## RAJEEV GANDHI GOVT. POST GRADUATE COLLEGE, AMBIKAPUR (C.G.)

# POST GRADUATE COURSE IN PSYCHOLOGY (UNDER SEMESTER SYSTEM)

## BASED ON CBCS MODEL CURRICULUM

MASTER DEGREE

IN

**PSYCHOLOGY** 

**SESSION 2023-24** 

## **Programme Outcomes**

PO-01 Disciplinary knowledge of Psychology and Psychological thought.

PO-02 Counseling Skills.

PO-03 Communication Skills.

PO-04 Research Related Skills.

PO-05 Disaster Management.

PO-06 Computer Application in Psychology.

PO-07 Psychotherapy.

PO-08 Psychological Statistics.

PO-09 Digital Literacy.

PO-10 Values: Moral, Ethical and Human.

PO-11 Problem Solving.

## **Programme Specific Outcomes**

The students who complete the programme successfully will be able to demonstrate:

PSO-01. an extensive knowledge of the fields of Psychology.

PSO-02. a deep familiarity with counseling techniques & Psychotherapies.

PSO-03. a proper understanding of research methodology.

PSO-04. a life saving techniques through disaster management.

PSO-05. an attitude to life as a set of human and ethical values.

## M.A. PSYCHOLOGY FIRST SEMESTER (CBCS)

Course Code	Course Type	Course (Paper/Subjects)	Credi ts	Co	ntact Ho Wee		Dur	SE ratio Irs.)
				L	Т	P	T hy	P
PSY 101	ccc	A conceptual history of psychology	6	6	3	0	3	0
PSY 102	ccc	Cognition Neurosceience and Consciousness	6	6	3	0	3	0
PSY 103	ссс	Counseling Psychology-Skills, Areas and Related disciplines	6	6	3	0	3	0
PSY 111	ccc	Psychological Assessement (PRACTICUM)	3	0	0	3	0	3
PSY 112	ссс	Advance Counseling Skills(PRACTICUM)	3	0	0	3	0	3
PSY S01	osc	Social Out Reach and Skill Development	6	6	3	0	3	0
PSY A01	ECC/CB	Understanding Disaster Management	6	6	3	0	3	0
PSY A02	ECC/CB	Introduction to Health Psychology	6	6	3	0	3	0
PSY A03	ECC/CB	Introduction to Yoga Psychology	6	6	3	0	3	0
PSY A04	ECC/CB	Applied Cognitive Psychology	6	6	3	0	3	0
PSY A05	ECC/CB	Adolescence, Adulthood and Aging	6	6	3	0	3	0
PSY A06	ECC/CB	Introduction to Transpersonal Psychology	6	6	3	0	3	0
MINIMUN	M CREDITS II	N INDIVIDUAL SUBJECT IS 6 or 3 AND IN COMPLETE SEMESTER IT WOULD BE 36		Т	otal Cr	edits=36		

## $\mathbf{M.A.}\ \mathbf{PSYCHOLOGY}\ \ \mathbf{SECOND}\ \mathbf{SEMESTER}\ (\mathbf{CBCS})$

Course Code	Course Type	Course (Paper/Subjects)	Credi ts	Co	ontact Ho Wee	ours Per sk	Du	SE ratio Hrs.)
				L	Т	P	T hy	P
PSY 201	ccc	Computer Application in Psychology	6	6	3	0	3	0
PSY 202	ссс	Self-Psychology in Indian and western Thought Traditions	6	6	3	0	3	0
PSY 203	ccc	Psychiatric Perspective on Disaster Trauma	6	6	3	0	3	0
PSY 211	ссс	Psychological Assesment in self psychology and computer Application (PRACTICIUM)	3	0	0	3	0	3
PSY 212	ссс	Psychological Assesment in Disaster Trauma(PRACTICIUM)	3	0	0	3	0	3
PSY SO2	osc	Research Methodology and Computer Application:Basic	6	6	3	0	3	0
PSY B01	ECC/CB	Yoga based Self development, Education, Therapy, OB & Community work	6	6	3	0	3	0
PSY B02	ECC/CB	Positive Emotions and Health	6	6	3	0	3	0
PSY B03	ECC/CB	Social Psychological Perspectives	6	6	3	0	3	0
PSY B04	ECC/CB	Aspects of Yoga: Psychological and Ethical	6	6	3	0	3	0
PSY B05	ECC/CB	Psychometric: Statistics	6	6	3	0	3	0
PSY B06	ECC/CB	Forensic Psychology and study of Criminal Behaviour	6	6	3	0	3	0
MINIMUN	M CREDITS II	N INDIVIDUAL SUBJECT IS 6 or 3 AND IN COMPLETE SEMESTER IT WOULD BE 36		To	tal Cr	edits=3	6	

## M.A. PSYCHOLOGY THIRD SEMESTER (CBCS)

Course Code	Course Type	Course (Paper/Subjects)	Credi ts	Co	ntact Ho Wee		Dur	SE ratio Irs.)
				L	T	P	T hy	P
PSY 301	ccc	Introduction to Clinical Psychology	6	6	3	0	3	0
PSY 302	ссс	Psychopathology	6	6	3	0	3	0
PSY 303	ссс	Post-Disaster Psycho-Social Rehabilitation	6	6	3	0	3	0
PSY 311	ссс	Clinical Assesment(PRACTICIUM)	3	0	0	3	0	3
PSY 312	ссс	Advance Counseling Skills (PRACTICIUM)	3	0	0	3	0	3
PSY SO3	osc	INTELLECTUAL PROPERTY RIGHTS, HUMAN RIGHTS & ENVIRONMENT: BASIC	6	6	3	0	3	0
PSY CO1	ECC/CB	Positive Psychology in Clinical and Community Interventions	6	6	3	0	3	0
PSY CO2	ECC/CB	Aspects of Yoga- Psychological and Spiritual	6	6	3	0	3	0
PSY CO3	ECC/CB	Spirituality and Human Development	6	6	3	0	3	0
PSY CO4	ECC/CB	Health Psychology: The Patient in Treatment Setting	6	6	3	0	3	0
PSY C05	ECC/CB	Psychometrics: Experimental Designs	6	6	3	0	3	0
PSY CO6	ECC/CB	Tribal Studies	6	6	3	0	3	0
MINIMUN	M CREDITS II	N INDIVIDUAL SUBJECT IS 6 or 3 AND IN COMPLETE SEMESTER IT WOULD BE 36		То	tal Cr	l edits=36	6	

## M.A. PSYCHOLOGY FOURTH SEMESTER (CBCS)

Course Code	Course Type	Course (Paper/Subjects)	Cred its	Cor	itact H Wee	ours Per ek	Dur 1	SE atio 1 rs.)
	05			L	Т	P	T hy	P
PSY 401	ccc	Psychotherapy	6	6	3	0	3	0
PSY 402	ccc	Neurobiological Assessment and Rehabilitation	6	6	3	0	3	0
PSY 403	ccc	Disaster Management- Relief, Rehabilitation & Reconstruction	6	6	3	0	3	0
PSY 211	ссс	Psycotherapautic Skills(PRACTICIUM)	3	0	0	3	0	3
PSY 212	ссс	Neuro Biological Assessment (PRACTICIUM)	3	0	0	3	0	3
PSY S04	SSC/PRJ	Dessertation	6	6	3	0	3	0
PSY D01	ECC/CB	Bhakti-Yoga-Emotions and Transformation of Personhood	6	6	3	0	3	0
PSY D02	ECC/CB	Health Psychology: Management of Illness	6	6	3	0	3	0
PSY D03	ECC/CB	Positive Psychology in Day-to-Day Living	6	6	3	0	3	0
PSY D04	ECC/CB	The Science of Psychological Assessment	6	6	3	0	3	0
PSY D05	ECC/CB	Transformation, Healing and Wellness	6	6	3	0	3	0
PSY D06	ECC/CB	Psychological Distress and Counseling in Educational Setting	6	6	3	0	3	0
MINIMU	I JM CREDIT	S IN INDIVIDUAL SUBJECT IS 6 or 3 AND IN COMPLETE SEMESTER IT WOULD BE 36		Tot	tal Cr	edits=3	6	

## M.A. IST SEMESTER Course outcome

## Paper-1

## A conceptual History of Psychology

After completing the course the students will able to demonstrate.

CO1 -a comprehensive knowledge of history of Psychology in general and in particular.

CO2-a critical understanding of Psychological thought in the west.ability to understand modern andpost modern Psychology.

CO3-a critical inclination to study the essential aspect of all knowledge of Vedas, upnishad,yoga, samkhya and intergal yoga.

CO4- a capacity to compare and contrast of Psychological knowledge paradigms, paradigmatic controversies and contradiction and emerging confluence s

CO4- a research tendency to go for innovative studies of science and spirituality.

CO6- a sociological sense of responsibility with traditional and contemporary attempts of major schools of Psychology

			M.A	PSYCHO	OLOG	Y) - 1ST	SEMEST	ER			
COURSI	E TITLE:	A CONC	EPTUA	L HISTO	ORY OF	PSYCH	OLOGY				
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11
CO 1	<b>✓</b>										
CO 2		✓									
CO 3							~				
CO 4											
CO 5			1	<b>✓</b>							
CO 6										<b>✓</b>	
CO 7										✓	
CO 8											

	COURSE TITLE: A CON	CHOLOGY) - 1ST SEME CEPTUAL HISTORY	OF PSYCHOLOGY
COUR	RSE CODE:PSY101		COURSE TYPE: CCC
CREDIT:		HOURES:	
THEORY:	6 PRACTICAL: 0	THEORY: 90	PRACTICAL: 0
	OSTS CONTRACTOR CONTRACTOR OF THE STATE OF T	MARKS	To all the state that a second and the state
TH	HEORY: 100 (70+30)	72	RACTICAL:00
2) VERY S attempted 3) SHORT carrying s 4) LONG	carrying three marks each (v ANSWER TYPE QUESTIC ix marks each (word limit- 20 ANSWER TYPE QUESTION	QUESTIONS: Five questions to logo. Word limit-70-100 word DNS: Five questions to logo. 250 words) 6*3=18 NS: Five questions to be	stions to be asked. Three to be ls) 3*3=09 be asked. Three to be attempted e asked. Three to be attempted
arrying	eleven marks each (word lim		1:
Unit 1 20 Hours	Yoga, Samkhya, Bhagavad Gi 1.2. Academic psychology in The move to addressing social concerns, disciplinary identity academia.	ita , Tantra, Buddhism, S India: Pre-independence l issues; 1980s: Indigeniz crisis; 2000s: Emergenc	era; post-independence era; 1970s zation;1990s: Paradigmatic
Unit 2 20 Hours	period.  2.2. The four founding paths of 2.3. A fresh look at the history backgrounds  2.4. Issues: Crisis in psychological parts of the property of the prope	of academic psychology of psychology – Voices gy due to strict adherence; Move from a modern to	
Unit 3: 20 Hours	methodology. 3.2. Six important paradigms of	of Western psychology:	s: Ontology, epistemology, and  Positivism, post positivism, the phenomenology, and co-operative nerging confluences.
Unit 4 20 Hours	4.1. Paradigmatic representation knowledge: Vedas, Upanishad Sufism, and Integral Yoga	on of significant Indian p ls, Yoga, Samkhya, Bha avidya and vidya) as two	paradigms on psychological gavad Gita, Tantra, Buddhism, distinct forms of knowing in India
Unit 5 20 Hours	5.1. Some traditional and cont psychology. 5.2. East and West: Transperse psychology, Contemporary Bu Yoga, Integral Yoga of Sri Au	emporary attempts at syr onal psychology, Ken W ddhism, Sikhism, Kashn	nthesis of major schools of filber's Integral

Bhatia, S. (2002). Orientalism in Euro-American and Indian psychology: Historical representations of —natives|| in colonial and postcolonial contexts. History of Psychology, 5(4), 376–398.

Brock, A. C. (2006). Internationalizing the history of psychology. New York: NewYork University Press.

Brysbaert, M., & Rastle, K. (2009). Historical and conceptual issues in psychology. New Delhi, India: Pearson Educational.

Chalmers, A. F. (1982). What is this thing called science? Queensland, Australia: University of Queensland Press.

Corelissen, R. M., Misra, G., & Varma, S. (Eds.) (2014). Foundations and applications of Indian psychology. New Delhi, India: Pearson.

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Guba, E. G. (1990). The alternative paradigm dialog. In E. G. Guba (Ed.), Theparadigm dialog (pp. 17-30). New Delhi, India: Sage.

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Joshi, K. (2009). The new synthesis of yoga. New Delhi, India: The Mother's Institute of Research.

Leahey, T. H. (2004). A history of psychology: Main currents in psychological thought (6th ed.). Upper Saddle River, NJ: Pearson Prentice Hall.

Lincoln, Y. S., Lynham S. A., & Guba, E. G. (2011). Paradigmatic controversies, contradictions, and emerging confluences, revisited. In Y. S. Lincoln & S.A.

Lynham (Eds.), The SAGE handbook of qualitative research (4thed.). Thousand Oaks: Sage.

Lincoln, Y. S., Lynham, S. A., & Guba, E. G. (2005). Paradigmatic controversies, contradictions, and emerging confluences. In Y. S. Lincoln and S. A. Lynham (Eds.), The SAGE handbook of qualitative research (3rd ed.). Thousand Oaks:Sage.

Misra, G., & Paranjpe, A. C. (2012). Psychology in modern India. In Robert B. Rieber (Ed.), Encyclopedia of the history of psychological theories (Part 1, pp. 881-892). New Delhi, India: Springer Science.

Misra, G., & Kumar, M. (2011). Psychology in India: Retrospect and prospect. In G.Misra (Ed.), Psychology in India Vol.4: Theoretical and methodological developments (pp. 339-376). New Delhi : Pearson.

Misra, G. (Ed.) (2011). Handbook of psychology in India. New Delhi: Oxford University Press.

#### Course outcome

## M.A. IST SEMESTER Paper-second

## Cognition, Neoroscience and Consciousness

After completing the course the students will able to demonstrate

- CO1- a comprehensive knowledge of cognition, Neuroscience and Consciousness.
- CO2- acritical understanding of new discoveries in perceptual psychology, brain chemistry, brain evolution, and theories of consciousnes of Erwin, schrodinger and upnishad s.
- CO3- a critical inclination on historical impediments to the emergence of science of consciousnes in the west, quantum physics and Consciousness.
- CO4- A capacity to compare and contrast outer approach used in cognitive science and inner approach of various meditative traditions.
- CO5- ability to develop new paradigm of human cortical information processing with Indic science of consciousnes.
- CO6- a research tendency to go for innovative studies toward an adequate epistemology and methodology for consciousnes and neuroscience of self.
- CO7- a sociological sense of responsibility to stand up with perception and cognition from first principle.
- CO8- It includes a complete understanding of mental phenomenon to adjust life with current issue.

