. Industrial Sa	fety Pro	grams: Organiz	lent Proneness. Accid ation Responsibility, al Tests-Vision, perso	Commit	tees, I	Prizes,	
Unit:3		Stress	in The Workpl	ace			12 H	our
Stress In The Individual Di	fferences in Stress	Occupations Respon	onal Health Psy- nses – Work Far	chology – Physiologi nily Conflicts Causes g Stress in the Workp	s of Stre		Stress	

Unit:4	Engineering Psychology	12 Hours
Enginee	ring Psychology: History and Scope of Engineering Psychology. Time ar	nd Motion Study.
Person N	Machine Systems Workspace Design – Displays – Controls. Design of Co	omputer
Work St	ations.	
Unit:5	Industrial Clinical Psychology	12 Hours
Industria	al Clinical Psychology: Meaning – The Clinical Model and Performance	Control.
Individu	al Causes of Failure - Group Causes of Failure. Organizational/Contextu	al Causes of
Failures	Treatment and Corrective Action.	
	Total Lecture hours	60 Hours
Text Bo	ok(s)	
	ultz, D. and Schultz. E. Sydney. Psychology and Work Today, An Introduction to Indus anizational Psychology, New Delhi: Pearson Education, 2004.	trial and
2. Schne	eider, C. (2019). Industrial psychology. Willford Press.	
3. Thom	as W.Harrel (1958). Industrial Psychology, Oxford & IBH Publishing Co Pvt Ltd. New	7 Delhi.
Referen	ce Books	
1 Min	er John, B., Industrial and Organisational Psychology, New York: McGraw - Hill, 1992	
1		
Related	Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]	
https://w	/ww.coursera.org/courses?query=organizational%20psychology	
Course l	Designed By: Dr.G.K.Sellakumar	

					⁵ து இந்தப்பா			
Mapping with Programme Outcomes								
COs	PO1	PO2	PO3	PO4	PO5			
CO1	М	М	М	S	М			
CO2	М	М	М	S	М			
CO3	М	М	М	М	М			
CO4	М	М	М	М	S			
CO5	М	М	М	М	S			

	1										
Course code	63P	EXP	ERIMENTAL PS	YCHOLOGY- IV	L	Т	Р	С			
Core Paper X	XV						4	4			
D · · 4		NITT	Syllat	ous	2022	24					
Prerequisite		NIL			Versi		2023	- 24			
Instructiona	l Hours Per Wee	$k \cdot 4$	CIA : 25	ESE : 75	Total Marks : 100			00			
Course Obje			0111.20	LOLITO	1000	1 1710					
	ectives of this cou	irse are f	· O ·								
5											
 To provide students with practical exposure. To assess, apply and interpret various questionnaires. 											
	ain the social psyc			8							
-	v the testing and a										
Expected Co	ourse Outcomes:										
On the succes	ssful completion of	of the co	urse, student wi	ll be able to:							
1 To asses and interpret the thinking of an individual.							K2				
2 To assess the various social skills of an individual.							K4				
3 To analyze the level of aspiration							K4				
4 To evaluate the intelligence of an individual							K5				
5 To anal	5 To analyze the ability of an individual K4										
K1 - Remember; K2 - Understand; K3 - Apply; K4 - Analyze; K5 - Evaluate; K6 - Create											
			15 0 GG	. A E							
Unit:1			Thinking	E.		1	5 Hou	rs			
Concept form	nation. Creativity	test		8 J 19	•						
			a land								
Unit:2		S	ocial Psycholog	gy S /a		15	5 Hour	S			
Aggression S	cale. Altruism Sc	ale. Soci	al Skills Proble	m Behaviour Check	list (Mad	hu M	lathur a	and			
Saroj Aurora). Marital Adjustn	nent Inve	entory (H. M. S	ingh). Global Adjus	tment Sca	ale (S	Sanjay				
Vohra)	, .		்தப்பான ^{EDUCATE TO I}	U QULLAR LEVATE							
Unit:3			Aspiration			15 I	Hours				
Level of Asp	iration Measure (1	Mahesh]	Bhargava and M	I.A. Shah). Target I	Dart Test (Raj	amanic	kam)			
-			-	onal Aspiration Inve				,			
- 1	1		,	1							
Unit:4		Testin	g and Assessm	ent		15 I	Hours				
Alexander Pa	ss-along Test. Ra	ven's Pr	ogressive Matri	ces. Bhatia's Batter	y. Binet K	Kama	th Test	t of			
Intelligence.	Reasoning Ability	v Test (S	hailaja Bhagwa	t).							
			,	Fotal Practical Ho	urs	60 I	Hours				
Text Book(s))				·						
1 Anastasi	and Urbina (201	D). Psych	ological Testin	g (7 th Ed.) New Del	hi. PHI L	earni	ng Pvt	.Ltd.			

 Rajamanickam (2005). Experimental Psychology, Vol 1 & Vol II, New Delhi : Concept PublishingCompany
 Reference Books

 Collins,andDrever, J(1968). Experimental Psychology: Ludhiana: Lyall BookDepot
 Kuppuswamy .B (1954). Elementary Experiments In Psychology, Madras: Oxford PublishingPress

 Related Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]

 https://swayam.gov.in/nd1_noc20_hs45/preview
 Course Designed By: Dr.C Balakrishnamurthy

Mappi	ng with	Program	mme Ou	itcomes	
COs	PO1	PO2	PO3	PO4	PO5
CO1	М	М	М	S	М
CO2	М	М	М	S	М
CO3	М	М	М	М	М
CO4	М	М	М	М	S
CO5	М	М	М	М	So S
				7.5	0
S-Stror	ng; M-M	edium; I	L-Low	nggin (Kan
				H.	Provident -
				E S	TRATIL
				S DI DI G	Coir
					்து இந்தப்பா FOUCATE
					EDUCATE

Course code	6ZD]	PERSONALITY	ASSESSMENT	L	Т	Р	С	
SKILL BASED S	UBJECT 4				3			2	
Prerequisite		NIL			Syllal Versi		2023	2023-24	
Instructional I	Hours Per Wee	k : 3	CIA : 25	ESE : 25	Tota	l Mar	ks : 5	50	
Course Object	ives:								
The main object	tives of this cou	irse are	to:						
 To underst To explain To know t 	he basic concep tand the importa the Minnesota he different type he student to aw	nce of s Multipl es of pe	self-report inve nasic Personali rsonality asses	entories ty Inventory sment					
Expected Cou	rse Outcomes:								
On the success		of the co	ourse, student v	vill be able to:					
1 Define t	1 Define the fundamental concepts of personality assessment							K1	
2 Classify	2 Classify the various scales of self – report.								
3 Identify the various assessment tools available under clinical disorders K3									
4 Identify	4 Identify the various performance based measures. K4								
5 Examine	e various interes	t, abilit	y and aptitude	scales used for care	er based		K5		
assessme				入 6.	0				
K1 - Remembe	r; K2 - Underst	and; K3	- Apply; K4 -	Analyze; K5 - Eva	aluate; K6 –	Creat	e		
			a mai						
Unit:1			nsic Considera				hours		
world War II an The Personality	nd the expansion Assessment. P onducting Perso	n of clin urpose o nality A	nical psycholog of personality A Assessments-In	ment – Emergence y. Trends over tim Assessment-Prepar terpreting Personal	e : Shrinkag ing of Perso	e and onality	Grow		
Unit:2			- Report Inve				Hour		
-			1	tories - Item chara				n	
and Scoring. St Assessment.	andardization (]	Normati	ive) Group - M	ethod of scale Dev	elopment - `	Validit	ty		
Unit:3		Self -	Report Invent	ories		09 H	ours		
	ventories: Minr		-	sonality Inventory-	history-adn				
-	sing Validity-Ps		-	• •	-				
-	l Multi-axial In	-							
	ing Validity-Ps								