							SEMEST				
		CC	OURSE TI	TLE: C	ognitio	n, Neur	oscience,	and Cor	scious	sness	
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO	PO 10	PO 11
									9		
CO 1				1							
CO 2	✓							-			
CO 3			✓								
CO 4											
CO 5				~							
CO 6											
CO 7							✓	✓			
CO 8				~							
CO 9				2							
CO 10											

	M.A (1	PSYCHOLOGY) -1ST S	EMESTER
COUR	SE TITLE: Cognition, Neur	oscience, and Consciou	usness
COUR	SE CODE:PSY102		COURSE TYPE: CCC
CREDI	IT: 6	HOURES:90	
THEO	RY: 6	THEORY:90	PRACTICAL:0
PRACT	ΓICAL:0		
		MARKS	
THEO	RY: 100 (70+30)	PRACTICAL:00	
attemp 3) SHC carryir 4) LON elev	oted carrying three marks each ORT ANSWER TYPE QUEST OR Six marks each (word limit- NG ANSWER TYPE QUESTI OR marks each (word limit – 5	h (word limit-70-100 wor FIONS: Five questions to 200-250 words) 6*3=18 IONS: Five questions to l	be asked. Three to be attempted
Course	e Contents		
Unit 1: 25 Hours	inner approach of various med 1.2. Can outer, third-person, a 1.3. Advaita and Madhyamika are one in non-dual perception 1.4. Need for new approach to	litative traditions.  pproaches provide a comp view: Perception is funda  n.  perception and cognition	proach used in cognitive science, and the olete understanding of mental phenomena? Amentally non-dual and subject and object that combines scientific and experiential uality is central to our biological nature.
Unit 2: 25 Hours	2.1. New discoveries in perceptrain development, ethology, 2.2. The more recent work of 2.3. Gazzaniga and the role of	otual psychology, brain-ch and cultural anthropology. Maclean on the structure of the —interpreter module"	nemistry, brain evolution, of the brain.
Unit 3: 20 Hours	3.1. The difficulty of defining 3.2. Current theories of consci 3.3. An understanding of cons 3.4. What consciousness is and 3.5. Why the West has no integrated the statement of the statement o	ousness. ciousness from first princi d does, and how it fits into grated science of consciou	the evolving universe.
Unit 4: 20 Hours	4.1. Quantum physics and con 4.2. Erwin Schrödinger and th 4.3Yoga Sutra' and the mys 4.4. The indic science of conso	sciousness. e Upanishads. tery of consciousness. ciousness.	y for consciousness studies

Ataria, Y., Dor-Ziderman, Y., & Berkovich-Ohana, A. (In Press). Lacking the sense of boundaries: How does it feel? Consciousness and Cognition.

Berkovich-Ohana, A., & Glicksohn, J. (2014). The consciousness state space (CSS) –A unifying model for consciousness and self. Frontiers in Psychology. Doi:10.3389/fpsyg.2014.00341. 1-19.

Bitbol, M., Kerszberg, P., & Petitot, J. (Eds.) (2009). Constituting objectivity:Transcendental perspectives on modern physics (Vol. 74). New Delhi:Springer Science & Business Media.

Das, J. P. (2014). Consciousness quest. New Delhi, India: Sage.

Dor-Ziderman, Y., Berkovich-Ohana, A., Glicksohn, J., & Goldstein, A. (2013). Studying mindfulness-induced selflessness: A MEG neurophenomenological study. Frontiers in Human Neuroscience, 7, 582.

Glicksohn, J., & Berkovich-Ohana, A. (2011). From trance to transcendence: A neurocognitive approach. The Journal of Mind and Behavior, 32, 49-62.

Goswami, A., Reed, R. A., & Goswami, M. (1995). The self-aware universe: How consciousness creates the material world. New York: Putnam.

Kak, S. (2016). Mind and self. Mississauga, Ontario, Canada: Mount Meru Publishing.

Lorimer, D. (Ed.) (2001). Thinking beyond the brain: A wider science of consciousness. Glasgow, Scotland: Floris Books.

Menon, S. (2014). Brain, self and consciousness: Explaining the conspiracy of experience. New Delhi, India: Springer.

Menon, S. (2016). The 'outer self' and the 'inner body': Exteriorization of the self in cognitive sciences. Journal of Human Values, 22(1), 39-45.

Menon, S., Sinha, A., & Sreekantan, B. V. (2014). Interdisciplinary perspectives on consciousness and the self. New Delhi, India: Springer.

Narasimha, R., & Menon, S. (2011). Nature and culture. New Delhi, India: CSC and PHISPC.

Penrose, R. (Ed.) (2011). Consciousness and the universe: Quantum physics, evolution, brain & mind. Cosmology Science Publishers.

Rao, K. R. (2001). Consciousness studies: A survey of perspectives and research. In J.

Pandey (Ed.), Psychology in India revisited: Development in the discipline (Vol. 2): Personality and health psychology. New Delhi: Sage.

Rao, K. R. (2002). Consciousness studies: Cross-cultural perspectives. Jefferson, NC:McFarland.

Rao, K. R. (2005). Perception, cognition and consciousness in classical Hindu psychology. Journal of Consciousness Studies, 12, 3-30.

#### Course outcome

## Paper-Third

## Counseling psychology and skills And related disciplines

After completing the course the students will able to demonstrate

- CO1- a comprehensive knowledge of counseling psychology and it's basic skills, areas of counseling and related with other disciplines particularly in indian context
- CO2- a critical understanding of basic counseling skills, specific counseling skills, counseling process for different areas.
- CO3- acquaring basic counseling skills , problem identification and relationship (building empathy paraphrasing, silent)
- CO4- demonstrating skills of helping clients.students may choose techniques of self talk to relaxation techniques, skills of terminating the counseling relationship.
- CO5- develop a research tendency togo for innovative studies of counseling process on specific counseling application and in indian techniques of counseling.
- CO6- developing qualities of effective counselors including self awareness, self monitoring.
- CO7- helping clients having concerns in life for acting as counsellor in the areas of rehabilitation, crisis, psychiatric and other disciplines

			M.A	(PSYCH	OLOGY	) - 1ST S	EMESTI	ER			
COURS	E TITLE:	COUNS	ELING I	PSYCHO	LOGY:	SKILLS,	AREAS A	AND REI	LATED I	DISCIPL	INE
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11
CO 1	~										
CO 2	~		✓	~					.X		
CO 3		✓	✓								
CO 4		✓									
CO 5				<b>✓</b>							
CO 6											
CO 7			✓		✓			<b>✓</b>			
CO 8											

<u> </u>	M.A (PSYCI	HOLOGY) - 1ST SEM	IESTER			
COURS	SE TITLE: COUNSELING PSYC PLINE	CHOLOGY: SKILLS,	AREAS AND RELATED			
COURS	E CODE:PSY 103		COURSE TYPE: CCC			
CREDI	Γ:6	HOURES:90				
THEOR	Y: 6 ICAL: 0	THEORY:90	PRACTICAL: 0			
	B 56.570	MARKS				
THEOR	Y: 100 (70+30)	PRACTICAL:00				
carrying 4) LON	RT ANSWER TYPE QUESTION g six marks each (word limit-200- G ANSWER TYPE QUESTIONS g eleven marks each (word limit-	-250 words) 6*3=18 5: Five questions to be	HET TO BEACHT BURGET BURGET HER STEEL GEVOUR DE CONTRACT			
Unit 1. 20 Hours	<ul> <li>a.Basic Counseling Skills</li> <li>1.1. Basic counseling skills</li> <li>1.2. Nature and importance generic</li> <li>1.3. Inside and outside skills of coording</li> <li>b.Specific Counseling Skills</li> <li>1.4. Paraphrasing and reflecting ferfacilitating problem solving</li> <li>1.5. Training clients in relaxation</li> <li>1.5 Improving client's self-talk and</li> </ul>	unseling, Self-monitoring	s, self-disclosing,			
Unit 2. 20 Hours	Counseling Process 2.1. Structuring the counseling pro 2.2. Phases of counseling 2.3. Factors affecting the counselin 2.4. Intervention strategies in the counseling	g process	ounseling			
Unit 3. 20 Hours	Areas of Counseling					

## a. Purposes of Counseling 4.1. Counseling for health problems, hospital counseling. 4.2. Paediatric counseling. 4.3. Geriatric counseling. 4.4. Adolescent problems. 4.5. Counseling related to gender issues. 4.6. Cross-cultural counseling. b. Special Counseling Applications 4.1. Rehabilitation counseling. 4.2. Crisis and trauma counseling. 4.3. Counseling and substance abuse. 4.4. Psychiatric counseling. 4.5. Disability counseling. 4.6 Counseling and Related other Disciplines . Counseling in Indian context 5.1. Nature of counseling needs & available services in India. 5.2. modern counseling approaches in Indian context. 5.3.Indian techniques of counseling and psychotherapy. 5.4. Yoga system of health and psychotherapy. 5.5. Transcndental Meditational program. 5.6.Buddhist Approach.

#### Readings:

Blocher, D., & Biggs, D. (1983). Counseling psychology in community settings.N.Y.:Springer Publishing Co.

Gelso, C. J., Williams, E. N., & Fretz, B. (2014). Counseling psychology (3rd ed.)Washington, D.C.: American Psychological Association.

Brown, S. D., & Lent, R.W. (2008). Handbook of counseling psychology (4th ed.)New York: Wiley.

Moodley, Gielen, & Wu,R. (2013). Handbook of counseling and psychotherapy in an international context. New York: Routledge.

Gerstein, H., Ægisdóttir, L., & Norsworthy. (2009). International handbook of crosscultural counseling: Cultural assumptions and practices worldwide. LosAngeles: Sage.

Hohenshil, Amundson, & Niles. (2013). Counseling around the world: An international handbook. Alexandria, VA: American Counseling Association.

Gielen, Fish, & Draguns. (2004). Handbook of culture, therapy, and healing. Mahwah, NJ: Erlbaum.

Pedersen, P. B., Draguns, J. G., Lonner, W. J., & Trimble, J. E. (Eds.) (2008). Counseling across cultures (6th ed.). Thousand Oaks, CA: Sage.

Ponterotto, J. G., Casas, J. M., Suzuki, L. A., & Alexander, C. M. (Eds.) (2010). Handbook of multicultural counseling (3rd ed.). Thousand Oaks, CA: Sage.

Hill, C. E. (2014). Helping skills (4th ed.). Washington, D.C.: American Psychological Association.

Gielen, U. P., Fish, J. M., & Draguns, J. G. (Eds.) (2004). Handbook of culture, therapy, and healing. Mahwah, NJ: Lawrence Erlbaum.

Misra, G., & Mohanty, A. K. (Ed.) (2002). Perspectives on indigenous psychology. New Delhi, India: Concept.

Rai, A., & Asthana, M. (2015). Guidance and counseling: Concepts, areas and approach

## M.A (PSYCHOLOGY) - 1ST SEMESTER

#### Practical-1

#### Course outcome

## Psychological assessment

CO1- to demonstrate the assessment of personality and other related scales.

CO2- personality assessment in works and clinical aspects.

Clinical Analysis Questionnaire.

(b) ADHD, Evaluation Form (AEF-BVBR), ROR, TAT, CAT.

	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO12
CO 1	✓	÷										
CO 2				✓								
CO 3	<u> </u>											
CO 4												
CO 5												
CO 6												
CO 7												
CO 8												

COURSE TITLE: PSYCHOLOGICAL ASSESSME	NT (PRACTICUM)
COURSE TITLE. TSTCHOLOGICAL ASSESSME	ivi (iraciicom)
COURSE CODE:PSY 111	COURSE TYPE: CCC
CREDIT: 3	HOURES:45
THEORY: 0 PRACTICAL:100	THEORY:00
	PRACTICAL: 45
MARKS	
THEORY: 00	PRACTICAL: 100 (70+30)
Marks- 100 (7	0+30)
ASSESSMENT OF PERSONALITY & OTHER RELATEI	O SCALES (Any Two)
(a) Measures of Personality: MBTI, Adjective check list, 16PF,	MMPI, CPQ, HSPQ, Big Five Personality
Inventory, Psychology Well being Scale (PWBS-SD-SCP).	
(b) Personality Assessment in Work Setting- NEO-PI-3.	
(c) Assessment of Social Desirability and other issues in Person	nality.

## Course outcome

## Practical-2

## Advance counseling skills

CO1- developing counseling skills on different methods.

## CO2- use of counseling techniques

	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11
CO 1	~										
CO 2		✓									
CO 3	-										
CO 4											
CO 5											
CO 6											
CO 7	,										
CO 8											

M.A (PSYCHOLOGY)-	M.A (PSYCHOLOGY)- 1ST SEMESTER										
COURSE TITLE:- ADVANCE COUNSELING SKILLS (PRACTICUM)											
COURSE CODE:PSY 11	2	COURSE TYPE: CCC									
CREDIT: 3		HOURES:45									
THEORY: 0	PRACTICAL:100	THEORY:00	PRACTICAL: 45								
MARKS											
THEORY: 00		PRACTICAL: 100 (70	1+30)								
	Marks- 10	0 (70+30)									

## Advance Counseling Skills :-

Each student has to submit at least  $\underline{\text{three case records}}$  as a counselor/observer, and the student has to use  $\underline{\text{any three}}$   $\underline{\text{methods of counseling skills}}$  given below:-

- 1. Observation
- 2. Case Study
- 3. Anecdotal Record
- 4. Clinical interview
- 5. Role playing
- 6. Inventories
- 7. Questionnaires
- 8. Use of psychological test for counseling
- 9. Autobiography Dairy

#### M.A.FIRST SEMESTER PSYCHOLOGY

#### COURSE TITLE: - SOCIAL OUTREACH AND INTERNSHIP & ENTREPRENEURSHIP

Course Code -PSY - 121

Course Type - ECC/CB

## Course Outcomes:

- CO 01. To introduce to the alternative policy approach to address global and local economic environmental problems and to apply market and non-market method for resolving economic environmental problems.
- CO 02. On completion of the course, the student will be able to identify the various policy alternatives that can be applied to address an environmental problem.
- CO 03. The student will also be able to use market and non-market methods and apply them to estimate the extent of welfare gain or loss associated with any development and conservation programmes.
- CO 04. They will also be able to identify factors that determine international cooperation to mitigate global economic environmental problems
- CO 05. To convert the Jobseekers into Job providers and transform them as active contributors to national economy.
- **CO 06.** To create entrepreneurship culture.
- **CO 07.** To create self employment
- **CO 08**. To create cooperative culture in society

	M.A (PSYCHOLOGY)- 1ST SEMESTER COURSE TITLE: - SOCIAL OUTREACH AND INTERNSHIP & ENTREPRENEURSHIP											
COURS												
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	
CO 1	~											
CO 2			<b>✓</b>					× .				
CO 3												
CO 4									-		1	
CO 5				✓				5	<b>✓</b>			
CO 6		✓										
CO 7												
CO 8												

**OBJECTIVE**: The aim of the project work or field work is to introduce student with the research methodology in the subject and to prepare them for the pursuing in theoretical, experimental or computational areas of the subject.

#### Scheme of Marks:-

- 1. Social Outreach 50 Marks (Project Work 40 Marks & Viva-voce 10 Marks)
- 2. INTERNSHIP & ENTREPRENEURSHIP 50 Marks (Project Work 40 Marks & Viva- voce 10 Marks)
- 3. Viva voce on the basis of their project and class room study of entrepreneurship.