Unit:4			Perfor	mance E	ased M	easures		09 Hours
Performan	e Based	Measure	s: Natur	e of the]	Rorscha	ch Inkblot Method- histo	ory- administ	tration-
oding and	Scoring.	Interpret	ation Str	ructural,	Behavio	oural and Thematic Varia	ables-Psycho	metric
oundations	. Themat	ic Apper	ception '	Test- his	tory- ad	ministration-coding Inte	rpretation: c	ard pull,
story mean	ing- Psy	chometri	c founda	ations				
Unit:5			Perfor	mance	Based N	leasures		09 Hours
Performan	ce Based	Measure				ods- Nature and history	of Figure Dr	
			U		U	lications- Psychometric	U	U
			-	-		istory of Sentence		
administra	tion- Sco	ring. Inte	erpretatio	on- Appl	ications	- Psychometric foundation	ons.	
						Total Lecture hours		45 Hours
Text Book	x(s)							
1 Weine	er, Irving	B. (2008	3). Hand	book of	Personal	lity Assessment New Jer	esey: John V	Viley and
Sons.		-						_
Reference								
-)5). Pers	onality Psychology – Do	omains of Ki	nowledge
	Human 1	Nature. S	econd E	dition.	mote	5420510		
2.	rcher R	P & S1	mith S	R (2014	Perso	nality assessment. Routl	edae	
1	li eller, it	· · ., œ	innin, o. i	10. (2011	. 1 6/ 50	and a set and a set and a set a s	euge.	
Related O	nline Co	ntents []	MOOC,	SWAY.	AM, NF	TEL, Websites etc.]		
https://psy	asia.com	/psychon	netrics-n	100 <mark>c/</mark>				
Course De	signed B	y: Dr.S.]	Rajakur	nari 💆	land			
				Lag	RATHIAD	UNIVER S		
Mann	ing with	Program	nme Ou	tcomes	Com	hatore 81-86180		
COs	PO1	PO2	PO3	PO4	PO5	の日 2 山市 あら F F VATE		
005			100	101	1001	0.000		

Mapping with Programme Outcomes								
COs	PO1	PO2	PO3	PO4	PO5	10 EL		
CO1	М	М	М	S	М			
CO2	М	М	М	S	М			
CO3	М	М	М	М	М			
CO4	М	М	М	М	S			
CO5	М	М	М	М	S			

Course code			oject Based Lea orm Technolog Visuali	L	T	P	С	
								2
Pre-requisite NI		NIL	NIL			Syllabus Version		- 24
Instructional Hours Per Week : 3			CIA : 25	ESE : 25	Tota	Total Marks : 50		60

http://kb.naanmudhalvan.in/BharathiarUniversity_(BU)



Course code	e 5EA	SPORTS PSYCHOLOGY	L	Т	Р	С			
Elective I A			4	-		4			
Prerequisite		NIL	Sylla	bus	202	23-			
Trerequisito			Vers	ion	24				
Instructiona	al Hours Per	Week : 5 CIA : 25 ESE : 75 Total Mark	s : 100						
Course Obj	ectives:								
The main ob	jectives of thi	s course are to:							
 To learn Describ Identify 	n foundations e biomechani 7 motor contro	eoretical foundation of the psychological processes rel and philosophical questions related to the developmen cal foundations of human movement and sports perfor of processes and mechanisms underlying the learning s iocultural perspectives on sport	nt of sp mance	ort p		am			
Expected C	ourse Outcor	nes:							
On the succe	essful complet	tion of the course, student will be able to:							
1 To app	ly psychologi	ical techniques and strategies to enhance performance	in spor	t	K3)			
2 Evalua	te research in	n sport psychology and psychological factors related to K5							
perform	nance								
3 Apply	sport psychol	psychology theories and research that best fit different performance K3							
4 Evalua	4 Evaluate the effectiveness of their work with individuals in sport, exercise, and K5								
	nance psycho								
5 Create	a methods to	work with clients in sport, exercise, and performance			K6)			
psycho									
K1 - Remem	ber; K2 - Un	derstand; K3 <mark>- Apply; K4</mark> - Analyze; K5 - Evaluate; K	$\mathbf{K}6 - \mathbf{C}\mathbf{r}$	reate					
Unit:1		The Field of Sport Psychology			Ho				
Factors influ academic dis Orientation Psychologics	Introduction to Sport Psychology: Meaning and scope, Importance, Sport Psychology in India. Factors influencing the mental demands of a given sport, Sport and exercise psychology as an academic discipline. History of sport and exercise psychology. Orientation in sport psychology: Psychophysiological, Cognitive- behavioral, Social Psychological. Research methods in sport and exercise psychology, what do sport psychologist								
do?									
Unit:2		Exercise and Health in Sports Psychology		12	Ho	urs			
Exercise and Psychological Well-being: Reducing anxiety and depression with exercise, Enhancing mood with exercise. Effect of exercise on psychological wellbeing. Developing personality and cognitive functioning with exercise. Enhancing Quality of life with exercise. Examining the runner's high, Exercise and positive prevention.									
Unit:3	Pers	onality and Motivation in Sport psychology		12	2 Ho	ours			

Personality and Motivation in Sport psychology: Personality and sport performance- Theories specific to sport behavior: Trait theories- Eysenk, Cattel and Big five dimensions. Narrow band theories of Personality: Sensation seeking, Telic dominance, Mental toughness and attentional style, Interactional approaches. Applying the interactional model to sports: Mood profiling. Motivation and Goal setting in Sport: Intrinsic and extrinsic motivation. Theories of motivation, Self-efficacy, Pathological motivation and sport. Goal setting: Effectiveness of goal setting, Principles of goal setting. Anxiety in Sport performance: Anxiety reduction techniques.

Unit:4Psychological skill training12 HoursPsychological skill training:Psychological skill training-Importance of Psychological skilltraining.

Effectiveness of Phases of Psychological skill training. Goal of Psychological skill training- Self regulation, Increasing self-awareness, Coping with adversity. Imagery in sport: Factors affecting the effect of imagery in sports, How imagery works? Self-confidence- How does expectations influence performance? Building self-confidence.

T T 1 / 2						
Unit:5	Social Psychology of Sport	12 Hours				
Social Psychology of Sport: Group definition, Understanding group structure, Creating effective						
teams, Maxim	izing individual performance in groups. Group cohesion: Re	elationship between				
group cohesio	n and performance, Factors affecting group cohesion, Str	ategies to enhance				
cohesion. Soci	al Facilitation: Coaction and audience effect, Home advantage,	Negative effects of				
group perform	ance: Social Loafing and group think. Violence and Aggression	on in Sport: Hostile				
aggression, ins	trumental aggression and assertiveness, Link between aggression	on and performance,				
Social learning	Social learning theory, Frustration aggression hypothesis. Individual differences in aggression:					
gender, identification with team. Situational factors affecting aggression: Physical environment,						
Game circums	ances, Reducing aggression in sports.					

Un	it:6 Contemporary Issues	02 Hours					
Exp	pert lectures, online seminars - webinars						
	Englishing Total Lecture hours	60 Hours					
Te	xt Book(s)						
1	Jarvis, M. (2006) . Sport Psychology. New York, Routledge.						
2	Weinberg RS and Gould D (2006).Foundations of Sport and Exercise Psychology (4th En).Human Kinetics. USA.						
Re	erence Books						
1	Moran, A. P. (2004). Sport and Exercise Psychology, a critical Introduction Routledge.	New York,					
2	Kremer, J., & Scully, D. (2001). Psychology in Sport. Taylor and Francis pub	olishers					
	Tenenbaum, G., &Ecklund, R. C. (2007).Handbook of Sport Psychology(3rd Jersey, John Wiley & Sons	Edn.). New					

Related Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]

1 https://www.coursera.org/learn/youth-sports

Course Designed By: Dr. G. K. Sellakumar

COs	PO1	PO2	PO3	PO4	PO5
CO1	S	S	S	М	L
CO2	S	М	S	S	S
CO3	S	М	L	S	М
CO4	L	S	S	М	S
CO5	М	S	S	S	L



Cour	rse Code	5EB	HUMAN RESC	URCE MANA	GEMENT	L	Γ Ρ C	
	ve I B					4 -	• 4	
Duon	equisite					Syllabus	2023-	
rrer	equisite		NIL			revision	24	
Instr	uctional H	Iours Per	Week : 5 CIA : 25	ESE : 75	Total Marks	s : 100		
Cour	rse Object	ives:						
The 1	main objec	tives of thi	s course are to:					
1.	To underst	tand the im	portance of human res	ources and their	effective manag	gement in		
	organizatio							
			understanding of diffe	rent tools used in	forecasting and	d planning	human	
resource needsLearn current theory and practice of recruitment and selection								
			of resistance and com			onoso cha	200	
			ing organizational dev		on to change, pro	opose chai	ige	
			e and sources of confl		ent strategies an	d approac	hes used	
		lution of co			8	11		
Expe	ected Cour	rse Outcor	nes:					
On th	ne successf	ful complet	ion of the course, stud	ent will be able t	to:			
1	To unders	stand a the	current theory and pra	ctice of recruitm	ent, selection,		K2	
			al and training.	லக்கழகம்				
2	Evaluate	the role of	recruitment and select	ion in relation to	the organization	n's	K5	
	business							
3	-		ies related to <mark>adm</mark> inist	198			K4	
4	Apply adv	vanced trai	ning strategie <mark>s and sp</mark> e	ecifications for th	ne delivery of tra	aining	K3	
	programs		E C	alland E				
5			election strategy for a		De.		K6	
K1 -	Remembe	r; K2 - Un	derstand; K3 - Apply;	K4 - Analyze; K	(5 - Evaluate; K	6 - Create		
			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	தப்பாரை உயர்த்த				
Unit	:1	Intr	oduction to Human	Resource Manag	gement	1	2 Hours	
			Human Resource M	-		-		
	•		ture oriented- Inter I	- ·	1			
	•		/elfare- Industrial Rela	•		U		
The Industrial revolution- Scientific Management. Human Relation Movement- Human Resource Approach								
лррі	Jacii							
Unit	:2		Human Reso	urce Planning		1	2 Hours	
		Definition-	Need: Reservoir of t	0	people for the			
			e Process of Human					
		-	ing Man Power Inven		-	-		
HR p	olans - Job	Stress, Co	unselling and Mentori	ng.			_	

Γ		SCAR DAILD. 10.0						
Unit:3	Job Design and Motivation	12 Hours						
	Definition. Techniques used in Job Design: Job Simplificatio							
Job Rotation- Job Enrichment- Total Quality Management (TQM). Motivation- Definition-								
Theories of motivation: Maslow's Need Hierarchy Theory - Herzberg's theory of motivation.								
Achievement	Motivation Theory- Theory X and Theory Y. Motivating en	nployees: Individual						
differences- M	latch people to jobs- Goals- Rewards.							
Unit:4	Job Evaluation and Performance Appraisal	12 Hours						
Introduction- 1	Definition. Methods in Job Evaluation : Ranking Method- Facto	r Comparison method.						
Performance	Appraisal: Definition- Performance Appraisal Process: Pe	rformance Standards-						
Communicate	the Standards - Measure Actual performance- Taking correctiv	ve action. Methods of						
Performance A	Appraisal: Confidential report- Critical Incident Technique- Che	ecklist- Rating Scales-						
	Method- Management by Objectives (MBO).	e						
	8 7 7 ( )							
Unit:5 Career Planning 12 Hours								
Career Plannin	ng and Human Resource Management: Introduction- Definition.	Main concepts in						
	g: Career- Career goals- Career cycle- Career paths- career anch							
-	Career planning- Career development- Career Counseling- Career							
	Career Stages : Exploration- Establishment- Decline. Career De	-						
	Exposure- Networking- Loyalty Career- Mentors. Effective Car	-						
	s- Reward Performance- Placement- Career Paths- Publicity.	eer rammig.						
Support Goul	onböllen:							
	Selfer Ca							
Unit:6	Contemporary Issues	02 Hours						
Expert lecture	s, online seminars - webi <mark>nars</mark>							
Total Lecture hours         60 Hours								
Text Book(s)	Text Book(s)							
1 Rao V.S.P —Human Resources Management: Text and CasesI, Second Edition, Excel Books								
	New Delhi 2007							
	er, —Human Resources managementl, Tenth Edition, P\Pearson-Prentice Ha	ll, New Delhi,						
2005								

Ref	Reference Books						
1	David A DeCenzp and Stephen P Robbins, —Personnel and/Human Resource Managementl,						
	Third Edition, New Delhi 2004						
2	Raymond J. Stone, —Human Resources Management, John Wiley & Sons, New York 2005						
Rel	lated Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]						
1	https://www.coursera.org/specializations/human-resource-management						
2							

# Course Designed By: Mr. S. Dhanraj

COs	PO1	PO2	PO3	PO4	PO5
CO1	М	М	S	М	S
CO3	М	М	L	S	L
CO3	S	L	S	S	S
CO4	S	S	М	L	М
CO5	L	S	S	S	М



Cou	rse code	5EC	<b>CONSUMER BEHAVIOUR</b>	L	Т	Р	С		
Electi	ive IC			4			4		
Prer	equisite		NIL	Syllab versio		2023 24	3-		
Instr	ructional	Hours Per	Week : 5 CIA : 25 ESE : 75 Total Marks	: 100					
	rse Object								
The	main objec	ctives of thi	s course are to:						
			owledge of consumer behaviour can be applied to mark	ceting					
	3. Relate psychological aspects such as personality, perception, and attitude to the choice's consumers make.								
			et of marketing on consumer behavior						
		-	s to improve customer satisfaction						
Expe	ected Cou	rse Outcon	nes:						
On tl	he success	ful complet	ion of the course, student will be able to:						
1	To under	stand consu	mer behaviour in an informed and systematic way			K2	,		
2	To analys	ses persona	l, socio-cultural, and environmental dimensions related	l to		K4			
	consumer	r behaviour							
3	To enable	e students in	n designing and evaluating the marketing strategies			K5	1		
4	Applicati	on of mark	et research in framing effective marketing strategies			K3			
5	Analyze	the major st	ages which co <mark>nsumer</mark> s usually go through when makin	ng a		K4			
	consump								
K1 -	Remembe	er; <b>K2</b> - Un	derstand; K3 <mark>- Ap</mark> ply <mark>; K4</mark> - Analyze; K5 - Evaluate; K	<b>6</b> - Cre	eate				
			a contraction of the second	1					
Unit			Introduction to Consumer Behaviour		2 Ho				
			The role of technology in exchange between		ume	rs a	and		
mark	tets. Consu	imer values	, satisfaction and retention. Consumer decision making	g.					
Unit	.)	[		1	<u> </u>				
			Segmentation, Targeting and Positioning		2 Ho				
	-		effective targeting. Bases for segmentation: Demograp ng. Positioning and repositioning. Perceptual mapping.		10 01	ner			
Dases	S. Dellavio	ulai taigetii	ig. Positioning and repositioning. Perceptual mapping.	•					
Unit	Unit:3Consumer Motivation and Personality12 Hours								
			-				es		
of	The dynamics of motivation. Systems of need – Measurement of motives. The nature and theories of personality. Personality traits and consumer behavior. Product and brand personification –								
	Self and self-image.								
Unit	:4		Consumer Perception		Hou				
The	elements			nizatio	n. Pe	rcep	tual		
inter	pretation –	- Consumer	imagery Perceived quality – Perceived risk.						
muer	pretation –	Consumer	innagery i creeived quanty – i creeived fisk.						

Uni	t:5	Consumer Learning	12 Hours						
The	elements o	f consumer learning. Classical conditioning – Instrumental cond	litioning -						
Observational learning. Information processing - Cognitive learning. Consumer involvement and									
Hen	nispheric la	teralization Outcomes and measures of consumer learning.							
Uni	t:6	<b>Contemporary Issues</b>	02 Hours						
Exp	ert lectures	, online seminars - webinars							
Total Lecture hours     60 Hours									
Tex	t Book(s)								
1	Schiffman	, .G.L, Wisenblit, J. & Kumar, R.S. (2018). Consumer Behaviou	ır (11th Ed.), Noida.						
	Pearson E	ducation.							
2	Loudon, D.,	Consumer Behaviour, Concepts and Applications, Albert Biutta, McGraw H	iill, 2004						
Ref	erence Boo								
1	Kurder, K	. Consumer Behaviour, PHI/Pearson, 2002							
Rel	ated Onlin	e Contents [MOOC, SWAYAM, NPTEL, Websites etc.]							
1	https://ww	w.coursera.org/courses?query=consumer%20behavior							
Cou	rse Design	ed By: <b>Dr.C.Balakrishnamurthy</b> ைக்கழக _ம							
		Standing Contraction							

	COs	PO1	PO2	PO3	PO4	PO5	8 B
CO1		М	М	S	M	S	
CO3		М	М	М	S	M	JS -
CO3		S	L	<b>S</b> 5	Man	S	VERS S
CO4		L	S	М	S S	М	Coleon
CO5		L	М	S	M/ Sri	S	山市慈新
S-Stro	ng: M-M	edium: 1	-Low		FD	UCATE TO ELEVA	TE