**Internship:** The student could also be required 15 day internship for preparation of a project report with an enterprise involving product/services

#### **SYLLABUS**

Module/Unit & Lecture	Description
Module-1 (Lecture-6)	Entrepreneurship Concept And Significance Entrepreneurship: Definition, Concepts of entrepreneurship development, self Employment, Characteristics of successful entrepreneur.
Module-2 (Lecture-6)	Entrepreneurship Support Institutions And Environment Institution and schemes of Government of India, Financing- Long, medium and short Term loan, Financial Institutions-NABARD, SIDBI, Nationalised banks etc., DIC- Role Schemes and programmes, documentation of loan application, sanction, acceptance, Release of loan.
Module-3 (Lecture-6)	Business Opportunities and Business Planning  Market survey and assessment-Demand, Supply and Nature of competition, cost and price of products, selection of enterprise, Identify problem and opportunities, The Project Report.
Module-4 (Lecture-6)	General Management and Finance The fourth stage growth model-Planning, Organizing, executing, controlling resources Both human and material, asset management, business communication, Advertisement, public relation, Finance- Meaning, need of financial management, Type of business finance and management, Financial Planning, importance of budgets.
Module-5 (Lecture-6)	Market Management –  Meaning and Concept of marketing, objectives of marketing management, Marketing Plan.

#### Suggested References

- **01.** Entrepreneur Development, SS Khanna, S Chand & Company Ltd, Ram Nagar New Delhi.
- **02.** Entrepreneur and Entrepreneurship Development and Planning in India, D. N. Mishra, Chugh Publication, Allahabad.
- **03**. Science Tec. Entrepreneur (A BI Monthly Publication) Centre for Entrepreneurship Development M. P. (CEDMAP), 60 Jall road Jhangerbad, Bhopal-46200-2508.
- 04. Bullding A Chain of Customers, Richard J Schonberger, The Free Press, New York.
- 05. Entrepreneurship, Holt, Prentice Hall, New Delhi.
- 06. Management of Small Scale Industry, Vasant Desai, Himalayan Publishing House, Bom

#### **COURSE OUTCOME**

## Paper5- Understanding Disaster management

- CO1- a comprehensive knowledge of disaster, disaster management cycle and role of Psychology in disaster management.
- CO2- a critical understanding of disaster ecological and equity perspective s , understanding dynamic post disaster socio economic and political contexts.
- CO3- a critical inclination on applied and interdisciplinary field of science and social sciences and comprehensive perspective of reducing harm and healing associated with disaster.
- CO4- a research tendency to go for innovative studies of post disaster trauma, disaster management cycle, mitigation, preparation response and recovery.
- CO5- it will orient information processing, attitude change, behaviour change towards prevention and psychological first aid in disaster.

			M	.A (PSY	CHOLO	month into hite.		ESTER	ł				
		C	OURSE T	TTLE: U	NDERS	TAND	ING DIS	SASTE	R MANA	AGEMEN	NT .		
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11		
CO 1	<b>✓</b>				<b>✓</b>								
CO 2					✓								
CO 3			~		✓								
CO 4				~									
CO 5	•			~	✓					*			
CO 6													
CO 7													
CO 8													
			МА	(PSYCH	OLOGY	7) -1ST	SEMES	TER					
COURS	E TITLE	: UNDI		\$3		E2							
COURS	E CODE:	PSY A0	1					C	OURSE	TYPE:E0	CC/CB		
CREDIT	Γ:6					Н	OURES:	90					
THEORY: 6 PRACTICAL: 0							THEORY:90 PRACTICAL: 0						

	MARKS							
THEOR	Y: 100 (70+30) PRACTICAL:00							
2) VERY attempte 3) SHOI carrying 4) LONG	OBJECTIVE TYPE QUESTIONS: 1*10=10 Y SHORT ANSWER TYPE QUESTIONS: Five questions to be asked. Three to be ed carrying three marks each (word limit-70-100 words) 3*3=09 RT ANSWER TYPE QUESTIONS: Five questions to be asked. Three to be attempted g six marks each (word limit-200-250 words) 6*3=18 G ANSWER TYPE QUESTIONS: Five questions to be asked. Three to be attempted g eleven marks each (word limit – 500-600 words).							
currying	Disaster: Definition, debates and controversies							
	1.1. Disaster Management: An applied and interdisciplinary field of science and							
ya.	social science							
Unit 1. 30 Hours	1.2. Defining a Disaster: _Mindset', _symbolism', _spectacle', or _a consequence							
Unit 1. 0 Hour	Of globalization'?							
_ ∞	1.3. Defining a Disaster: Ecological and equity perspectives							
	1.4. Meanings of hazard, disaster, crisis, and trauma							
	1.5. Understanding dynamic post-disaster socio-economic and political contexts.							
	Types of disaster							
Unit 2. 20 Hours	2.1. Typologies and definitions of natural and human-made disasters							
Unit 2. 0 Hour	2.2. Development-induced disaster							
20	2.3. Socio-economic and political contexts of different types of disasters							
	2.4. Nature of trauma associated with different types of disasters							
y	Disaster management cycle 3.1. Disaster management: A comprehensive perspective of reducing harm and							
t 3.	healing the distress associated with disasters							
Unit 3. 20 Hours	3.2. Mitigation 3.3. Preparation							
_ 2	3.4. Response 3.5. Recovery							
	Role of psychology in disaster management							
. s	4.1. Mitigation: Information processing and attitude change							
Unit 4. 5 Hour	4.2. Preparation: Behavioural and attitude change towards prevention							
Unit 4. 25 Hours	4.3. Response: Information processing and psychological first aid							
"	4.4. Recovery: Psycho-social rehabilitation							

Bracken, P. J. (2002). Trauma: Culture, meaning and philosophy. London: Whurr.

Coppola, D. P. (2007). Introduction to international disaster management. USA:Elsevier Dynes, R. H. R., & Quarantelli, E. L. (Eds.) (2006). Handbook of disaster research. New York: Springer.

Perry, R., & Quarantelli, E. L. (Eds.) (2005). What is a disaster? New answers to old questions. USA: Xlibris Corporation.

#### COURSE OUTCOME

## Paper6-Introduction of Health Psychology

After completing the course the students will able to demonstrate.

CO1-a comprehensive knowledge of nature of health Psychology, stress and coping, health behaviours and factors.

CO2- a critical understanding of mind body relationship relating health Psychology to specific bodily systems like nervous system, endocrine, cardiovascular systems.

CO3-a compare and contrast of theoretical contribution to study stress, coping with stress, role of behaviour in disease and disorder.

CO4- a critical inclination of flight or fight, ethnic and gender differences in health risks and habits.

CO5- a research tendency to go for innovative studies of causes of stress, psychological appraisal and experience of stress attitude change and health behaviours.

	M.A (PSYCHOLOGY) - 1ST SEMESTER												
	COURSE TITLE: Introduction to Health Psychology												
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11		
CO 1	~												
CO 2		~											
CO 3													
CO 4		~											
CO 5				~									
CO 6										19			
CO 7													
CO 8													

M.A (PSYCHOLOGY) - 1ST SEMESTER										
COURSE TITLE: Introduction	to Health Psychol	ogy								
COURSE CODE: PSY A02			COURSE TYPE:ECC/CB							
CREDIT:6		HOURES:90								
THEORY: 6	PRACTICAL:0	THEORY:90	PRACTICAL:0							

		MARKS
THEORY: :	100 (70+30)	PRACTICAL:00
2) VERY SH marks each 3) SHORT A (word limit 4) LONG A	h (word limit-70-100 words) 3*3=09 ANSWER TYPE QUESTIONS: Five qu t- 200-250 words) 6*3=18	: Five questions to be asked. Three to be attempted carrying thre
Unit 1. 30 Hours	Introduction 1.1. Nature of health psycholog 1.2. The mind body relationship 1.3. Relating health psychology 1.3.1. The nervous system 1.3.2. The endocrine system 1.3.3. The digestive system 1.3.4. The respiratory system 1.3.5. The cardiovascular system	to specific bodily systems:
Unit 2. 20 Hours	Stress and coping 2.1. Nature and causes/sources 2.2. Theoretical contributions to 2.2.1. Fight-or-flight 2.2.2. Selye's general adaptatio 2.2.3. Tend-and-befriend 2.3. Psychological appraisal and 2.4. The physiology of stress 2.5. Coping with stress: Types of	of stress to the study of stress: on syndrome d the experience of stress
Unit 3. 20 Hours	Health behaviours 3.1. Meaning of health behaviours 3.2. Role of behavioural factors 3.3. Practicing and changing he 3.4. Barriers to modifying poor 3.5. Ethnic and gender difference	urs in disease and disorder alth behaviours health behaviours
it 4. Cours	Factors of health behaviours 4.1. Factors predicting health be 4.2. Health enhancing and healt	

Unit 4 20 Hou

Brannon, L., & Feist, J. (2007). Introduction to health psychology. New Delhi, India:Thomson, Wadsworth.

Dimatteo, M. R., & Martin, L. R. (2002). Health psychology. New Delhi, India: Allyn & Bacon.

Kaplan, R. M., & Saccuzzo, D. P. (2005). Psychological testing: principles,applications and issues (6th ed.). US: Thomson-Wadsworth, Cenage Leading India Pvt Ltd.

Myers, D. G. (2010). Psychology (9th ed.). New York: Worth Publishers.

4.3. Doctor-patient communication and compliance

4.4. Attitude change and health behaviours4.5. The theory of planned behavior

Ogden, J. (2000). Health psychology: A textbook. Philadelphia: Open University Press.

Taylor, S. E. (2011). Health psychology. New Delhi, India: Tata McGraw-Hill.

Weinman, J., Johnston, M., & Molloy, G. (2006). Health psychology. London: Sage Publications.

#### COURSE OUTCOME

#### Introduction to yoga Psychology

After completing the course the students will able to demonstrate

CO1- A comprehensive knowledge of introduction of yoga, it's origin ,yoga in modern context and fundamentals of yoga Psychology.

CO2-a critical understanding of tradition of yoga reframed in the beginning of 21 century.vivekaanands framework of rajyoga, intergal yoga by sir Aurobindo.

CO3- a critical inclination of yogic traditions, patanjali yoga sutra, discussion of Psychological ideas of patanjali yoga sutra.

CO4- a research tendency to go for innovative studies of yoga and meditation, critique of the existing paradigm of research, revisiting subjectively.

CO5- Appreciating the value of practicing yoga in daily life through research evidence and in depth understanding benefits of yoga.

	M.A.	PSYCHO									
COURSE TITLE: Introduction to Yoga Psychology											
PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	
~											
		,									
		✓									
			✓								
	✓										
		30	=					<b>✓</b>			
	PO 1	PO 1 PO 2	PO 1 PO 2 PO 3	M.A. PSYCHOLOGY -  COURSE TITLE: Introdu  PO 1 PO 2 PO 3 PO 4	M.A. PSYCHOLOGY - 1ST SE  COURSE TITLE: Introduction to	M.A. PSYCHOLOGY - 1ST SEMESTER  COURSE TITLE: Introduction to Yoga Psy  PO 1 PO 2 PO 3 PO 4 PO 5 PO 6	PO1 PO2 PO3 PO4 PO5 PO6 PO7	M.A. PSYCHOLOGY - 1ST SEMESTER  COURSE TITLE: Introduction to Yoga Psychology  PO 1 PO 2 PO 3 PO 4 PO 5 PO 6 PO 7 PO 8	M.A. PSYCHOLOGY - 1ST SEMESTER  COURSE TITLE: Introduction to Yoga Psychology  PO 1	M.A. PSYCHOLOGY - 1ST SEMESTER  COURSE TITLE: Introduction to Yoga Psychology  PO 1	

M.A (PSYC	HOLOGY)	1ST SEMESTER							
COURSE T	ITLE: Introduction to Yoga Psych	ology							
COURSE C	ODE:PSY A03	COURSE TYPE:ECC/CB							
CREDIT:6		HOURES:90							
THEORY: 6	PRACTICAL:0	THEORY:90 PRACTICAL:0							
	MA	ARKS							
THEORY: 1	00 (70+30)	PRACTICAL:00							
2) VERY SI carrying thi 3) SHORT A marks each 4) LONG A	ree marks each (word limit-70-100 wo ANSWER TYPE QUESTIONS: Five (word limit- 200-250 words) 6*3=18 NSWER TYPE QUESTIONS: Five q is each (word limit – 500-600 words)	NS: Five questions to be asked. Three to be attempted							
Unit 1. 15 Hours	oga – Introduction  1. Origins of yoga; Definitions and meanings of yoga.  2. Historical development of yoga over the ages including a brief philosophical overview.  3. Exemplars of yogic tradition: Matasyendra Nath, Patanjali, Gheranda, Swami Rama.								
Unit 2. 30 Hours	raja yoga; karma yoga: Tilak, Vinoba	nankar. pbindo and The Mother. dition of Swami Sivananda. Rama and Swami Veda. f Swami Yogananda. Chinmayananda.							
Unit 3. 25 Hours	and the discussion of important psych 3.1. Chapter 1, Samadhi paada — Cor vasana, viveka, vairagya, Ishwara. 3.2. Chapter 2, Saadhana paada — Kr	gy: Introduction to Patanjali's Yoga Sutra ological ideas in the first two chapters of PYS ncepts: Svaroopa, chitta, vritti, nirodha,karma, samskara, iya yoga, tapas, svadhyaya, Ishwara nga-dvesa, abhinivesha, yama, niyama,							

#### Contemporary research on yoga and meditation

Unit 4. 20 Hours

- 4.1. Research evidence on yoga and meditation outcomes; Gaps in the existing evidence.
- 4.2. Critique of the existing paradigms of research.
- 4.3. Re-visiting subjectivity, the first person pedagogy

#### Readings:

Aranya, S. H. (1984). Yoga philosophy of patanjali: containing his yoga aphorisms with vyasa's commentary in sanskrit and a translation with annotations (bhaswati) including many suggestions for the practice of yoga (4th ed.). Calcutta, India: Calcutta University. New York: SUNY Press.

Bharati, S. V. (2001). Yoga Sutras of Patanjali: With the Exposition of Vyasa (Vol.1:Samadhi Pada). Rishikesh: Ahymsin Publishers.

Bharati, S. V. (2001). Yoga Sutras of Patanjali: With the Exposition of Vyasa (Vol. 2: Sadhana Pada).

New Delhi, India: Motilal Banarsidass Publ.

Feuerstein, G. (1989). Yoga sutras of Patanjali: A new translation and commentary.

Vermont, USA: Inner Traditions of India.

Feuerstein, G. (2002). The yoga tradition: Its history, literature, philosophy and practice. Delhi, India: Bhavana Books and Prints.

Jacobsen, K. A., Larson, G. J. (2005). Theory and practice of yoga: Essays in honour of Gerald James Larson. Leiden, Holland: Brill.

Rama, S., Ballentine, R., & Ajeya, S. (1986). Yoga and psychotherapy: An evolution of consciousness. Honnesdale, PA: Himalyan Institute Press.

Shivananda, R. (1988). Hathayoga: The hidden language. Delhi, India: Jaico Publishing House.

Taimni, I. K. (1961). The science of yoga. Adyar, India: The Theosophical Society of India.

Vivekananda, S. (1982): Raja yoga or conquering the internal nature. Calcutta, India: Advaita Ashram.

#### Course outcome

## Applied cognitive psychology

#### Psy AO4

After completing the course the students will able to demonstrate

- CO1- A comprehensive knowledge of nature, scope of cognitive psychology.
- CO2- a critical understanding of the application of visual and auditory perception in every day life.
- CO3- compare and contrast effects of biological cycles and drugson cognitive performances
- CO4- critical inclination of perception and memory improvement.
- CO5- a research studies on every day memory, emotions, music, sports performance and cognition.
- CO6- applying the knowledge of cognitive processe to one's own life and to real life issues.

	M.A (PSYCHOLOGY)- 1ST SEMESTER												
	COURSE TITLE: Applied Cognitive Psychology												
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11		
CO 1	~												
CO 2			~										
CO 3													
CO 4													
CO 5			7	~					~				
CO 6		~											
CO 7													
CO 8													

	M.A (PSYCHOLO	OGY)- 1ST SEMESTER
COURSE T	TTLE: Applied Cognitive Psycholog	gy
COURSE C	ODE:PSY A04	COURSE TYPE:ECC/CB
CREDIT:6		HOURES:90
THEORY: 6	5 PRACTICAL :0	THEORY:90 PRACTICAL: 0
	N	MARKS
THEORY: 1	100 (70+30)	PRACTICAL:00
2) VERY SI carrying the 3) SHORT six marks ea 4) LONG A	ree marks each (word limit-70-100 wo ANSWER TYPE QUESTIONS: Five o ach (word limit- 200-250 words) 6*3=1	NS: Five questions to be asked. Three to be attempted rds) 3*3=09 questions to be asked. Three to be attempted carrying 18 nestions to be asked. Three to be attempted carrying sychology.
Unit 2. 30 Hours	2.1. Everyday memory, working memo 2.2. Witness interview and crime invest	5 · Proposition (2. 170 · 170
Unit 3. 15 Hours	3.1. Effects of biological cycles and dru	gs on cognitive performance.
Unit 4. 5 Hours	4.1. Emotion, music, and sports perform	nance and cognition.

Esgate, A., Groome, D., & Baker, K. (2005). An introduction to applied cognitive psychology. Psychology Press.

Groome, D., & Eysenck, M. (2016). An introduction to applied cognitive psychology (2nd ed.). NY: Routledge, Psychology Press.

Herrmann, D. J. (Ed.) (2006). Applied cognitive psychology: Challenges and controversies in applied cognition series. Lawrence Erlbaum Associates, Publishers.

## Course outcome Adolescence, Adulthood and Aging PsyAO5

After completing the course the students will able to demonstrate

CO1-an ability to understand cognitive and socio emotional development in stages of adolescence, adulthood and Aging

CO2- Developing an ability.to identify gender, self, family, peer relationship.

CO3-a critical understanding of adolescence and adulthood in indian cultural.context, cultural beliefs and development.

CO4- a research studies on milestones in diverse domians of human development across life stages, positive youth development, intervention and training for successful aging.

CO5- acquiring an ability to key developmenta challenges and issues faced in positive youth development.

CO6- developing a awareness of cognitive regulations, risk behaviours and sense of responsibility towards nation.

CO7- it will provide various techniques and training for successful aging and help in dealing with major life events.

							SEMEST				
			C	OURSE T	TITLE:	Adoleso	ence, Ac	lulthoo	d and A	ging	
	PO 1	PO 2	РО	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	РО	РО
			3							10	11
CO 1	✓										
CO 2		~									
CO 3											
CO 4				~							
CO 5											
CO 6											
CO 7							✓		✓		
CO 8				-		X :					

	M.A (PSYCHO)	LOGY)- 1ST SEMEST	ER
COURSE T	FITLE: Adolescence, Adulthood a	and Aging	
COURSE C	CODE:PSY A05		COURSE TYPE:ECC/CB
CREDIT:6		HOURES:90	
THEORY: 6	6 PRACTICAL:0	THEORY:90	PRACTICAL:0
12		MARKS	
THEORY:	100 (70+30)	PRACTICAL:00	
2) VERY S. carrying th 3) SHORT six marks e 4) LONG A eleven mark	BJECTIVE TYPE QUESTIONS: 1* HORT ANSWER TYPE QUESTI Tree marks each (word limit-70-100 or ANSWER TYPE QUESTIONS: Five ach (word limit-200-250 words) 6*. ANSWER TYPE QUESTIONS: Five ach (word limit – 500-600 words) Cognitive and socio-emotional dev 1.1. Cognitive development, brain dev 1.2. Socio-emotional development; g school and work. 1.3. Psychosocial adjustment during Adolescence and adulthood in Indian	ONS: Five questions to words) 3*3=09 we questions to be asked 3=18 e questions to be asked. s). relopment evelopment, cognitive regender, self and identity; adolescence and emergin	I. Three to be attempted carrying  Three to be attempted carrying  gulation and risk taking behaviour. family and peer relationships;  ng adulthood.
Unit 2. 15 Hours			
Unit 3. 15 Hours	Civic duty and citizenship, and pos	sitive youth developme	nt.
Unit 4. 15 Hours	Aging 4.1. The aging brain and nervous system 4.2. Social and cognitive developme 4.3. Decline during aging: Interventi 4.4. Successful aging 4.5. Dealing with major life events (separation from children etc.) and pseudo	nt on and training work-retirement, death o	f spouse, change in relationships,

Alexander, C., & Langer, E. (Eds.) (1991). Higher stages of human development. New York: Oxford University Press.

Arnett, J. J. (2010). Adolescence and emerging adulthood: A cultural perspective. Upper Saddle River, New Jersey: Prentice Hall.

Baltes, P. B., Lindenberger, U., & Staudinger, U. M. (1998). Life-span theory in developmental psychology. In R. M. Lerner (Ed.), Theoretical models of human development (5th ed.), Vol. 1, pp. 1029-1143. New York: Wiley.

Csikszentmihalyi, M. (1993). The evolving self. US: Harper Collins.

Damon, W., & Lerner, R. M. (Eds.) (2006). Handbook of child psychology (6th ed.). New York: Wiley.

Erikson, E. (1968). Identity, youth and crisis. New York: W.W. Norton & Co.

Erikson, E., & Erikson, J. (1998). The life cycle completed. New York: W.W. Norton & Co.

Gala, J., & Kapadia, S. (2013). Romantic relationships in emerging adulthood: A developmental perspective. Psychological Studies. 58(4), 406-418.

Gupta, M. (2014). Sri Aurobindo's vision of integral human development: A future discipline of study. New Delhi, India: Springer.

Jamuna, D. (2000). Ageing in India: Key issues. New Delhi, India: Springer.

Josselson, R. (1987). Finding herself: Pathways to identity formation. San Fransisco: Jossey Bass Pub.

Kakar, S. (Ed.) (1979). Identity and adulthood. New Delhi, India: Oxford University Press.

Kegan, R. (1982). The evolving self: Problem and process of human development. Cambridge: Harvard University Press.

Lerner, R. M. (Ed. in-chief). (2015). Handbook of child psychology and developmental science (7th ed.), Vols. 1-4. Hoboken, NJ, New York: Wiley & Sons.

Levinson, D. (1986). The seasons of a man's life. New York: Random House.

Maslow, A. (1972). The farther reaches of human nature. New York: Viking.

Paranjape, A. (2002). Self and identity in modern psychology and Indian thought. New Delhi: Springer.

Prakash, I. J. (Ed.). (2005). Ageing in India: Retrospect and prospect (5 th Volume). Bangalore, India: Bangalore University.

Saraswathi, T. S., & Oke, M. (2013). Ecology of adolescence in India: Implications for policy and practice. Psychological Studies. 58(4), 353-364.

## Course outcome Introduction to transpersonal Psychology Psy AO6

After completing the course the students will able to demonstrate

CO1-a comprehensive knowledge of history and evolution of transpersonal perspectives, theories and methodologies

CO2-a critical understanding of coinfluence of science and transpersonal self expansive.

CO3- compare and contrast consciousnes research s of Jung and analytical psychology, intergal psychology of sir aurbindo, Ken's contribution.

CO4- critical inclination of transpersonal philosophy

CO5- a research studies for transpersonal research, quantative assessment of transpersonal and spiritual constructs.

CO6- appreciating the unbound potential inherent in human being and the growth one is capable of. CO7- understanding the research and methodology can help in many assumptions in the young minds about religion, spirituality, soul and spirit

M.A. (PSYCHOLOGY)-1ST SEMESTER  COURSE TITLE: Introduction to Transpersonal Psychology												
✓			3			\$		:				
		✓	1.									
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		✓						✓				
	PO 1		PO 1 PO 2 PO 3	M.A. (PSYC)  COURSE TITLE: I	M.A. (PSYCHOLOG  COURSE TITLE: Introdu  PO 1 PO 2 PO 3 PO 4 PO 5  V	M.A. (PSYCHOLOGY)-1ST  COURSE TITLE: Introduction to	M.A. (PSYCHOLOGY)-1ST SEME COURSE TITLE: Introduction to Transport PO 1 PO 2 PO 3 PO 4 PO 5 PO 6 PO 7	M.A. (PSYCHOLOGY)-1ST SEMESTER  COURSE TITLE: Introduction to Transpersona  PO 1 PO 2 PO 3 PO 4 PO 5 PO 6 PO 7 PO 8	M.A. (PSYCHOLOGY)-1ST SEMESTER  COURSE TITLE: Introduction to Transpersonal Psychol  PO 1 PO 2 PO 3 PO 4 PO 5 PO 6 PO 7 PO 8 PO 9  V V V V V V V V V V V V V V V V V V	M.A. (PSYCHOLOGY)-1ST SEMESTER  COURSE TITLE: Introduction to Transpersonal Psychology  PO 1 PO 2 PO 3 PO 4 PO 5 PO 6 PO 7 PO 8 PO 9 PO 10  V V V V V V V V V V V V V V V V V V V		

	M.A. (PSYCHOLOGY)-1ST SEMESTER							
COU	RSE TITLE: Introduction to Transpersonal Psychology							
COUF	RSE CODE: PSY A06 COURSE TYPE:ECC/CB							
CRED	DIT:6 HOURES:90							
	DRY: 6 THEORY:90 PRACTICAL:0 CTICAL:0							
	MARKS							
THEC	DRY: 100 (70+30) PRACTICAL:00							
2) VE attem 3) SH carry 4) LO	1) OBJECTIVE TYPE QUESTIONS: 1*10=10 ERY SHORT ANSWER TYPE QUESTIONS: Five questions to be asked. Three to be upted carrying three marks each (word limit-70-100 words) 3*3=09 [ORT ANSWER TYPE QUESTIONS: Five questions to be asked. Three to be attempted ing six marks each (word limit-200-250 words) 6*3=18 [ONG ANSWER TYPE QUESTIONS: Five questions to be asked. Three to be attempted ing eleven marks each (word limit – 500-600 words)							
UNIT 1. 15 Hours	Introduction 1.1 Defining transpersonal psychology							
UNIT 2. 25 Hours	Transpersonal Theory - 1 2.1. Consciousness research and transpersonal psychology 2.2. Jung, analytical psychology and transpersonal psychology							
UNIT 3. 25 Hours	Transpersonal Theory - 2 3.1. Integral psychology of Sri Aurobindo; 3.2. Ken Wilber's contributions to transpersonal psychology 3.3. Transpersonal philosophy: the participatory turn							
UNIT 4. 25 Hours	Transpersonal Research Methodologies 4.1. Transpersonal Research and Future Directions 4.2. Quantitative Assessment of Transpersonal and Spiritual Constructs 4.3. Transpersonal Psychology and Science: Methodological and Philosophical Issues.							

Harris L. Friedman & Glenn Hartelius (Eds.) (2013). The Wiley-Blackwell Handbook of Transpersonal Psychology. West Sussex, UK: John Wiley & Sons.

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Hartelius, G., Caplan, M & Rardin, M. A. (2007). Transpersonal psychology: Defining the past, divining the future. The Humanistic Psychologist, 35(2), 135-160.

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Menon, S. (2008). Transpersonal Psychology of the Bhagavad Gita: Consciousness,

Meditation, Work and Love. In K. R. Rao, A. Paranjpe, & A. Dalal (Eds.), Handbook of Indian Psychology (pp. 186-216). Cambridge, UK: Cambridge University Press.

Moss, D. (Ed.). (1999). Humanistic and transpersonal psychology: A historical and

biographical sourcebook. Westport, CT: Greenwood Press/Greenwood Publishing Group.

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# M.A. PSYCHOLOGY -IInd SEMESTER Course outcome Paper-first Computer applications in Psychology

After completing the course the students will able to demonstrate

- CO1- a comprehensive knowledge of use of computer software in Psychology, undesigning experiment and record of data and computer based psychological assessment.
- CO2- a critical inclination of virtual psychotherapy, computer assisted counselor training, neuropsychological assessment.
- CO3- compare and contrast on effect of computer /internet on mental health
- CO4- Develop ability to understand the use of computer in cognitive, industrial, and education Psychology.
- CO5- Developing ability to understand artificial intelligence, virtual reality, and computer assisted recruitment and e learning resources.
- CO6- a research tendency to go for innovative studies for GPS, Artificial intelligence, using software packages for quantative and qualitative analysis using SPSS and use of internet resources for Psychology.