			TITLE OF 7	THE COURSE	L	' T	P	С
ELECTIVE PA	APER II A		BEHAVIOUR	MODIFICATION	4			4
Prerequisite		NIL			Sylla Vers		2023	- 24
nstructiona	l Hours Per Wee	k : 5	CIA : 25	<b>ESE : 75</b>	Tot	al Ma	rks : 1	00
Course Obje								
•	ectives of this cou							
				ce of behaviour m				
-				haviour modificati				
	various application			behavour modific	ation			
	ehavour modifica							
			iniques in the					
Expected Co	ourse Outcomes:							
On the succes	ssful completion of	of the co	ourse, student v	vill be able to:				
Students will gain knowledge on behaviour modification and its uses						K	K1	
2 To uno							K	2
	ication techniques							
B Can ap	oply behaviour mo	odificati	ion techniques	in their field of int	terest		K	3
	e able to use beha	viour n	nodi <mark>fication</mark> in 1	their appropriate ti	ime and nee	ed	K	4
5 Can fi	nd the effectivene	ss of ea	ic <mark>h beh</mark> aviour n	nodification techn	iques.		K	5
5 will be need	e able to develop of	or modi	f <mark>y techniques</mark> in	nnovatively suitab	le based on	the		
K1 - Remem	ber; <b>K2 -</b> Underst	and; K3	3 - Apply; K4 -	Analyze; K5 - Ev	aluate; K6	- Creat	e	
			For RATHIAR	UNIVER 53				
U <b>nit:1</b>			naviour Modifi				Hour	
Areas of App	lication: Develop	mental	Disabilities - M	Meaning - Charac lental illness – Ed s - Self Managem	ucation R	ehabil	itation	l -
Unit:2	Basic Pr	inciple	s of Behaviour	Modification		12	Hour	S
Reinforceme	nt: Factors Influer	ncing th	e Effectiveness	of Reinforcemen	t- Schedules	s of		
			-	nction – Punishm			-	
Effectiveness Modelling.	of Punishment -	Stimulu	is Control: Disc	crimination and G	eneralizatio	n - Sha	iping -	
	Measurement	of Beh	aviour and Reb	aviour Change		12 H	lours	
Unit:3								

	Iours						
techniques - Flooding- Modeling- Shaping- Prompting - Fading- Chaining- Token Econ	Systematic Desensitization Process- Application- Basic Techniques: JPMR - REBT- Aversive						
	techniques - Flooding- Modeling- Shaping- Prompting - Fading- Chaining- Token Economy- Time						
Out							

	Unit 5	Cognitive Behaviour Modification	12 Hours			
Co	gnitive Bel	naviour Modification: Cognitive Therapy- Cognitive Restructuring-	Self Management			
me	thods. Risk	Factor Modification - Lifestyle Management - Interventions for Ch	ronic Illness.			
		Total Lecture hours	60 Hours			
Te	xt Book(s)	)				
1	Raymond Wardswor	G Miltenberger (2008). Behaviour Modification: Principles and Procedures (4 th, USA.	4th Edition), Thomson			
Re	ference B					
1	Miltenber Publicatio	ger, R. G., (2000). Behavior Modification (2nd ed). Library of Cong n Data.	ress Cataloging-in-			
2		Pear, J (2007). Behavior Modification: What it is and how to do it ( Pearson Prentice Hall,	8th ed). Upper Saddle			
3	3 Wolpe.J., (1972). The Practice of Behavior Therapy. NJ: Pearson Prentice Hall.Introduction Behaviour Modification.					
Re	lated Onli	ine Contents [MOOC, SWA <mark>YAM, NPTEL, Websites</mark> etc.]				
		Constitute and a state of the				

Course Designed By: Dr.G.K.Sellakumar

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Mapping with Programme Outcomes								
COs	PO1	PO2	PO3	PO4	PO5			
CO1	М	М	S	М	L			
CO2	М	S	М	L	L			
CO3	М	L	М	S	М			
<b>CO4</b>	S	М	М	М	М			
CO5	М	М	S	S	L			
CO6	М	М	М	М	L			

Course code 6EB ELECTIVE PAPER II B Pre-requisite		TITLE OF THE COURSE GUIDANCE AND COUNSELLING SERVICES NIL				Т	Р	C		
								4		
						n is	2023 - 2			
Instructiona	l Hours Per Wee	k : 5	Total	Total Marks : 100						
Course Obje										
The main obj	ectives of this cou	irse are	to:							
2.To know 1 3.To unders 4.To explain	tand the principles the historical content tand the essential of the Vocational C the Agencies of G	ext of G features duidance	buidance servic s of a Guidance e							
	ourse Outcomes:									
•	ssful completion of	of the co	ourse, student v	vill be able to:						
	Define the meaning and types of guidance									
	tline the various testing and non – testing devices							2		
3 Identify the need and principles of personal guidance								3		
4 Identify the importance of guidance services								4		
5 Examine the general issues and current trends								5		
K1 - Remem	ber; <b>K2</b> - Underst	and; K3	8 - Apply; K4 -	Analyze; K5 - Evalu	uate; <b>K6 - C</b>	Create				
Unit:1			Introduction		12 Hours					
			S FIAD	. Types of Guidance ance-Philosophy and	-		es,			
Unit:2 History and Development						12 Hours				
	Development: The		U	Services. Methods of	Guidance.					
	Devices and Guid						-			
		~ ~	~ ~ ~							
Unit:3 Organising Guid					12 Hours					
	Class Talks and P			al Features and Princ ace Pupil Personal Re	-			anco		
Unit:4	nit:4 Guidance Services						12 Hours			
				lance in the Adjustme w learners and gifted				ng		

Uni	it:5	12 Hours	
Ger	neral Issue	es and current trends: Organization and Popularization of Guidand	ce Services in India.
Age	encies of	Guidance: NCERT and Others. Career Resource Center: Its Impo	rtance.
		Total Lecture hours	60 Hours
Tex	t Book(s		
1	Aggarwal	J.C. (2012). Educational vocational guidance & counselling, Doaba House, D	elhi- 110006
Ref	erence <b>B</b>	ooks	
1	Kochhar, SterlingPu	S.K. (2012): Educational and Vocational Guidance in Secondary Schools, Nev iblication.	v Delhi:
2	Chauhan, PvtLtd.	S. S. (2008). a book of Principles and Techniques of Guidance. Up: Vikas Pub	lishing House
3		.P.(2000), Educational and Vocational guidance in India. Varanasi:Viswa Prakashan	
4	Nayak, A.	K. (2007). Guidance and Counselling, APH Publishing corporation, Delhi	
5	Ismail, T.	, Krishnan, D. (2013)., Guidance and Counselling, APH Publishing Corp., Ne	w Delhi
6	Yogesh K	umar S (2005) Guidance and Career Counselling, APH Publishing Corporation	n, NewDelhi
I			
Rel	ated Onl	ine Contents [MOOC, SWAYAM, NPTEL, Websites etc.]	
http	s://online	courses.swayam2.ac.in/ntr20 ed21/preview	

Course Designed By: Prof. N. Annalakshmi

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Mapping with Programme Outcomes							
COs	PO1	PO2	PO3	PO4	PO5		
CO1	М	М	М	S	M'AR		
CO2	М	М	М	S ^{SA}	S M		
CO3	М	М	М	М			
CO4	М	М	М	М	S		
CO5	М	М	М	М	S		