		M.A	A (PSYC)	HOLOGY	) -2ND SE	EMESTE	R				
COL	JRSE T	ITLE: CO	OMPUTE	R APPLI	CATIONS	S IN PSY	CHOLO	GY			
PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	
<b>✓</b>					~						
		~				<b>✓</b>	✓				
1					~						
			✓		~			<b>✓</b>			
								✓			
2			M.A (PSY	CHOLOGY	) -2ND SEN	<b>MESTER</b>					
TITLE: COI	MPUTER	APPLICAT	TIONS IN	PSYCHOLO	GY						
CODE:PSY	201					COUF	RSE TYPE:0	CCC			
i				HOURES:90							
THEORY: 6 PRACTICAL: 0					THEORY:90 PRACTICAL: 0						
			MA	ARKS							
100 (70+3	0)			PRACTICAL	.:00						
	TITLE: COI	PO 1 PO 2	COURSE TITLE: CO PO 1 PO 2 PO 3	COURSE TITLE: COMPUTE  PO 1 PO 2 PO 3 PO 4  M.A (PSY  TITLE: COMPUTER APPLICATIONS IN 10  CODE:PSY 201  6 PRACTICAL: 0	PO 1 PO 2 PO 3 PO 4 PO 5  White items of the process of the proces	COURSE TITLE: COMPUTER APPLICATIONS  PO 1 PO 2 PO 3 PO 4 PO 5 PO 6  V V V V V V V V V V V V V V V V V V	PO 1 PO 2 PO 3 PO 4 PO 5 PO 6 PO 7  White the state of th	PO 1 PO 2 PO 3 PO 4 PO 5 PO 6 PO 7 PO 8  W.A (PSYCHOLOGY) -2ND SEMESTER  TITLE: COMPUTER APPLICATIONS IN PSYCHOLOGY  CODE:PSY 201  COURSE TYPE: COMPUTER APPLICATIONS IN PSYCHOLOGY  THEORY:90  PRACTICAL: 0  MARKS	COURSE TITLE: COMPUTER APPLICATIONS IN PSYCHOLOGY  PO 1 PO 2 PO 3 PO 4 PO 5 PO 6 PO 7 PO 8 PO 9  V V V V V V V V V V V V V V V V V V	COURSE TITLE: COMPUTER APPLICATIONS IN PSYCHOLOGY  PO 1 PO 2 PO 3 PO 4 PO 5 PO 6 PO 7 PO 8 PO 9 PO 10  White items of the process of the proc	

Note- 1) OBJECTIVE TYPE QUESTIONS: 1\*10=10

- 2) VERY SHORT ANSWER TYPE QUESTIONS: Five questions to be asked. Three to be attempted carrying three marks each (word limit-70-100 words) 3\*3=09
- 3) SHORT ANSWER TYPE QUESTIONS: Five questions to be asked. Three to be attempted carrying six marks each (word limit- 200-250 words) 6\*3=18
- 4) LONG ANSWER TYPE QUESTIONS: Five questions to be asked. Three to be attempted carrying eleven marks each (word limit 500-600 words)

## Use of computer software in psychology – 1 (Theory) 1.1.Experimental/Laboratory control: Use of computers in designing experiments, control of relevant variables (time of exposure, measurement of reaction time, UNIT 1. 20 Hours presentation of materials, text/graphic images) recording of data 1.2. Clinical/Child Psychology: Computer mediated psychological testing, Virtual psychotherapy, computer assisted counsellor training, neuropsychological assessment - MRI, PET, cognitive retraining, computerized report writing, effects of computer/internet on mental health Use of computer software in psychology – 2 (Theory) 2.1. Cognitive Psychology – GPS, Artificial intelligence, expert systems, simulation/virtual reality 2.2. Industrial/organizational: Selection and placement - computer assisted assessment for recruitment, appraisal and screening. Simulated training programs 2.3. Educational Psychology – e-learning resources, on line assessments and Using software packages for quantitative and qualitative analysis (Practical) 3.1. Using SPSS 3.1.1. For data entry 3.1.2. For analysing data – basic statistical procedures(UNIVARIATE) 3.1.3. For analysing data – advanced statistical procedures (MULTIVARIATE) 3.1.4. For analysing data – non-parametric techniques 3.1.5. For creating bars, charts, and figures. 3.2. Interpretation of SPSS OUPUT FILES. N.B. Alternative for SPSS: Free Statistical software R also can also be used 3.3. Atlas TI – qualitative research analysis N.B. Alternative for TI: Free software NVivo can also be used Use of internet resources for psychology (Practical) 4.1. ERIC database 4.2. Psych Lit 4.3. Psych INFO 4.4. www.pubmed.com, www.sciencedirect.com, www.scholargoogle.com, www.ebsco.org

#### Readings:

Baskin, D. (1990). Computer applications in psychiatry and psyhology. London:Routledge –Taylor-Francis.

Rajaraman V. (1999). Fundamentals of Computers. New Delhi: Prentice Hall, India.

Crumlish, C.(1998). The ABC's of Internet. New Delhi: BPB Publications

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Mauro B., Alessandro S., Massimo G. (2012). MATLAB for psychologists. New York: Springer.

Stephen M. K. (2007) Clear and to the point – 8 psychological principles for compelling power point presentations. New York: Oxford University Press.

#### M.A.(PSYCHOLOGY)-II SEMESTER

### Course outcome Paper 2

#### Self Psychology in indian and western thought traditions.

After completing the course the students will able to demonstrate

CO1-a comprehensive knowledge of perspective on study of self in Psychology, historical origins of self.

CO2- a critical understanding of knowledge of perspective on study of self in upnishad, Buddhism, Sufism, and contribution of self by Freud, Jung, winnicot, Rogers and kohit

CO3-a compare and contrast of dialiectics of Indian and western thought of self.contemprory concerns in global context.

CO4-a critical inclination to examine the indian perspective of self.

CO5- Evaluate the contributions of intergal perspective of self.

CO6- understanding about the new vision of self

			M.A	(PSYCH	OLOGY	) - 2ND S	EMEST	ER			
COURS	E TITLE	: Self-Ps	sycholog	y in Indi	ian and	Western	Though	nt Tradi	tions		
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11
CO 1	~								5	0	
CO 2	~			✓							
CO 3			✓								
CO 4				✓	*						
CO 5		✓		✓	,						
CO 6							, :		~	(-	
CO 7										\$	0
CO 8											

	M.A (PSYCHOLOGY	) - 2ND SEMESTER	
COUR	SE TITLE: Self-Psychology in Indian ar	nd Western Thought	Traditions
COURS	SE CODE:PSY 202		COURSE TYPE:CCC
CREDI	Γ:6	HOURES:90	
THEOI PRACT	RY: 6 FICAL: 0	THEORY: 90	PRACTICAL: 0
	MAR	KS	
THEOR	XY: 100 (70+30)	PRACTICAL:00	
I) LON	g six marks each (word limit- 200-250 word G ANSWER TYPE QUESTIONS: Five qu g eleven marks each (word limit – 500-600	estions to be asked. Th words).	ree to be attempted
Unit 1 25 Hours	1.1. Perspectives on study of self in Psychol 1.1.1. Historical background of the dialectic 1.1.2. The affirmation of the self in the Upa 1.1.3. The denial of the self in early (Therav 1.1.4. Person, self, and identity according to 1.1.5. Self (nafs) in Sufism. 1.1.6. Self: An Integral perspective.	s of the self in Indian the nishads. vada) Buddhism.	ought.
Unit 2 25 Hours	2.1. Historical origins of the dialectics of the 2.2. Perspectives on self: Hume, Kant, Willi 2.3. Other significant contributions to the un Rogers, Self-psychology of Kohut.	iam James, G. H. Mead,	Piaget,Erikson.
Unit 3 20 Hours	<ul> <li>3.1. Some contemporary concerns in global</li> <li>3.2. Culture and self</li> <li>3.2.1. Why the self is empty?</li> <li>3.2.2. From empty self to multiple selves.</li> <li>3.2.3. The saturated self.</li> <li>3.2.4. From self to non-self (contemporary)</li> <li>3.2.5. From self to Self (contemporary spirit</li> </ul>	Buddhist perspective).	
Unit 4 20 Hours	4.1. Contemporary Indian concerns: The co. 4.2. Writings pertaining to Indian Identity: A Kakar, Pawan K. Varma.		ly, Sudhir

Cushman, P. (1990). Why the self is empty: Toward a historically situated psychology. American Psychologist, 45(5), 599-611.

Cushman, P., & Gilford, P. (1999). From emptiness to multiplicity: The self at the year 2000. Psychohistory Review, 27, 15–31.

Dhar, P. L. (2011). No I, No problems: The quintessence of Buddhist psychology of awakening. Psychological Studies, 56(4), 398-403.

Epstein, M. (1998). Going to pieces without falling apart. New York: Broadway Books.

Fadiman, J., & Fragers, R. (2007). Personality and personal growth (6th ed.). New Delhi, India: Pearson Education India.

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Kakar, S., & Kakar, K. (2007). The Indians: Portrait of a people. New Delhi: Penguin Books.

Nandy, A. (1983). The intimate enemy: Loss and recovery of self under colonialism. New Delhi, India: Oxford.

Paranjpe, A. (1998). Self and identity in modern psychology and Indian thought. NewYork: Plenum Press. Phillips, A. (1988). Winnicott. Cambridge, MA: Harvard University Press.

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Siegel, A. M. (1996). Heinz Kohut and the psychology of the Self. New York: Routledge.

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Varma, S. (2005). From the self to the Self: An exposition on personality based on the works of Sri Aurobindo. In K. R. Rao, & S. M. Bhatt (Eds.), Towards a

spiritual psychology. New Delhi, India: Samvad.

Yung-Jong, S. (2016). From self to nonself: The nonself theory. Unpublished article.

# Course outcome Paper-Third Psychiatric perspective on Disaster Trauma

After completing the course the students will able to demonstrate CO1- a comprehensive knowledge of psychatric perspective on Disaster Trauma

CO2-a critical understanding of biomedical and psychosocial model of disaster trauma.

CO3-Abilty to understand diagnostic category of post traumatic stress.

CO4-a critical evaluation of post traumatic disorder and psychiatric perspective.

CO5- a compare and contrast studies of psychatric and cultural perspective on trauma and survivors rehabilitation.

CO6- a research studies for cross cultural diagnostic category for intense trauma.

CO7- apply the knowledge of disaster trauma on rehabilitation and helpful for disaster management.

			M.A ()	PSYCHO	OLOGY	)- 2ND S	SEMES	ΓER			
	COU	RSE TI	TLE: -	Psychia	tric Per	spective	on Disas	ster Tra	uma		
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11
CO 1	_										
CO 2											
CO 3		~									
CO 4				~							
CO 5				~							
CO 6				~							
CO 7			~				<b>✓</b>				
CO 8											

	M.A (PSYCHOLO	OGY)- 2ND SEMESTER	0) 5
COURSE	TITLE: - Psychiatric Perspectiv	e on Disaster Trauma	
COURSE O	CODE:PSYS3 203		COURSE TYPE:CO
CREDIT:6		HOURES:90	
THEORY:	6 PRACTICAL	THEORY:90	PRACTICAL
MARKS			
THEORY:	100 (70+30)	PRACTICAL:00	
	ANSWER TYPE QUESTIONS: Five leven marks each (word limit – 500-	600 words)	ree to be attempted
UNIT 1 25 Hours	1. Disaster trauma from the viewpo 1.1. Mental health needs of disaster s 1.2. Bio-medical and bio-psycho-soc 1.3. Place of cultural and socio-politi 1.4. Community Psychiatry, rehabilit	urvivors from the psychiatri ial models of disaster trauma cal condition in psychiatric	a. perspective on trauma.
UNIT 2 20 Hours	The diagnostic category of posttrate 2.1. Introduction to DSM-V criteria a 2.2. Physiological basis of PTSD syn 2.3. Traumatic memory and PTSD syn 2.4. Post-disaster depression and diss	and symptoms of PTSD and aptoms amptoms	
UNIT 3 20 Hours	Predictors and correlates of PTSD 3.1. Premorbidity to PTSD 3.2. Socio-demographic predictors an 3.3. Cultural predictors and correlate		
UNIT 4 25 Hours	A critical evaluation of PTSD and 4.1. PTSD: A cross-cultural diagnost 4.2. Cultural variations in the sympto 4.3. Category fallacy of PTSD in cult worldviews 4.4. Category fallacy of PTSD in the 4.5. Towards a comprehensive under perspectives on trauma and survivors	ic category for intense traumoms of PTSD tures associated with socio-category face of ethnic and political standing of psychiatric and of	eentric violence

Bracken, P. J., Giller, J. E., & Summerfield, D. (1995). Psychological responses to war and atrocity. Social Science and Medicine, 40, 1073-1082.

Friedman, M. J., Keane, T. M., & Resick, P. A. (2007). Handbook of PTSD: Science and practice. New York: Guilford.

Ursano, R. J., Fullerton, C. S., Weisaeth, L., & Raphael, B. (2007). Textbook of disaster psychiatry. New York: Cambridge University Press.

Young, A. (1995). The harmony of illusions: Inventing post-traumatic stress disorder.

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Young, A. (2004). When traumatic memory was a problem: On the historical antecedents of PTSD. In G. Rosen (Ed.), Posttraumatic stress disorder: Issues and controversies (pp. 127–146). West Sussex, England: Wiley

#### M.A. PSYCHOLOGY- 2ND SEMESTER(PRACTICUM)

#### Course outcome Practical-1

#### Psychological assessment in self Psychology and computer applications.

After completing the course the students will able to demonstrate

CO1- assessment of self concept

CO2- to study self esteem and assessment of Marxism using psychological test.

CO3- analysis y psychological assessment using compy with graphical presentation and mean, SD, correlation.

PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11
✓										
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COURSE CODE: 211	COURSE TYPE: CCC
	COURSE TITLE:
PSYCHOLOGICAL ASSESMENT	IN SELF PSYCHOLOGY AND COMPUTER APPLICATION (PRACTICIUM)
PSYCHOLOGICAL ASSESMENT  CREDIT:3	

Administration of Psychological test: (any three)

- (a) Self Concept.
- (b) Self Esteem.
- (c) Narcissism
- d) Application of MS excel / SPSS in graphical representation of obtained psychological data; for example, Histogram, Pie chart, Ogive, Bar Diagram
- e) Use of computer in statistical analysis (such as Mean, S.D., and Correlation) of obtained psychological data using MS excel / SPSS

#### Course outcome

#### Practical 2

Psychological assessment in disaster management

After completing the course the students will able to demonstrate

CO1- assessment of stress tolerance during trauma

CO2-assesment of resilence using psychological test.

CO3- assessment of depression and anxiety

	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11
CO 1	✓										
CO 2								✓			
CO 3		✓									
CO 4											
CO 5											5
CO 6											*
CO 7											
CO 8											

COURSE CODE: 212	COURSE TYPE: CCC					
	COURSE TITLE:					
PSYCHOLOGICAL ASSES	MENT IN DISASTER TRAUMA(PRACTICIUM)					
CREDIT:3	HOURS:45					
THEORY: 00	THEORY 00					

Administration of Psychological tests for assessing psychological consequences after Disaster/Trauma : (any three)

- A. Stress Tolerance
- B. Resilience.
- C. Depression.
- D. Anxiety.

Report writing: In addition to above mention tests, student has to submit any one case record related to victim of disaster/trauma.

	M.A (PSYCHOL	LOGY)-2nd SEMES	TER
COURSE TITLE: :RESEA	RCH METHODOLO	GY & COMPUTER	APPLICATION: BASICS
COURSE CODE:PSYS02			COURSE TYPE:OSC
CREDIT:6		HOURES:90	
THEORY: 6	PRACTICAL:00	THEORY:90	PRACTICAL:00
		MARKS	
THEORY: 100 (70+30)		PRACTICAL:00	

Note-1) SHORT ANSWER TYPE OUESTIONS: Three questions to be asked. Two to be attempted carrying five marks each (word limit-100 words) 2\*5=10

- 2) MIDDLE ANSWER TYPE QUESTIONS: Three questions to be asked. Two to be attempted carrying nine marks each (word limit-250 words) 2\*9=18
- 3) LONG ANSWER TYPE QUESTIONS: Five questions to be asked. Three to be attempted carrying fourteen marks each (word limit-700 words) 3\*14=42 OBJECTIVES:
- 1. Understands the concept and place of research in concerned subject
- 2. Gets acquainted with various resources for research
- 3. Becomes familiar with various tools of research
- 4. Gets conversant with sampling techniques, methods of research and techniques of analysis of data
- 5. Achieves skills in various research writings
- 6. Gets acquainted with computer Fundamentals and Office Software Package .

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#### CONCEPT OF RESEARCH:

Meaning and characteristics of research, Steps in research process, Types of researchi) Basic, applied and action research ii) Quantitative and qualitative research, Areas of research in concern discipline

#### SELECTION OF PROBLEM FOR RESEARCH:

Sources of the selection of the problem, Criteria of the selection of the problem, Drafting a research proposal, Meaning and types of variables, Meaning and types of hypothesis

TOOLS OF RESEARCH: Meaning and general information about construction procedure of (i) Questionnaire, (ii)Interview, (iii) Psychological test, (iv) observation (v) Rating scale (vi) Attitute scale and (vii) check list,

Advantages and disadvantages of above tools.

#### SAMPLING:

Meaning of population and sample, Importance and characteristics of sample, Sampling techniques - i) Probability sampling: random sampling, stratified random sampling, systematic sampling, cluster sampling ii) Non-probability sampling: incidental sampling, purposive sampling, quata sampling

#### METHODS OF RESEARCH

Meaning and conducting procedure of following methods of research: Historical method, Survey method, Case study, Causal comparative method, Developmental methods, Experimental methods

TREATMENT OF DATA: Level of measurements of data, Steps in treatment of data: editing, coding, classification, tabulation, analysis and interpretation of results

#### WRITING RESEARCH REPORT :

Abstract, Synopsis, Summary, Rsearch Paper, Project, Citation and Referencing

#### Computer System: Features, Basic Applications of Computer, Generations of computers. Parts of Computer System: Block Diagram of Computer System; Central Processing Unit(CPU); Concepts and types of Hardware and Software, Input Devices - Mouse, Keyboard, Scanner, Bar Code Reader, track ball; Output Devices - Monitor, Printer, Plotter, Speaker; Computer Memory - primary and secondary memory, magnetic and optical storage devices. Operating Systems - MS Windows : Basics of Windows OS ; Components of Windows icons,taskbar, activating windows, using desktop, title bar, running applications, exploring computer, managing files and folders, copying and moving files and folders; Control panel: display properties, adding and removing software and hardware, setting date and time, screensaver and appearance; Windows Accessories: Calculator, Notepad, WordPad, Paint Brush, Command Prompt, Windows Explorer. Office Software Package Word Processing - MS Word: Creating, Saving, Opening, Editing, Formatting, Page Setup and printing Documents; Using tables, pictures, and charts in Documents; Using Mail Merge sending a document to a group of people and creating form, letters and label. Spreadsheet - MS Excel: Opening a Blank or New Workbook, entering data/Function/ Formula into worksheet cell, Saving, Editing, Formatting, Page Setup and printing Workbooks. Presentation Software - MS Power Point : Creating and enhancing a presentation,

presentation, working with visual elements, adding Animations & Transitions and delivering a

**Computer Fundamentals** 

modifying a

presentation

#### M.A (PSYCHOLOGY)-2nd SEMESTER

### Course outcome Paper

#### PsyBO1-Yoga based self development education, therapy, OB and Community

After completing the course the students will able to demonstrate

CO1a comprehensive knowledge of intergal yoga based self development therapies and counseling CO2Ablility to develop knowledge of intergal education as their as an instrument for the soul to express itself in work.

CO3-A critical appraisal of the implici courriculam in present day schooling and the consequences of misguided attempts at inculcating values.

CO4-develop educating the mind's role, limits and Potentials.

CO5- compare and contrast aspects of BBT client center in intergal indian psychotherapy, body and Psych education and spiritual education

CO6- ability to develop knowledge of nature types and purposes of organisational behaviour.

CO7-Develop attitude of maitri, karuna, mudiya and apeksha in relationship at work.

CO8-a research tendency to go for innovative studies of yoga based development of of self, creativie thinking, problem solving ability in interpersonal and group process.

CO9- a sense of leadership for the spiritual development of the organization, develop view of life and work and develop individual as corporate social responsibility of love and oneness.

			M.A	(PSYCH	OLOGY	) - 2ND S	SEMEST	ER			
COURS	E TITLE	: -Yoga	based se	elf devel	opment,	Educati	ion, The	rapy, Ol	B & Con	nmunity	work
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11
CO 1	~										
CO 2	~										
CO 3			~								
CO 4		~					)				
CO 5			~								
CO 6											
CO 7				<b>√</b>							
CO 8									~		

Ŋ	M.A (PSYCHOLOGY) - 2ND SE	MESTER					
COURSE TITLE: - Yoga based self development, Education, Therapy, OB & Community work							
COURSE CODE:PSY B01		COURSE TYPE:ECC/CB					
CREDIT:6	HOURES:90						
THEORY: 6 PRACTICAL:	00 THEORY:90	PRACTICAL: 00					
	MARKS						
THEORY: 100 (70+30)	PRACTICAL:00						

#### Note- 1) OBJECTIVE TYPE QUESTIONS: 1\*10=10

- 2) VERY SHORT ANSWER TYPE QUESTIONS: Five questions to be asked. Three to be attempted carrying three marks each (word limit-70-100 words) 3\*3=09
- 3) SHORT ANSWER TYPE QUESTIONS: Five questions to be asked. Three to be attempted carrying six marks each (word limit- 200-250 words) 6\*3=18
- 4) LONG ANSWER TYPE QUESTIONS: Five questions to be asked. Three to be attempted carrying eleven marks each (word limit -500-600 words).

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#### The common ground: Integral yoga-based self-development

- 1.1. The aim and the motivation for taking up Integral Yoga
- 1.1.1. Finding the Self (the Absolute, the Divine, or whatever name is given to That)
- 1.1.2. Transformation of the nature under influence of the highest levels of consciousness one can reach
- 1.2. Self-observation as a tool for growth
- 1.2.1. Mental silence, equanimity, and detachment revisited
- 1.3. Aspiration, rejection and surrender 1.4. The inner, psychological meaning of the Vedic sacrifice
- 1.4.1. —Offering up | difficulties for higher levels of consciousness to deal with them
- 1.5. Aids
- 1.5.1. Knowledge (initially from scriptures etc., but ultimately innerknowledge)
- 1.5.2. Effort (how its nature changes over time)
- 1.5.3. Guru (roles, ideal characteristics, methods; inner and outer)
- 1.5.4. Time (its role at different stages of development)
- 1.6. Ideal attitudes
- 1.7. How to deal with difficulties and obstructions (inner and outer)
- 1.8. Pain and suffering: Their role and how to deal with them

## UNIT 2 80 Hours

#### Education

The aim of Integral Education is to help students to develop their nature as an instrument for the soul to express itself in the world.

- 2.1. Three principles of education
- 2.2. Nothing can be taught
- 2.2.1. The mind has to be consulted in its own growth
- 2.2.2. Learn from the near to the far
- 2.3. A basic understanding and critical appraisal of the implicit curriculum in present-day schooling, and the psychological consequences of misguided attempts at "inculcating values", over-educating, and over-evaluating
- 2.4. Soul-based respect for the learner
- 2.4.1. Devolving responsibility for choices and evaluation to the learner
- 2.4.2. Shifting from stress on content to stress on the development of faculties, qualities etc.
- 2.4.3. Encouraging honesty, collaboration, and the pursuit of perfection in whatever sphere of interest the child has
- 2.4.4. The use of integrated projects instead of subject-based —periods||
- 2.4.5. A basic understanding and critical appraisal of the implicit curriculum needed to ensure the fore-mentioned ideals actually happen
- 2.5. Educating the mind
- 2.5.1. The mind's role, limits and potential
- 2.5.2. Freeing the mind from vital and physical immixtures
- 2.5.3. Dealing with the mind's own limits and difficulties
- 2.5.4. Developing the mind's strengths and positive attitudes
- 2.5.5. Opening up to higher possibilities
- 2.6. Educating the vital (prana, the life force and the emotional nature)
- 2.6.1. The vital's role, limits and potential
- 2.6.2. Dealing with vital difficulties
- 2.6.3. Fostering good attitudes
- 2.6.4. Developing the vital's strengths
- 2.7. Educating the body
- 2.7.1. Getting to know the body
- 2.7.2. Overcoming the body's weaknesses (laziness, fear, lack of faith, etc.)
- 2.7.3. Fostering the body's strengths (harmony, goodwill, flexibility, strength, endurance, etc.)
- 2.8. Psychic Education
- 2.8.1. Removing obstacles (in mind, vital, body)
- 2.8.2. Fostering an inner opening to higher energies and the power of harmony in all its manifestations (as far as capacity and interest allow)
- 2.8.3. Indicating the various ways the Soul can be found and made active in one's life (as far as capacity and interest allow)
- 2.8.4. Helping the child to discover, to the extent possible, his svabh va and svadharma
- 2.9. Spiritual Education
- 2.9.1. Removing obstacles (in mind, vital, body)
- 2.9.2. Indicating the higher levels of consciousness and how they can be recognised (as far as capacity and interest allow)
- 2.9.3. Indicating the various ways the Self can be found (as far as capacity and interest allow)

UNIT 3 20 Hours

#### Therapy and counseling

- 3.1. Aspects of Cognitive Behavioral Therapy that can be used in Integral Indian Psychotherapy
- 3.2. Aspects of Client Centered Counseling that can be used in Integral Indian Psychotherapy
- 3.3. Aspects of Psycho-Analysis that can be used in Integral Indian Psychotherapy
- 3.4. What Integral Indian Psychology can add in terms of its understanding ofreality and human nature
- 3.4.1. An exceptionally comprehensive perspective on the human condition, offering coherent and satisfying aims, both for life and therapy
- 3.4.2. An exceptionally comprehensive understanding of our centre of identification, our own —instrumental|| nature, and the complex manner in which they interact with each other and their surrounding.
- 3.4.3. An exceptionally comprehensive collection of tools to use thisunderstanding to work towards one's aimsNB. The above three elements should at least have been touched upon in the earlier parts of this Integral Indian Psychology course. The art, of the therapist / counselor will consist of knowing what out of this rich treasury can be used by the individual or group he or she works with, when, and with what intensity.
- 3.5. Some of the core elements of Integral yoga that have been found especially useful in therapy
- 3.5.1. Standing back (as in Vipassana/Mindfulness)
- 3.5.2. Offering up
- 3.5.3. Taking full responsibility for the state one is in (no blaming, no justifications)
- 3.5.4. Silencing and quieting one's nature
- 3.5.5. Reconnecting to the deepest or highest part of oneself one has access to

#### OB and social work

- 4.1. Nature, purpose and types of organizations
- 4.2. Organization as a context for development of individual and collective consciousness; organization as a sub-system of society
- 4.3. Individual/self
- 4.3.1. Karmic view of life and work: Karma yoga and niSk ma karma
- 4.3.2. Relationships at workplace, like coaching, counseling and mentoring from consciousness perspective
- 4.3.3. Application of yoga/meditation for managing stress at workplace
- 4.3.4. Application of yoga and meditation in creative thinking and problem solving
- 4.4. Interpersonal and group processes
- 4.4.1. Basic interpersonal and group processes
- 4.4.2. Attitude of maitri, karuna, mudita, and apekśa in relationships at work
- 4.4.3. Evoking collective consciousness at group/team level
- 4.4.4. Diversity in groups: v sudeva ku umbakam/cosmic collectivism;sarvadharma sambh va
- 4.5. Organizational processes
- 4.5.1. Organizational culture: spiritual values and culture in organizations and their impact on ethical behaviour and customer orientation; v sudeva ku umbakam /cosmic collectivism; sarvadharma Sambh va
- 4.5.2. Leadership for the spiritual development of the organization: role of the leader in the consciousness perspective such as servant leadership;r jṛṣi
- 4.5.3. Organizational sustainability and corporate social responsibility (CSR): Loka sangrah
- 4.5.4. Developing the pluralistic / inclusive organization
- 4.6. Love and oneness

## UNIT 4 20 Hours

Adhia, H., Nagendra, H. R., & Mahadevan, B. (2010). Impact of performance. International Journal of Yoga, Jul-Dec, 3(2), 55–66.

Aurobindo, Sri. (2007). A few representative short texts by Sri Aurobindo.

Pondicherry, India: Sri Aurobindo Centre of Consciousness Studies. Retrieved on August 14, 2016 from http://www.saccs.org.in/texts/integralyoga-sa.php

Aurobindo, Sri. (2010). The synthesis of yoga. Pondicherry, India: Sri Aurobindo Ashram Trust. Retrieved on August 14,2016 from http://www.sriaurobindoashram.org/ashram/sriauro/writings.php

Aurobindo, Sri. (2008). The integral yoga. Pondicherry, India: Sri Aurobindo Ashram Trust.

Brunton, P. (2009). The Maharshi and his message. Tiruvannamalai, India: Sri Ramanasramam.

Chakraborty, S. K. (1995). Wisdom leadership: Leading self by the SELF. Journal of Human Values, 1(2), 205-220.

Chatterjee, S., & Datta, D. (2014). An introduction to Indian philosophy. New Delhi, India: Rupa Publications.

Cornelissen, R. M. M. (Expected: April 2017). Infinity in a drop: An introduction to integral Indian psychology. Retrieved on August 14, 2016 from

http://www.ipi.org.in/infinity/infinity-outline.php

Cornelissen, R. M. M., Misra, G., & Varma, S. (Eds.) (2014). Foundations and applications of Indian psychology. New Delhi, India: Pearson.

Cortright, B. (2007). Integral psychology. Albany: State University of New York.

Dalal, A. S. (Ed.) (2001). A greater psychology: An introduction to the psychological thought of Sri Aurobindo. New York: Penguin Putnam Inc.

Dalal, A. S. (Ed.) (2001). Our many selves. Pondicherry, India: Sri Aurobindo Ashram Trust.

Dossey, L. (1989). Recovering the soul. New York: Bantam Books.

Gupta, M. (2013). The gospel of Sri Ramakrishna. Chennai, India: Sri Ramakrishna Math.

Gupta, R. K. (1995). Conflict and congruence between Vedantic wisdom and modern management.

### Course outcome Paper

#### PsyBO2- Positive emotions and Health Psychology

After completing the course the students will able to demonstrate

CO1-a comprehensive knowledge of history and background of positive emotions, positive aspects of human existence and positive emotions on individual on perspective.

- CO2- a critical understanding myths of happiness.
- CO3- Ability.to understanding emotional intelligence and well-being.
- CO4-Able to locate diversity in the experiences of happiness with different views.
- CO5- Being able to identify the key virtues of positive emotions which facilitates positive emotions.
- CO6- develop ability to identify positive emotions, health beliefs system and life style on indian perspective.
- CO7- able to do research on clinical application of positive psychotherapy.
- CO8-Develop chracy strength with key knowledge of happiness and life satisfaction.