ELECTIVE PAPER II C       PSYCHOLOGY OF ADJUSTMENT       4       2023 -         Instructional Hours Per Week : 5       CIA : 25       ESE : 75       Total Marks : 100         Course Objectives:       To an objectives of this course are to:       11. To understand the characteristics of Self - Concept.       12. To know the types of emotions.       13. To understand the sense of belongingness.       14. To explain the Health and Adjustment.       15. To know the Stress and Adjustment.       15. To know the Stress and Adjustment.       K1         1       Define the meaning and types of Adjustment.       K1       K2       K3         1       Identify the Social and Psychology of Adjustment       K3         4       Identify the Social and Psychology of Adjustment       K3         5       Examinethe methods to cope stress.       K5 - Evaluate; K6 - Create         Unit: Introduction to Psychology of Adjustment - Introduction - Definition - Dimensions of Adjustment Adjustment as a Achievement. Adjustment - Adjustment - Social Adjustment.         Street Course of Characteristics of Self-Concept         Unit: Introduction to Psychology of Adjustment - Introduction - Definition - Dimensions of Adjustment Adjustment as a Achievement. Adjustment - Adjustment - Social Adjustment.         Define the meaning and types of Adjustment - Introduction - Definition - The Components of the Social Adjustment.         Identify the social and Psychology o	Course	code	6EC	TITLE OF THE COURSE				Т	Р	С
Prerequisite       NIL       Version       2023 -         Instructional Hours Per Week : 5       CIA : 25       ESE : 75       Total Marks : 100         Course Objectives:       The main objectives of this course are to:       11.       To understand the characteristics of Self - Concept.         12. To know the types of emotions.       13. To understand the sense of belongingness.       14. To explain the Health and Adjustment.       15. To know the Stress and Adjustment.         15. To know the Stress and Adjustment.       15. To know the Stress and Adjustment.       K1         2       Outline the meaning and types of Adjustment.       K1         2       Outline the negative emotions and adjustment       K2         3       Identify the Social and Psychology of Adjustment       K3         4       Identify the importance of quality of life       K4         5       Examinethe methods to cope stress.       K5         K1 - Remember; K2 - Understand; K3 - Apply; K4 - Analyze; K5 - Evaluate; K6 - Create       Viii:1         Introduction to Psychology of Adjustment - Introduction- Definition- Dimensions of Adjustment Adjustment - Adjustment - Social Adjustment. The Dynamics of Change and Behavior- Personal Growth and Development.       Self-Concept and Psychology of Adjustment: Introduction- Definition- The Components of the Succore.         Characteristics of Self-Concept         The Self-Concept and Personal Gro	ELECTIVE PAPER II C			PSYCHOLOGY OF ADJUSTMENT			4			4
Course Objectives:         The main objectives of this course are to:         11. To understand the characteristics of Self - Concept.         12. To know the types of emotions.         13. To understand the sense of belongingness.         14. To explain the Health and Adjustment.         15. To know the Stress and Adjustment.         K1         On the successful completion of the course, student will be able to:         1         Define the meaning and types of Adjustment.         K1         On the successful completion	Prerequisite		NIL			-		2023 - 24		
The main objectives of this course are to:         11. To understand the characteristics of Self - Concept.         12. To know the types of emotions.         13. To understand the sense of belongingness.         14. To explain the Health and Adjustment.         15. To know the Stress and Adjustment.         15. To know the Stress and Adjustment.         15. To know the Stress and Adjustment.         16. To explain the Health and Adjustment.         17. To know the Stress and Adjustment.         18. To explain the meaning and types of Adjustment.         19. Outline the negative emotions and adjustment         10. Outline the negative emotions and adjustment         11. Identify the Social and Psychology of Adjustment         12. Examinethe methods to cope stress.         13. K5         14. Remember; K2 - Understand; K3 - Apply; K4 - Analyze; K5 - Evaluate; K6 - Create         11. Unit:1       Introduction to Psychology of Adjustment - Introduction- Definition- Dimensions of Adjustment Adjustment as a Achievement. Adjustment as a process.         17. Types Of Adjustment: Normal Adjustment - Abnormal adjustment- Social Adjustment. The Dynamics of Change and Behavior- Personal Growth and Development.         Self-Concept and Psychology of Adjustment: Introduction- Definition- The Components of the Self-Concept         The Self-Concept and Personal Growth.         Development of Self- Concept: Cultural Differences- Gender Differences- Medi	Instru	ctional	Hours Per Wee	k : 5	CIA : 25	<b>ESE : 75</b>	Tota	l Mai	rks : 1	00
11. To understand the characteristics of Self - Concept.         12. To know the types of emotions.         13. To understand the sense of belongingness.         14. To explain the Health and Adjustment.         15. To know the Stress and Adjustment.         15. To know the Stress and Adjustment.         15. To know the Stress and Adjustment.         16. Define the meaning and types of Adjustment.         17. Define the meaning and types of Adjustment.         18. Outline the negative emotions and adjustment         19. Outline the negative emotions and adjustment         10. Unline the negative emotions and adjustment         11. Identify the Social and Psychology of Adjustment         12. Examinethe methods to cope stress.         13. K3         14. Identify the importance of quality of life         15. K1 - Remember; K2 - Understand; K3 - Apply; K4 - Analyze; K5 - Evaluate; K6 - Create         11. Unit:1       Introduction to Psychology of Adjustment - Introduction- Definition- Dimensions of Adjustment Adjustment as an Achievement. Adjustment as a process.         15. Types Of Adjustment: Normal Adjustment - Abnormal adjustment- Social Adjustment. The Dynamics of Change and Behavior- Personal Growth and Development.         Self-Concept and Psychology of Adjustment: Introduction- Definition- The Components of the Si-Core.         Characteristics of Self-Concept         The Self-Concept and Personal Growth.	Cours	e Objec	ctives:							
12. To know the types of emotions.         13. To understand the sense of belongingness.         14. To explain the Health and Adjustment.         15. To know the Stress and Adjustment.         15. To know the Stress and Adjustment. <b>Expected Course Outcomes:</b> On the successful completion of the course, student will be able to:         1       Define the meaning and types of Adjustment.         2       Outline the negative emotions and adjustment       K2         3       Identify the Social and Psychology of Adjustment       K3         4       Identify the importance of quality of life       K4         5       Examinethe methods to cope stress.       K5         K1 - Remember; K2 - Understand; K3 - Apply; K4 - Analyze; K5 - Evaluate; K6 - Create       Introduction to Psychology of Adjustment         11       Introduction to Psychology of Adjustment.       12 Hours         Introduction to Psychology of Adjustment - Introduction- Definition- Dimensions of Adjustment       Adjustment: Normal Adjustment - Abnormal adjustment- Social Adjustment. The Dynamics of Change and Behavior- Personal Growth and Development.         Self-Concept and Psychology of Adjustment: Introduction- Definition- The Components of the Su-Core.       Characteristics of Self-Concept         The Self-Concept and Personal Growth.       Development of Self- Concept: Cultural Differences- Gender Differences- Media. The two aspect    <	The m	ain obje	ectives of this cou	irse are	to:					
13. To understand the sense of belongingness.         14. To explain the Health and Adjustment.         15. To know the Stress and Adjustment.         15. To know the Stress and Adjustment. <b>Expected Course Outcomes:</b> 0n the successful completion of the course, student will be able to:         1       Define the meaning and types of Adjustment.         2       Outline the negative emotions and adjustment       K2         3       Identify the Social and Psychology of Adjustment       K3         4       Identify the importance of quality of life       K4         5       Examinethe methods to cope stress.       K5         K1 - Remember; K2 - Understand; K3 - Apply; K4 - Analyze; K5 - Evaluate; K6 - Create       Introduction to Psychology of Adjustment         11       Introduction to Psychology of Adjustment.       Definition - Dimensions of Adjustment Adjustment as a process.         Types Of Adjustment: Normal Adjustment - Abnormal adjustment - Social Adjustment. The Dynamics of Change and Behavior- Personal Growth and Development.       Self-Concept and Psychology of Adjustment: Introduction - Definition - The Components of the Success of Self-Concept         The Self-Concept and Personal Growth.       Development of Self- Concept: Cultural Differences- Gender Differences- Media. The two aspect					of Self - Conc	ept.				
14. To explain the Health and Adjustment.         15. To know the Stress and Adjustment. <b>Expected Course Outcomes:</b> On the successful completion of the course, student will be able to:         1       Define the meaning and types of Adjustment.         2       Outline the negative emotions and adjustment         3       Identify the Social and Psychology of Adjustment         4       Identify the importance of quality of life         5       Examinethe methods to cope stress.         K1 - Remember; K2 - Understand; K3 - Apply; K4 - Analyze; K5 - Evaluate; K6 - Create <b>Unit:1</b> Introduction to Psychology of Adjustment         12       Introduction to Psychology of Adjustment.         14. To explain the same and Adjustment - Introduction- Definition- Dimensions of Adjustment         15. To know the Stress and Adjustment.       The Dynamics of Change and Behavior- Personal Growth and Development.         Self-Concept and Psychology of Adjustment: Introduction- Definition- The Components of the Stress of Self-Concept         The Self-Concept and Personal Growth.         Development of Self- Concept: Cultural Differences- Gender Differences- Media. The two aspect			• 1							
15. To know the Stress and Adjustment.         Expected Course Outcomes:         On the successful completion of the course, student will be able to:         1       Define the meaning and types of Adjustment.       K1         2       Outline the negative emotions and adjustment       K2         3       Identify the Social and Psychology of Adjustment       K3         4       Identify the importance of quality of life       K4         5       Examinethe methods to cope stress.       K5         K1 - Remember; K2 - Understand; K3 - Apply: K4 - Analyze; K5 - Evaluate; K6 - Create       Valuet         Unit:1       Introduction to Psychology of Adjustment         Introduction to Psychology of Adjustment - Introduction- Definition- Dimensions of Adjustment Adjustment as a process.         Types Of Adjustment: Normal Adjustment - Abnormal adjustment- Social Adjustment. The Dynamics of Change and Behavior- Personal Growth and Development.         Self-Concept and Psychology of Adjustment: Introduction- Definition- The Components of the Su-Core.         Characteristics of Self-Concept         The Self-Concept and Personal Growth.         Development of Self- Concept: Cultural Differences- Gender Differences- Media. The two aspect										
Expected Course Outcomes:         On the successful completion of the course, student will be able to:       Image: Course Outcomes:         1       Define the meaning and types of Adjustment.       K1         2       Outline the negative emotions and adjustment       K2         3       Identify the Social and Psychology of Adjustment       K3         4       Identify the importance of quality of life       K4         5       Examinethe methods to cope stress.       K5         K1 - Remember; K2 - Understand; K3 - Apply: K4 - Analyze; K5 - Evaluate; K6 - Create       Introduction to Psychology of Adjustment       12 Hours         Introduction to Psychology of Adjustment - Introduction- Definition- Dimensions of Adjustment Adjustment as an Achievement. Adjustment as a process.       Types Of Adjustment: Normal Adjustment - Abnormal adjustment- Social Adjustment. The Dynamics of Change and Behavior- Personal Growth and Development.       Self-Concept and Psychology of Adjustment: Introduction- Definition- The Components of the Self-Concept and Personal Growth.         Core.       Characteristics of Self-Concept       The Self-Concept and Personal Growth.         Development of Self- Concept: Cultural Differences- Gender Differences- Media. The two aspection of the Self-Concept and Personal Growth.		-								
On the successful completion of the course, student will be able to:       K1         1       Define the meaning and types of Adjustment.       K1         2       Outline the negative emotions and adjustment       K2         3       Identify the Social and Psychology of Adjustment       K3         4       Identify the importance of quality of life       K4         5       Examinethe methods to cope stress.       K5         K1 - Remember; K2 - Understand; K3 - Apply; K4 - Analyze; K5 - Evaluate; K6 - Create       Vinit:1         Introduction to Psychology of Adjustment       12 Hours         Introduction to Psychology of Adjustment - Introduction- Definition- Dimensions of Adjustment       Adjustment as an Achievement. Adjustment - Abnormal adjustment- Social Adjustment. The Dynamics of Change and Behavior- Personal Growth and Development.         Self-Concept and Psychology of Adjustment: Introduction- Definition- The Components of the Self-Concept and Personal Growth.         Characteristics of Self-Concept       The Self-Concept and Personal Growth.         Development of Self- Concept: Cultural Differences- Gender Differences- Media. The two aspect	15. 1	o know	the Stress and A	ajustme	nt.					
On the successful completion of the course, student will be able to:       K1         1       Define the meaning and types of Adjustment.       K1         2       Outline the negative emotions and adjustment       K2         3       Identify the Social and Psychology of Adjustment       K3         4       Identify the importance of quality of life       K4         5       Examinethe methods to cope stress.       K5         K1 - Remember; K2 - Understand; K3 - Apply; K4 - Analyze; K5 - Evaluate; K6 - Create       Vinit:1         Introduction to Psychology of Adjustment       12 Hours         Introduction to Psychology of Adjustment - Introduction- Definition- Dimensions of Adjustment       Adjustment as an Achievement. Adjustment - Abnormal adjustment- Social Adjustment. The Dynamics of Change and Behavior- Personal Growth and Development.         Self-Concept and Psychology of Adjustment: Introduction- Definition- The Components of the Self-Concept and Personal Growth.         Characteristics of Self-Concept       The Self-Concept and Personal Growth.         Development of Self- Concept: Cultural Differences- Gender Differences- Media. The two aspect	Expec	ted Co	urse Outcomes:							
2       Outline the negative emotions and adjustment       K2         3       Identify the Social and Psychology of Adjustment       K3         4       Identify the importance of quality of life       K4         5       Examinethe methods to cope stress.       K5         K1 - Remember; K2 - Understand; K3 - Apply; K4 - Analyze; K5 - Evaluate; K6 - Create       Volument         11       Introduction to Psychology of Adjustment       12 Hours         Introduction to Psychology of Adjustment - Introduction- Definition- Dimensions of Adjustment       Adjustment as an Achievement. Adjustment - Abnormal adjustment- Social Adjustment. The Dynamics of Change and Behavior- Personal Growth and Development.       Self-Concept and Psychology of Adjustment: Introduction- Definition- The Components of the Su-Core.         Characteristics of Self-Concept       The Self-Concept and Personal Growth.       Development of Self- Concept: Cultural Differences- Gender Differences- Media. The two aspect	-			of the co	urse, student v	vill be able to:				
3       Identify the Social and Psychology of Adjustment       K3         4       Identify the importance of quality of life       K4         5       Examinethe methods to cope stress.       K5         K1 - Remember; K2 - Understand; K3 - Apply; K4 - Analyze; K5 - Evaluate; K6 - Create       K6 - Create         Unit:1         Introduction to Psychology of Adjustment – Introduction- Definition- Dimensions of Adjustment         Adjustment as an Achievement. Adjustment as a process.         Types Of Adjustment: Normal Adjustment - Abnormal adjustment- Social Adjustment. The Dynamics of Change and Behavior- Personal Growth and Development.         Self-Concept and Psychology of Adjustment: Introduction- Definition- The Components of the Self-Concept and Personal Growth.         Development of Self-Concept: Cultural Differences- Gender Differences- Media. The two aspect	1	Define	the meaning and	types of	f Adjustment.				K	l
4       Identify the importance of quality of life       K4         5       Examinethe methods to cope stress.       K5         K1 - Remember; K2 - Understand; K3 - Apply; K4 - Analyze; K5 - Evaluate; K6 - Create         Unit:1         Introduction to Psychology of Adjustment       12 Hours         Introduction to Psychology of Adjustment       12 Hours         Introduction to Psychology of Adjustment - Introduction- Definition- Dimensions of Adjustment       Adjustment as a process.         Types Of Adjustment: Normal Adjustment - Abnormal adjustment- Social Adjustment. The Dynamics of Change and Behavior- Personal Growth and Development.       Self-Concept and Psychology of Adjustment: Introduction- Definition- The Components of the Self-Concept         The Self-Concept and Personal Growth.       Development of Self- Concept: Cultural Differences- Gender Differences- Media. The two aspects	2	Outline	e the negative emo	otions a	nd adjustment				K2	2
5       Examinethe methods to cope stress.       K5         K1 - Remember; K2 - Understand; K3 - Apply; K4 - Analyze; K5 - Evaluate; K6 - Create         Unit:1       Introduction to Psychology of Adjustment       12 Hours         Introduction to Psychology of Adjustment         Adjustment - Introduction- Definition- Dimensions of Adjustment         Adjustment: Adjustment - Introduction- Definition- Dimensions of Adjustment         Adjustment: Normal Adjustment - Abnormal adjustment- Social Adjustment. The         Dynamics of Change and Behavior- Personal Growth and Development.         Self-Concept and Psychology of Adjustment: Introduction - Definition- The Components of the Self-Concept         The Self-Concept and Personal Growth.         Development of Self- Concept: Cultural Differences- Gender Differences- Media. The two aspects	3	Identify	y the Social and F	sycholo	ogy of Adjustr	nent			K3	3
K1 - Remember; K2 - Understand; K3 - Apply; K4 - Analyze; K5 - Evaluate; K6 - Create         Unit:1       Introduction to Psychology of Adjustment       12 Hours         Introduction to Psychology of Adjustment – Introduction- Definition- Dimensions of Adjustment       Adjustment as an Achievement. Adjustment as a process.         Types Of Adjustment: Normal Adjustment- Abnormal adjustment- Social Adjustment. The Dynamics of Change and Behavior- Personal Growth and Development.       Self-Concept and Psychology of Adjustment: Introduction- Definition- The Components of the Self-Concept         Characteristics of Self-Concept       The Self-Concept and Personal Growth.       Development of Self- Concept: Cultural Differences- Gender Differences- Media. The two aspects		Identify	y the importance	of quali	ty of life				K4	1
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Dynamics of Change and Behavior- Personal Growth and Development. Self-Concept and Psychology of Adjustment: Introduction- Definition- The Components of the Self-Core. Characteristics of Self-Concept The Self-Concept and Personal Growth. Development of Self- Concept: Cultural Differences- Gender Differences- Media. The two aspect	-			-						
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-Core. Characteristics of Self-Concept The Self-Concept and Personal Growth. Development of Self- Concept: Cultural Differences- Gender Differences- Media. The two aspect					~2.A.				6.1	G 10
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The Self-Concept and Personal Growth. Development of Self- Concept: Cultural Differences- Gender Differences- Media. The two aspect										
Development of Self- Concept: Cultural Differences- Gender Differences- Media. The two aspect			1							
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of sen Concept The Existential Sen - The Categorical Sen.		-	-				- Media. 1	ne tw	o aspe	cts
	of Sell	Conce	pi The Existential	i Sell -	i ne Categorica	ai Seii.				