			M.A	(PSYCH	OLOGY)	-2END S	EMESTE	.R			
			COURS	E TITLE:	: - Positiv	e Emotio	ons and H	<b>Iealth</b>			
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11
CO 1	~	2		-							
CO 2	<b>/</b>										
CO 3			✓								
CO 4		<b>✓</b>									
CO 5			<b>✓</b>								
CO 6											
CO 7				✓							
CO 8										~	

	M.A (PSYCHOLOGY	Y) -2ND SEMESTER			
COURSE	TITLE: - Positive Emotions and He	alth			
COURSE TYPE:EC	CODE:PSY B02 C/CB	COURSE			
CDEDIT.		CREDIT-4			
CREDIT:		CREDIT:6			
THEORY		THEORY: 90			
PRACTIC	CAL: 00	PRACTICAL: 00			
	MAI	RKS			
THEORY	: 100 (70+30)	THEORY: 100 (70+30)			
4) LONG	carrying six marks each (word	re questions to be asked. Three to be attempted limit- 200-250 words) 6*3=18 questions to be asked. Three to be attempted 0 words).			
UNIT 2 20 Hours	Positive aspects of human existence 2.1. Optimism, gratitude, forgiveness, re 2.2. Culture and health 2.3. Emotional intelligence and well-be	~ "			
UNIT 3 25 Hours	Indian perspective 3.1. Indian perspective on positive emot 3.2. Positive cognition 3.3. Health belief system 3.4. Life-style, nutrition/food habits and				
UNIT 4 20 Hours	Applications 4.1. Positive education 4.2. Positive work-places 4.3. Self-help 4.4. Clinical applications: Positive psyc	hotherapy and future directions			

Diener, E., Oishi, S., & Lucas, R. E. (2009). Subjective well-being: The science of happiness and life satisfaction. In C. R. Snyder & S. J. Lopez (Eds.), The Oxford handbook of positive psychology (pp. 187-194). New York: Oxford University Press.

Seligman, M. E. P., & Csikszentmihalyi, M. (2000). Positive psychology: An introduction. American Psychologist, 55(1), 5-14.

Seligman, M. E. P., Ernst, R. M., Gillham, J., Reivich, K., & Linkins, M. (2009).

Positive education: Positive psychology and classroom interventions. Oxford Review of Education, 35, 293-311.

Seligman, M. E. P., Rashid, T., & Parks, A. C. (2006). Positive psychotherapy. American Psychologist, 61, 774-788.

#### Course outcome

#### **BO3-Social Psychology perspectives**

After completing the course the students will able to demonstrate

CO1-a comprehensive knowledge of breif history key issues and theoritical. Concepts of social psychology.

CO2-a critical understanding theories of intergroup relations criminal group, social identity theory, realistic theory.

CO3- Developing insight about social influence and ability to respond to social situations.

CO4-Abilty to view social perspection, attitude and it's change with cultural context.

CO5-Ability to identify aggression and ways to manage aggression.

CO6- a research tendency to go for innovative in social psychological perspectives, challenges of societal development through use of experimental and correlation method

CO7- Ability to facilitating wellbeing and self growth in diverse cultural and socio-political context.developing insight into one's own behaviour

			M.A (	PSYCH	OLOG	Y) - 2ND	SEME	STER			
			COUR	SE TIT	LE: - So	cial Psy	ycholog	ical Per	spective	es	
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11
CO 1	~	1				<u> </u>					
CO 2	~			8		<u> </u>		7			
CO 3			~								
CO 4			~								
CO 5		•	il								
CO 6			V	•		¢.		*			
CO 7				);							
CO 8			-								
			M.A	PSYCH	OLOG	Y) - 2NI	SEME	STER		E-	
COUR	SE TITI	E: - So	cial Psy	chologi	cal Per	spective	es				
	SE CODI	E:PSY B	03						C	OURSE	
TYPE:	ECC/CB										
CREDI	T:6				HOURI	ES:90					
THEO!	RY: 6 ΓICAL:0				THEOR	RY:90			PR.	ACTIC	AL:0

		MARKS	
TH	HEORY: 100 (70+30)	PRACTICAL:00	
2) att 3) car 4)	tempted carrying three marks SHORT ANSWER TYPE QU rrying six marks each (word l	TYPE QUESTIONS: Five questing each (word limit-70-100 words) UESTIONS: Five questions to be limit-200-250 words) 6*3=18 ESTIONS: Five questions to be a	3*3=09 asked. Three to be attempted
I IINO	social psychology and sociologiconstructionism; social representation of the social perspectives (field approaches).	nological Perspectives al psychology; brief history of sociogical social psychology;symbolic tentation;cultural and cross-cultural theory, cognitive dissonance, sociorelational and qualitative methods in	interactionism; social I psychology; traditional obiology, psychodynamic
2 HNU 2	reactance; cultural context of	loafing; conformity, compliance, of getting influenced or resisting influenced and its change within cultural con-	uence
S IIIO		hip style and effectiveness lations (minimal group experiment valistic conflict theory, equity theor	
	Applications in real world	d for what? Revisiting the meaning	or of annial(in order

Baron, R. A., & Byrne, D. (2000). (8th ed.). Social psychology. New Delhi: Prentice Hall of India.

Billig, M. (1976). Social psychology and intergroup relations. NY: Academic Press.

Dalal, A.K., & Misra, G. (Ed.) (2001). New directions in Indian psychology, Vol. 1: Social psychology. New Delhi: Sage.

perspectives; challenges of societal development.
4.2. Issues of gender, poverty, marginalization and social suffering; facilitating wellbeing and

McGarty, C., & Haslam, S. A. (Eds.) (1997). The message of social psychology. Oxford, UK: Blackwell.

Misra G. (Ed.) (2009). Psychology in India, Vol. 2: Social and organizational processes. New Delhi: Pearson.

Misra, G. (Ed.) (1990). Applied social psychology in India. New Delhi: Sage.

Shaw, M. E., & Costanzo, P. R. (1970). Theories of social psychology. USA: McGraw-Hill.

Strickland, L. H., Aboud, F. E., & Gergen, K. J. (1976). Social psychology in transition. New York: Plenum.

Tajfel, H. (1981). Human groups and social categories. London: Cambridge University Press.

Taylor. M., & Moghaddam, F.M. (1987). Theories of intergroup relations. NY: Praeger

#### Course outcome

#### BO4-Aspects of yoga, physiological and ethical

After completing the course the students will able to demonstrate

CO1-a comprehensive knowledge of yoga with philosophical and ethical aspects.

- CO2-Ability to get knowledge of psycho physiological of asana and pranayama.
- CO3- develop understanding.the indication and contraindications in teaching asana and pranayama.
- CO4-developing adequate knowledge about promoting healthy lifestyle.

CO5-appreciating the value of practising yoga in daily life through research evidence of ethics and life style disorders.

CO6- developing the self determined ethical practices for social adjustment for trancedence and for emotional regulations.

			M.A	(PSYCHO	OLOGY)	- 2 END 9	SEMEST	ER			
		COUR	RSE TITI	LE: Aspe	cts of Yo	ga: Phys	iological	and Eth	ical		
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11
CO 1	~										
CO 2		~									
CO 3											
CO 4		✓		<b>~</b>							
CO 5											
CO 6										~	
CO 7										_	1.
CO 8											1):
									l V		

	M.A (PSYCHOL	OGY) - 2 END SEMESTER
COURS	E TITLE: Aspects of Yoga: Physio	logical and Ethical
COURSI	E CODE:PSY B04	COURSE TYPE:ECC/CB
CREDIT	:6	HOURES:90
THEOR	Y: 6 PRACTICAL:0	THEORY:90 PRACTICAL:0
		MARKS
THEOR	Y: 100 (70+30)	PRACTICAL:00
3) SHOP carrying 4) LONG	six marks each (word limit- 200-250	Five questions to be asked. Three to be attempted words) 6*3=18 we questions to be asked. Three to be attempted carrying
UNIT 1 20 Hours	gastro-intestinal systems.  1.2. Asana — Psycho-physiological a  1.3. Asana and meditation — Shavasa	systems in the body: Muscular, pulmonary, circulatory and spects: Endocrine, nervous and immunity systems
UNIT 2 25 Hours	breathing; Prana vidya/pranayama as 2.2. Pranayama and neuro-endocrino 2.3. Pranayama and diet/food 2.4. Pranayama and meditation. 2.5. Prana and Ayurveda — Introduct ritucharya.	cal mechanisms  yoga — Voluntary and involuntary mechanisms in increasing voluntary control over breathing. and immunological concomitants in the body.  ion to specific interlinkages, prakriti, tridosha, guna and ers: The concept of pragnya-aparadha.
UNIT 3 25 Hours	Applications of yogāsana and prānā 3.1. Yoga-asana outcome I — Teachir contexts; Understanding the indication modules for specific needs with a view here?].  3.2. Pranayama outcome II — Teachi	ng and learning specific asanas for relevant concerns and ns and contra-indications in teaching asana; Creating asana w on tridosha, triguna and Ritucharya [_R' capital is correct ng and learning specific pranayamas for specific needs dications and contraindications in teaching pranayama.

#### Ethical aspects of yoga practice

- 4.1. Yamas Self-determined ethical practices for social adjustment: Ahimsa, satya, asteya, aparigraha, brahmacharya; Interlinkages with Buddhist ideas of maitri, karuna, mudita and upeksha and Jaina ideas of ahimsa.
- 4.2. Niyamas Self-determined ethical practices for transcendence Shaucha, santosha, tapas, svadhyaya, Ishwara pranidhana.
- 4.3. Pratyahara Emotional regulation; Introduction to the Indian perspective on the transformation of personhood; Self and two typologies of emotions in Indian psychology; Six raw emotions as enemies of yoga practice for beginners: The shadripus/arishadvarga (kama, krodha, lobha, moha, mada, matsarya).
- 4.4. Shanta rasa, meditation and yoga. Shweder, R. A. (2000). The psychology of practice and the practice of three psychologies. Asian Journal

#### Readings:

Babu, R. K. (2011). Asana sutras (techniques of yoga asanas based on traditional hatha yoga

literature). Viziyanagaram, India: Home of Yoga Publications.

Bharati, S. V. (2013). Philosophy of Hatha Yoga. Allahabad, India: Himalayan Institute Press.

Bharati, S. V. (2015). Yoga Sutras of Patanjali: With the Exposition of Vyasa (Vol.1: Samadhi Pada).

Rishikesh: Ahymsin Publishers.

Bharati, S. V. (2001). Yoga Sutras of Patanjali: With the Exposition of Vyasa (Vol. 2:Sadhana Pada).

New Delhi, India: Motilal Banarsidass Publ.

Iyengar, B. K. S. (1976). Light on yoga. London: UNWIN Paperbacks.

Pandit, S., & Misra, G. (2011). Emotions in Indian psychology. In G. Misra (Ed.),

Psychology and psychoanalysis (pp. 663-692). Delhi, India: Center for Civilizational Studies.

Paranjpe, A. (2009). In defence of an Indian approach to the psychology of emotion.

Psychological Studies, 54, 54-58.

Rama, R. R. (2006). Journey to the real self (a book on yoga consciousness). Vijinigiri, India: Yoga Consciousness Trust.

Sarswathi, N. S. (1994). Prana pranayama, prana vidya. Munger, India: Bihar School of Yoga.

## Course outcome Psy BO5 Psychometric statistics

After completing the course the students will able to demonstrate

CO1-a comprehensive knowledge of nature of data distribution, types, variables, probability distribution and normal curve, SD,tscore, correlation coefficient.

CO2-Develop a critical understanding of significance testing in Psychology.

CO3-understand the importance of statistics in psychological research.

CO4-develop ability of usefulness of different parametric and non parametric statistical tools in analyzing psychological data.

	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11
CO 1	~								,		
CO 2					<b>✓</b>				✓		
CO 3			<b>✓</b>		<b>✓</b>			~			
CO 4											
CO 5								~			
CO 6											
CO 7									1.		
CO 8											

(PSYCHOLOGY)- 2 ND SEME	STER
e: Statistics	
	COURSE
HOURES:90	
THEORY:90	PRACTICAL:0
MARKS	
PRACTICAL:00	
	HOURES:90 THEORY:90 MARKS

#### Note- 1) OBJECTIVE TYPE QUESTIONS: 1\*10=10

- 2) VERY SHORT ANSWER TYPE QUESTIONS: Five questions to be asked. Three to be attempted carrying three marks each (word limit-70-100 words) 3\*3=09
- 3) SHORT ANSWER TYPE QUESTIONS: Five questions to be asked. Three to be attempted carrying six marks each (word limit- 200-250 words) 6\*3=18
- 4) LONG ANSWER TYPE QUESTIONS: Five questions to be asked. Three to be attempted carrying eleven marks each (word limit 500-600 words)

	Introduction to statistics
	1.1. Why you need statistics: Types of statistics and data
	1.2. Describing variables
	1.3. Describing variables numerically: Averages, variation and spread
	1.4. Shapes of distributions of scores
- E	1.5. Probability distribution and normal curve
E 0	1.6. Calculating summary measures of data - Location - Mean, Median, Mode - Dispersion -
UNIT 1 20 Hours	SIQR, MAD, sample variance, sample standard deviation
7 2	1.7. Standard deviation and z-scores: The standard unit of measurement in statistics
	1.8. Relationships between two or more variables: Diagrams and tables
	1.9. Correlation coefficients: Pearson correlation and Spearman's rho, pointbiserial, phi,
	biserial, tetrachoric, phi-coefficient
	1.10. Regression: Prediction with precision
	Significance testing
	2.1. Samples and populations: Generalising and inferring
	2.2. Logic of hypothesis testing
	2.3. Standard error: The standard error of means and Standard error of difference between
	means
	2.4. Statistical significance for the correlation coefficient: A practical introduction to statistical
2 2	inference
UNIT 2 25 Hours	2.5. The t-test: Comparing two samples of correlated/related/paired scores
Z E	2.6. The t-test: Comparing two samples of unrelated/uncorrelated scores
7 %	2.7. Chi-square: Differences between samples of frequency data
	2.8. Reporting significance levels
	2.9. One-tailed versus two-tailed significance testing
	2.10. Ranking tests: Nonparametric statistics
	2.11. Criticism of Null Hypothesis Significance Testing(NHST): Fisher vs. Neyman and Eagon
	Pearson Debate; APA Report on Statistical Testing
	2.12. Alternatives to NHST: Effect size, confidence interval, exploratory data analysis

UNIT 3 20 Hours	Introduction to analysis of variance 3.1. The variance ratio test: The F-ratio to compare two variances 3.2. Analysis of variance (ANOVA): Introduction to the one-way unrelated or uncorrelated ANOVA 3.3. Analysis of variance for correlated scores or repeated measures 3.4. Two-way analysis of variance for unrelated/uncorrelated scores
UNIT 4 25 Hours	Assorted advanced techniques and non-parametric statistics 4.1.Partial correlation, semi-partial correlation: Spurious correlation, third or confounding variables, suppressor variables 4.2. Multiple regression and multiple correlation 4.3. The size of effects in statistical analysis 4.4. The influence of moderator variables on relationships between two variables 4.5. Statistical power analysis: Getting the sample size right 4.6. Non-parametric statistics: Difference between parametric and non-parametric statistics; Mann-Whitney-Wilcoxon test, Kendal coefficient of concordance, Sign test, Kruskal-Walis one-way ANOVA, Friedman two-way ANOVA

Aron, A., & Aron, E. N. (1994). Statistics for psychology. New Jersey, NJ: Prentice Hall.

Cohen, J. (1994). The earth is round (p < .05). American Psychologist, 49(12), 997- 1003. doi:10.1037/0003-066X.49.12.997

Garrett, H. E. (1966). Statistics in psychology and education. Bombay, India: Vakils Feefer & Simon Pvt. Ltd.

Gigerenzer, G. (2004). Mindless statistics. Journal of Socio-Economics, 33(5), 587-606.