Unit:2	Emotions and Psychology of Adjustment	12 Hours						
Emotions an	d Psychology of Adjustment: Introduction – Definition. Types	of Emotions: Primary						
Emotions - Happiness, Surprise, Disgust, Fear, Anger and Sadness								
Secondary H	Emotions: Positive Emotions: Love, Appreciation, Happiness	s, Hope, Enthusiasm,						
Vitality, Cor	fidence, Gratitude, Patience, Trust, Vulnerable, Optimistic, A	ppreciative, Ashamed,						
and Astonish	ed.							
Negative Em	otions: Fear, Anger, Guilt, Depression, Pride, Jealousy,	Self-pity, Anxiety,						
Resentment,	Envy, Frustration, Shame, Denial, Offended, Regret, Resentful,	Sad, Worried, Grief.						
Unit:3Social and Psychology of Adjustment12 Hours								
Social and	Psychology of Adjustment: Introduction- Making Friends:	Commitment- Trust-						
Companions	hip- Sense of Belongingness. Keeping Friends: Relying	on first impressions-						
Friendships t	ake time to develop-Focus on maintaining the friendships. Loos	ing Friends: No proper						
Appreciation	- Condemning- Criticizing- Complaining- Fault Finding – Not w	illing to offer timely						
help. Lonelin	ess: Life without Friends.							
Unit:4	Health and Adjustment	12 Hours						
Health and A	djustment: Introduction- Definition- Exercise. Types of Exercise	e: Aerobic exercises,						
Anaerobic ex	ercises, Flexibility exercises. Alcoholism and Smoking- Quality	of life- Happiness						
Perspectives	of Happiness: Buddhism- Judaism- Catholicism. Health and the	Mind–Body						
Relationship	astronogeali, Q.							
Unit:5	Stress and Adjustment	12 Hours						
Stress and A	djustment: Introduction- D <mark>efini</mark> tion- Stages of General Adaptatio	n syndrome: Alarm						
	sistance- Recovery.							
Symptoms of	f Stress: Cognitive symptoms <mark>- Emotional symptom</mark> s- Physical sy	mptoms- Behavioral						
symptoms.	BE THIAR UNIVE &							
Methods to C	Cope stress: Alter the Situation-Adapt the Stressor- Accept things	you cannot change-						
Make time for relaxation.								
Total Lecture hours 60 Hours								
Text Book(s								
	eiten, Dana S Dunn, and Elizabeth Yost Hammer (2011).Psychology Applied	to Modern						
Life:Adju	stment in the 21st Century. Wadsworth publishing (10th edition).							

#### **Reference Books**

1

Steven J. Kirsh, Karen Gr. Duffy (2014) Psychology for Living: Adjustment, Growth and Behavior Today - New Delhi Pearson

### Related Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]

https://nptel.ac.in/courses/109/104/109104070/

Course Designed By: Mr. S. Dhanraj

Mapping with Programme Outcomes										
COs	PO1	PO2	PO3	PO4	PO5					
CO1	М	М	М	S	М					
CO2	М	М	М	S	М					
CO3	М	М	М	М	М					
CO4	М	М	М	М	S					
CO5 M		М	М	М	S					



Course code	6ED	TITLE OF THE COURSE			L	Т	Р	С
ELECTIVE P	APER III A	ENVIRONMENTAL PSYCHOLOGY			4			4
Prerequisite	2		NI	L	Syllab Versio	yllabus ersion 2023		- 24
Instructiona	al Hours Per Wee	k : 5	CIA : 25	ESE : 75	Total	Mar	ks : 1	00
<b>Course Obj</b>	ectives:							
The main ob	jectives of this cou	arse are 1	to:					
	erstand the Indian	-		nd environment.				
	w the components	•						
	erstand the charact			perception.				
-	ain the features of		-	•,				
5. To know	w the environment	al psych	ology and comm	iunity.				
Exposted C	ourse Outeemes							
-	ourse Outcomes:	fthere	unce student wil	1 ha ahla ta				
	essful completion of						LZ 2	
0 11 4 0	rstand the research			tal psychology			K2	
2Outline the ecology and development.K23Identify the effect of environment on behavior.K3								
	•						K3	
	fy the importance			nt.			K4	
	ine the specific en					~ .	K.	)
KI - Remen	iber; <b>K2</b> - Underst	and; K3	- Apply; <b>K4</b> - A	nalyze; K5 - Evaluate	e; <b>K6 -</b> (	Create		
TT •/ 4		<b>.</b> .		<b>5</b> .		10.1	T	
Unit:1			onmental Psych				Hour	
				ics; Classification of				
	on Human- enviro	nment F	elationship - W	orld view in Psychol	ogy and	Envi	ronm	ental
Psychology.			Sej Coimbator	og spiedel			5.1	
			Silver	nental Load, adapta	tion lev	rel -	Beha	ivior
	Ecological and Env							
				rimental, Simulation.		_		
		Self-rep	ort, Naturalistic	Observation, Field	Survey,	Inter	view	and
Questionnain		1.1	time	1-4	•	. 4 . 1 P		. 1.
Experimenta	ii, correlational and	i descrip	otive methods of	data collection in env	Ironmer	ital R	esear	cn.
II				4		10 1	Τ	
Unit:2		Ecolo	gy and Develop	ment		121	Hours	š

**12 Hours** 

Ecology and Development: Human Nature and Environmental Problems; Prosocial and Proenvironmental Behaviours, Ecosystems and Their Components: Ecology, Demography, Mortality and Fertility.

Resource Use: Common Property Resources, Sustainable Developments, Acculturation and Psychological adaptation.

Environmental Stress: Nature and Characteristics. Types of Stress: Natural Disasters, Technological Catastrophe, Noise and Air-pollution.

Nature and characteristics: Natural disasters, Technological catastrophe.

Noise, Heat and Air pollution: Nature, characteristics and their influences on behavior with special reference to Indian conditions.

Unit:3 Environm	ental Perception, Cognition and Attitudes	12 Hours
-----------------	-------------------------------------------	----------

Environmental Perception, Cognition and Attitudes: Nature and Characteristics of Environmental Perception: Social and Cultural Influences. Environmental Cognition and Cognitive Mapping. Acquisition of Environmental Attitudes, Perception of movement, adaptation and change.

Effect of Environment on Behavior: Personal Space and Territoriality: Nature Functions and Determinants of Personal Space. Consequences of Personal Space Invasion Territoriality Functions and Types. Personal Space: Nature, measurement, determinants, consequences of personal space invasion.

Unit:4	Crowding

Crowding: Nature and Characteristics. Features and Effects of Crowding on Animals and Human Beings, Concept, physiological and behavioral consequences. Theories of crowding, overload, arousal, density intensify, behavior constraints, control. Environmental Psychology and Saving the Environment: Environmental Education. Prompts and Reinforcement Techniques in Indian Context.

Unit:5	Environmental psychology and community	12 Hours
Environment	al psychology and community: Quality of life, social process and	d socialites, preventive

intervention. Social support and personal control: areas of intervention. Residential neighborhood and urban environments. Changing behavior to save the environment: environmental education, prompt, reinforcement, techniques. Specific environmental problems: Littering energy conservation, transportation and vandalism.

	Total Lecture hours	60 Hours							
Te	xt Book(s)								
1	Bell, P. A., Greene, T. C., Fisher, J. D. and Baum, A. (2001). Environmental Psychology (Vth								
	Edition). USA: Wadsworth Group / Thomson learning, 10 Davis Drive Belmont CA.								
2	Goldsmith, E. (1991). The Way; The Ecological World – View. Bostone; Shambala								
Re	Reference Books								

1 Ittelson W. H., Proshansky, H. M., Rilvin, E. G., Winkel, G. H. and Dempsey, D. (1974). An Introduction to Environmental Psychology. New York: Holt Rinehart and Winston.

2	Stokols, D. and Atmann, I. (Eds) (1987). Handbook of Environmental Psychology. New
	York:Wiley.
3	Tewari, P. S. N. (2000). ParyavaraniyaManovigyan. New Delhi: Moti Lal BanarsiDas.
4	Sahoo, F.M. Mishra P.K. & Pinta, R.S. (1985) Environment and Behavior: Ecology
	Perspective. New Delhi: AkshatPublications.
5	Bell, P.A. Fisher, J.D. & Loomis, R.J. (1973) Environmental Psychology, Philadelphia.
Rel	lated Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]
http	os://www.openlearning.com/courses/environmental-psychology-for-interior-design/

Course Designed By: Dr.G.K.Sellakumar



Mappi	Mapping with Programme Outcomes										
COs	PO1	PO2	PO3	PO4	PO5	PO6	<b>PO7</b>	PO8	PO9	PO10	
CO1	М	М	М	S	М	М	М	М	М	S	
CO2	М	М	М	S	М	S	М	М	S	S	
CO3	М	М	М	М	М	М	М	М	М	S	
CO4	М	М	М	М	S	М	М	М	М	М	
CO5	М	М	М	М	S	М	М	М	М	М	



ourse code ^{6EE} TITLE OF THE COURSE				L	Т	Р	C
ELECTIVE PAPER III B	FORENSIC PSYCHOLOGY			4			4
Prerequisite	NIL	NIL				2023 - 24	
Instructional Hours Per Week:5CIA: 25ESE: 75Total Marks:						ks: 1(	)0
Course Objectives:							
<ol> <li>The main objectives of this con</li> <li>To understand the princip</li> <li>To know an early model of</li> <li>To understand the compli</li> <li>To explain the historical a</li> <li>To know the development</li> </ol>	les of for of mem ance an and poli	orensic psychol ory. Id coerced inter itical figures.					
<b>Expected Course Outcomes:</b> On the successful completion of	of the c	ourse student v	will be able to:				
		-				K	
	fine the meaning and origins of legal psychology.K1tline the strength and validity of the evidence.K2						
8	Identify the psychology of confession.     K3						
Analyze the Profiling criminals from the crime scene. K4							
5 Examine the offending			Can Can			K.	5
K1 - Remember; K2 - Underst	and; K	3 - Apply; K4 -	Analyze; K5 - Eval	uate; <b>K6</b> -	Create	e	
Unit:1		Introduction			12	Hour	5
Introduction – The meaning of The origins of legal psycholog			UNIVERSITY SPIRITS		12	lioui	
Unit:2	Ε	yewitness Mer	nory			12 H	our
Eyewitness Memory: An early Acquisition- Retention retrieva The strength and validity of the	ıl.						
Unit:3 T	he Psy	chology Of Co	nfession			12 H	our
The Psychology Of Confession Interrogational tactics Coerced false confessions. Coerced compliance and coerc			essions	I			
ł							

The Psychology Of Investigation: The cognitive interview Detecting lies and deceit. Offender profiling – Profiling- historical and political figures Profiling criminals from the crime scene. Profiling criminals from the crime scene.

Uni	it:5	Criminological Psychology	12 Hours			
Cri	Criminological Psychology: Violent offenders – Development of violent behavior					
Psy	Psychological profile of violence					
Rol	Role of Anger, Moral reasoning.					
Wo	rking with	n offenders – Using meta-analysis to inform Treatment programn	nes – offending			
beh	aviour pr	ogrammes. Industry 4.0: Digital Forensic, Cyber security. Scope	of digital forensic			
Psy	chology.					
			Γ			
		Total Lecture hours	60 Hours			
Tex	<mark>kt Book(s</mark> )					
1	Goldstein, A.M.(2003). Handbook of Psychology (Vol 11), Forensic Psychology USA : John					
	Wiley & Sons, Inc.					
2	Bartol, C.R, &Bartol, A.M (2005) History of Forensic Psychology. In I.B. Weiner &A.K.Hess					
	(Ed), The Handbook of Forensic Psychology (pp 1-27), Hoboken, NJ:Wiley					
Ref	ference <b>B</b>	ooks				
1	1 DeMatteo, D., Marczyk, G., Krauss, D., & Burl, J. (2009). Educational and training models in					
	forensic psychology. Training and Education in Professional Psychology, 3(3), 184-191. doi:					
		a0014582				
2	2 Franklin, K. (2014). Forensic psychology: Is it the career for me? Psychology Today.					
	Retrieved from http://www.psychologytoday.com/blog/witness/201409/forensic-psychology-					
	is-it-the-career-me Weiner, I. B., & Goldstein, A. M. (2003). Handbook of Psychology,					
	Forensic Psychology. Hoboken, New Jersey: John Wiley and Sons.					
		ine Contents [MOOC, SWAYAM, NPTEL, Websites etc.]				

https://www.open.edu/openlearn/health-sports-psychology/forensic-psychology/content-section-overview-0

Course Designed By: Mr.S.Dhanraj

Mapping with Programme Outcomes					
COs	PO1	PO2	PO3	PO4	PO5
CO1	М	М	М	S	М
CO2	М	М	М	S	М
CO3	М	М	М	М	М
<b>CO4</b>	М	М	М	М	S
CO5	М	М	М	М	S

Course code	6EF		TITLE OF TI	HE COURSE	L	Т	Р	С
ELECTIVE PA	TIVE PAPER III C PSYCHOLOGY AND GENDER ISSUES 4					4		
Prerequisite		NIL	NIL				2023	- 24
Instructional Hours Per Week: 5CIA: 25ESE: 75Total Marks: 100						)0		
Course Obje								
•	ectives of this cou							
	rstand the gender	•	L	1 /				
	v the theoretical P rstand the Women		U	evelopment.				
	ain the Gender Ide							
	v the Psychopatho							
	<u> </u>							
Expected Co	ourse Outcomes:							
	ssful completion o			ll be able to:				
1 Define	e the meaning and	concept	s of gender.				K	l
2 Outlin	e the theories of C	Gender I	Development.				K2	2
3 Identit	fy the Perspectives on marital interaction. K3							
4 Analy	ze the importance of Victimization issues. K4							
5 Exami	ine the Women and the Criminal Justice System. K5							
K1 - Remem	ber; <b>K2</b> - Underst	and; <b>K3</b>	- Apply; K4 - A	Anal <mark>yze; K5</mark> - Evalua	te; <b>K6</b> -	Create	e	
Unit:1			<mark>Jend</mark> er Concep				Hours	
Studying gen Femininity G feminine Psy	der: Methods and ender-Role Attitu	History de. Intro and Fen	of Gender Rese duction to the F ninist Pedagogy	, feminity, feminism, earch. Gender Stereot sychology of Wome Feminist child-reari en?	ypes: M n, Histor	asculi ry of t	nity aı he	nd
Unit:2	Gender	Stereot	ypes and Othe	r Gender Biases			12 H	ours
Gender Stere	eotypes and Othe	r Gende	er Biases: Gend	ler Comparisons in	Cognitiv	ve Ab	ilities	and
			-	n Social and Personal	-			
-				nd ethical issues. The				
				and Chromosomes				
-	Development, Developing Gender Identity, Social Cognitive Theory of gender development and							
functioning; Sex role theory.								
Unit:3	Gei	nder Iss	ues, Family and	d Health			12 H	ours
	30	100	, =					5

Gender Issues, Family and Health: Current perspectives on dual-career families, The social psychophysiology of marriage. Perspectives on marital interaction, Male sexual proprietaries and violence against wives. Women's health: Mothering and Reproductive Rights; Pregnancy, Childbirth, and Motherhood, Menstruation, menopause, abortion, AIDS. Biological influences. Implications for single-sex schooling. Health compromising behavior: alcoholism, smoking; Health enhancing behavior: proper diet, exercise

Unit:4	Gender Identity and Career 12 Hours					
Gender Iden	Gender Identity and Career: Intelligence and Cognitive Abilities, Emotions, Relationships and					
Sexuality; I	Sexuality; Lesbian and bisexual women. Intelligence and Cognitive Abilities, Emotions,					
Relationship	Relationships and Sexuality; Lesbian and bisexual women. Victimization issues: Rape, battering,					
harassment.	harassment. Careers and Work; Examining personal characteristics and influences, gender					
differences in pay and in occupational pursuits, gender gap in political attitudes. Women, men,						
work, and family: An expansionist theory.						

Unit:5	<b>Psychopathology and Gender Issues</b>	12 Hours				
Psychopathology and Gender Issues: Sex Treatment for Mental Disorders, Stress, Coping, and						
Differences i	Differences in Health: Evidence and Explanations. Approaches to rehabilitation; interventions in					
the rehabilit	ation processes; models of adaptation to disability; family a	nd caregivers issues.				
Women and	the Criminal Justice System; women as criminal offenders	, women as victims.				
Successful p	ractices to prevent violence against women. Effective strate	gies and practices to				
support victing	ns of violence, including victims of sexual assault.					

1						
	Total Lecture hours 60 Hour					
Te	z Book(s)					
1	BrannonL. (2012). Gender: Psychological Perspectives, 6/E, McNeese State University					
	Helgeson, V. S.(2010) Psychology of Gender, 4/ECarnegie Mellon University.					
2	Magnusson E. and Marecek, J. (2012). Gender and Culture in Psychology: Theories and					
	Practices.					
	Combatore & S					
Ref	Reference Books					
1	NoremJ. K. andClinchy B. M. (1998). The Gender and Psychology Reader					
2	Rudman, L. A. and Glick, P.(2008). The Social Psychology of Gender: How Power and					
	Intimacy Shape Gender Relations.					

# Related Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]

https://opentext.wsu.edu/psychology-of-gender/

Course Designed By: Dr.S.Rajakumari

Mapping with Programme Outcomes						
COs	PO1	PO2	PO3	PO4	PO5	
CO1	М	М	М	S	М	
CO2	М	М	М	S	М	
CO3	М	М	М	М	М	
CO4	М	М	М	М	S	
CO5	М	М	М	М	S	



List	List of Elective papers (Colleges can choose any one the paper as electives)			
Elective –I	Elective –I     A     Sports Psychology			
	В	HRM		
	C	Consumer Behaviour		
Elective –II	Α	Behaviour Modification		
	В	Guidance and Counseling Services		
	C	Psychology of Adjustment		
Elective –III	Α	Environmental Psychology		
	В	Forensic Psychology		
	C	Psychology & Gender Issues		