Guilford, J. P. (1965). Fundamental statistics in psychology and education (4th ed.). New Delhi, India: Subject Publications.

Heiman, G. W. (2001). Understanding research methods and statistics: An integrated introduction for psychology (2nd ed.). Boston: Houghton Mifflin Company.

Howell, D. C. (2002). Statistical methods for psychology (5th ed.). Duxbury, California: Thomson Learning.

#### Course outcome

## Psy BO6-Forensic.psychology.study of criminal behaviour.

After completing the course the students will able to demonstrate

- CO1-To orient the knowledge of criminal and forensic psychology along with understanding crime from psychological perspectives.
- CO2-To impart the knowledge of Psychological imparts the knowledge of violence and sexual offences.
- CO3-Ability to understand occupational stress in police investigation.
- CO4-Developing a knowledge about the proci for geographical profiling.
- CO5- understanding the roles of psychology in legal riy of inmates.
- CO6- demonstrating working knowledge of forensic reports and psychological consultancy in forensic setting.

			M.A		OLOGY)	CONTRACTOR INCOME.	EMESTI	ER			
	10	COURSE	TITLE	Forensi	c Psychol	logy: Stu	udy of C	riminal I	Behavior		
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11
CO 1	~										
CO 2	<b>✓</b>			3. 20	~						
CO 3		<b>✓</b>				:					
CO 4											
CO 5	~										
CO 6		✓				2					
CO 7									~		
CO 8								0	3		- 2

	M.A (PSYCHO	DLOGY) - 2 ND SEMESTER				
COUR	SE TITLE: Forensic Psychology: S	Study of Criminal Behavior				
	SE CODE:PSY B06 ECC/CB	COURSE				
CREDI	TT:6	HOURES:90				
THEO	RY: 6 ΓΙCAL:0	THEORY:90 PRACTICAL:0				
		MARKS				
THEO	RY: 100 (70+30)	PRACTICAL:00				
4) LON	ng six marks each (word limit- 200-2: NG ANSWER TYPE QUESTIONS: Ing eleven marks each (word limit – 5 Forensic Psychology: Introduction an Fields of Forensic Psychology, Educa	Five questions to be asked. Three to be attempted 500-600 words)  and overview, Historical Perspective,				
UNIT-2 UN 20 Hours 20 H	Criminal and Investigative Psychology: Police Psychology, Mental and Aptitude testing, Personality assessment					
UNIT-3 20 Hours	Occupational stress in Police and investigation Hostage taking					
UNIT-4 30 Hours	Psychological impacts of violence and sexual offences, Posttraumatic stress disorder, Family violence and victimization, Psychology of the bystanders.  Correctional Psychology: Legal rights of inmates: Rights to treatment, Right top refuse treatment, Inmates with mental disorders, Solitary confinement, Psychological assessment in correction, Psychological methods of correction, Treatment of sexual offenders, Community-based correction, Group homes, Family preservation model, Substance abuse model, Prevention of violence.					

Bartol, C. R. & Bartol, A. M. (2004) Introduction to forensic Psychology. New Delhi: Sage. Blackburn, R., (1993) The Psychology of criminal conduct: Theory research and practice. Chichester: Wiley

Dhanda, A. (2000) Legal order and mental disorder. New Delhi: Sage.

Harari, L. (1981) Forensic Psychology. London: Batsford Academic.

#### M.A (PSYCHOLOGY) 3RD SEMESTER

## Course outcome III Semester

Paper I Introduction to clinical Psychology Course Code: psy 301 ccc

After completing the course the students will able to demonstrate:-

- CO 1- a comprehensive knowledge of the clinical Psychology in defenses, regression, measure approaches, clinical assessment etc.
- CO 2- a critical understanding of the theories and historical roots.
- CO 3- a capacity to compare and contrast of the different areas of applications i.e Intellectual and educational, personality and interpersonal, behavioural and psycho-diagnostic.
- CO 4- a critical inclination to four psychoanalytic psychologies drive, ego, object relations & self Psychology.
- CO 5- a research tendency to go for innovative technique of clinical approach.
- CO 6- a social humanity sense of responsibility to stand up against unjust human tendencies.
- CO 7- to orient Students to major theoretical models which guide clinical psychological practice and researc

			]	M.A (PS	YCHOLO	OGY) - 3	RD SEM	ESTER			
		COU	JRSE TI	ΓLE: - IN	NTRODU	CTION	TO CLI	NICAL I	PSYCHO	LOGY	
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11
CO 1	~										
CO 2	~										
CO 3											
CO 4											
CO 5					<b>✓</b>						
CO 6										~	
CO 7					<b>✓</b>	3					
CO 8											

COURSE TITLE: - INT	TRODUCTION TO CLIN	ICAL PSYCHOLO	GY
COURSE CODE:PSY30	1		COURSE TYPE:CCC
CREDIT:6		CREDIT:6	
THEORY: 00	PRACTICAL: 00	THEORY:90	PRACTICAL: 00
	MA	RKS	
THEORY: 100 (70+30)		PRACTICAL: 00	

#### Note- 1) OBJECTIVE TYPE QUESTIONS: 1\*10=10

- 2) VERY SHORT ANSWER TYPE QUESTIONS: Five questions to be asked. Three to be attempted carrying three marks each (word limit-70-100 words) 3\*3=09
- 3) SHORT ANSWER TYPE QUESTIONS: Five questions to be asked. Three to be attempted carrying six marks each (word limit- 200-250 words) 6\*3=18
- 4) LONG ANSWER TYPE QUESTIONS: Five questions to be asked. Three to be attempted carrying eleven marks each (word limit -500-600 words)

UNIT 1 25 Hours	Foundations 1.1.Historical background: Early & recent history . 1.2.Nature of discipline: Theory and research . 1.3.Developing a professional identity: Education & training, professional activities and employment settings, sub-specializations.
UNIT 2 20 Hours	Psychodynamic approach 2.1.Brief orientation to four psychoanalytic psychologies – Drive, ego, object relations & self psychology 2.2.Understanding psychological defenses, regression, and the true and false selfsystems
UNIT 3 25 Hours	Other major approaches 3.1.Behavioural and cognitive-behavioural 3.2.Humanistic 3.3.Existential 3.4.Family systems 3.5.Biological 3.6.Attempt at integration: Bio-psycho-social
UNIT 4 20 Hours	Clinical assessment 4.1.Rationale and planning 4.2.Clinical interviewing 4.3.Areas of applications: Intellectual and educational; personality and interpersonal; behavioural and psycho-diagnostic

#### Readings:

Aiken, L. R. (2000). Psychological testing and assessment (10th ed.). Boston: Allyn & Bacon.

Anastasi, A., & Urbina, S. (1997). Psychological testing (7th ed.). Delhi, India: Pearson Education.

Fernandes-Ballesteros, R. (Ed.) (2003). Encyclopedia of psychological assessment (Vol. I & II). New Delhi, India: Sage.

Freeman, F. S. (1965). Theory and practice in psychological testing (3rd ed.). New Delhi, India: Oxford and IBH.

Gregory, R. J. (2000). Psychological testing: History, principles, and applications (3rd ed.). Boston: Allyn & Bacon.

Hecker, J. E., & Thorpe, G. L. (2005). Introduction to clinical psychology: Science, practice, and ethics. Delhi, India: Pearson Education.

Hersen, M., Kazdin, A. E., & Bellack, A. S. (Eds.) (1991). The clinical psychology handbook (2nd ed.).

New York: Pergamon Press.

Holt, R. R. (Ed.) (1984). Diagnostic psychological testing (Revised edition). New York: International Universities Press. Readings:

Aiken, L. R. (2000). Psychological testing and assessment (10th ed.). Boston: Allyn & Bacon.

Anastasi, A., & Urbina, S. (1997). Psychological testing (7th ed.). Delhi, India: Pearson Education.

Fernandes-Ballesteros, R. (Ed.) (2003). Encyclopedia of psychological assessment (Vol. I & II). New Delhi, India: Sage.

Freeman, F. S. (1965). Theory and practice in psychological testing (3rd ed.). New Delhi, India: Oxford and IBH.

Gregory, R. J. (2000). Psychological testing: History, principles, and applications (3rd ed.). Boston: Allyn & Bacon.

Hecker, J. E., & Thorpe, G. L. (2005). Introduction to clinical psychology: Science, practice, and ethics. Delhi, India: Pearson Education.

Hersen, M., Kazdin, A. E., & Bellack, A. S. (Eds.) (1991). The clinical psychology handbook (2nd ed.). New York: Pergamon Press.

Holt, R. R. (Ed.) (1984). Diagnostic psychological testing (Revised edition). New York: International Universities Press.

Kaplan, R. M., & Saccuzzo, D. P. (2001). Psychological testing: Principles, applications, and issues (5th ed.). New Delhi, India: Asian Books Pvt. Ltd.

Koocher, G. P., Norcross, J. C., & Hill, S. S. (Eds.) (1998). Psychologists' desk reference. Oxford: Oxford University Press.

Marks, D. F., & Yardley, L. (Eds.) (2004). Research methods for clinical and health psychology. New Delhi, India: Sage.

Osborne, R. E., Lafuze, J., & Perkins, D. C. (2000). Case analysis for abnormal psychology: Learning to look beyond the symptoms. Philadelphia, USA: Psychology Press.

Pomerantz, A. M. (2008). Clinical psychology: Science, practice, and culture. New Delhi, India: Sage Publications.

Trull, T. J., & Phares, E. J. (2001). Clinical psychology: Concepts, methods, and profession (6th ed.). Belmont, CA: Wadsworth/Thomson Learning

#### M.A (PSYCHOLOGY) - 3 RD SEMESTER

#### COURSE OUTCOME

#### Paper II Psychopathology Psy 302. CCC

- CO-1 a comprehensive knowledge of the DSM v and ICD 10 and major theoretical models of Psychopathology and different types of disorders etc.
- <u>CO-2 a critical</u> understanding of the basic features of DSM-V & ICD-10 similarities, differences and critical evaluation.
- CO-3 a capacity to compare and contrast of the diagnosis of various psychiatric disorders.
- CO-4 a critical inclination to various disorders i.e mood, anxiety, behavioural syndromes, psychotic spectrum disorders, disorder of infancy, childhood and adolescence.
- CO-5 a research tendency to go for innovative studies of clinical aspects.
- CO-6 a psycho-social sense of responsibility to stand up against unjust human tendencies.
- CO-7 to develop understanding of the various manifestation of Psychopathology

		M.A	(PSYCI	HOLOG	Y) - 3 R	D SEM	ESTER				
	COURSE TITLE: Psychopathology										
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11
CO 1	1										
CO 2	~			•							
CO 3				-							
CO 4											
CO 5				•							
CO 6		*	(						•		
CO 7			()-						•		
CO 8											

	M.A (PSYCHOLOGY) - 3RD SE	EMESTER
COURSE TITLE: Psychop	oathology	
COURSE CODE:PSY 302		COURSE TYPE:CCC
CREDIT:6	HOURES:90	
THEORY: 6	THEORY:90	PRACTICAL:0

PRACTIO	CAL:0	
		MARKS
THEORY	7: 100 (70+30)	PRACTICAL:00
2) VERY attempted 3) SHOR carrying 4) LONG	d carrying three marks each (w T ANSWER TYPE QUESTIO! six marks each (word limit- 200	UESTIONS: Five questions to be asked. Three to be ord limit-70-100 words) 3*3=09 NS: Five questions to be asked. Three to be attempted 0-250 words) 6*3=18 S: Five questions to be asked. Three to be attempted carrying
UNIT 1 15 Hours	Classification and models of ps 1.1.Psychopathology and syster 1.2.Basic features of DSM-V & 1.3.Major theoretical models of 1.4.Critical evaluation.	ns of classification.  ICD-10: Similarities, differences and critical evaluation.
UNIT 2 25 Hours	2.1.Clinical characteristics and 2.2.Clinical characteristics and 2.3.Clinical characteristics and neurotic disorders.	natoform & behavioural syndromes etiology of depression, bipolar affective disorders. etiology of phobia, panic, OCD, PSTD, adjustment disorder. etiology of dissociative disorder, somatoform disorder, other etiology of eating disorder, sleep disorder.
UNIT 3 25 Hours	3.2.Schizophrenia and its spectr 3.3.Delusional, brief and shared 3.4.Schizo-affective disorders a	l psychotic disorders.
UNIT 4 25 Hours	Disorders of infancy, childhood 4.1.Clinical characteristics and 4.2.Pervasive developmental di 4.3.Behavioural and emotional 4.4.Disorders of social function	etiology of specific developmental disorder of scholastic skills. sorders. disorders.

Adams, P. B., & Sutker, H. E. (2001). Comprehensive handbook of psychopathology (3rd ed.). New York: Springer.

Craighead, W. E., Miklowitz, D. J., & Craighead, L. W. (2008). Psychopathology: History, diagnosis and empirical foundations. New York: John Wiley and Sons.

Hersen, M., & Beidel, D. (2012). Adult psychopathology and diagnosis (6th ed.). New York: Wiley.

Maddux, J. E., & Winstead, B. A. (2007). Psychopathology: Foundations for a contemporary understanding. New York: CRC Press.

Blaney, P. H., Krueger, R. F., & Millon, T. (2015). Oxford textbook of psychopathology (3rd ed.). New York: Oxford University Press.

Millon, T., Krueger, R. F., & Simonsen, E. (2011). Contemporary directions in psychopathology. New York: Guilford Press.

Sadock, B. J., & Sadock, V. A. (2015). Kaplan and Sadock's synopsis of psychiatry (11th ed.). PA, USA: Lipincott, Williams and Wilkins.

#### **COURSE OUTCOME**

### Paper III Post Disaster Psycho Social Rehabilitation

Psy.303. Type: CCC

After completing the course the students will able to demonstrate:

- CO 01- a comprehensive knowledge of the theory and practice of psychiatric treatment including psychotherapy as well as healing through cultural beliefs and symbolls and human relationships.
- CO 02- a critical understanding of the culture- sensitive psycho-social rehabilitation.
- CO 03- a capacity to compare and contrast of the different types of therapies and treatment.
- CO 04- a critical inclination to culture, community and relationship in post disaster healing.
- CO 05- a research tendency to go for innovative studies of integrating psychotherapy and cultural healing.
- CO 06- a psycho- social sense of responsibility to ways to integrate community and personal resources for psycho-social rehabilitation.
- CO 07- to make Students understand the basics of psycho-social rehabilitation in the aftermath of natural and human-made disasters.

			7.4		THOLOG		J				
			N	.A (PSYC	CHOLOG	GY) – 3 r	u sem.				
		COU	RSE TIT	LE: Post	t-Disaste	r Psycho	o-Social	Rehabili	tation		
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11
CO 1	~		3	÷							
CO 2	~		~								
CO 3	✓										
CO 4											
CO 5				<b>√</b>					_		
CO 6											
CO 7											
CO 8											

SYCHOLOGY) - 3RD SEMES	STER
sycho-Social Rehabilitation	
	COURSE TYPE:CCC
HOURES:90	
THEORY:90	PRACTICAL: 0
MARKS	
PRACTICAL:00	
	HOURES:90 THEORY:90 MARKS

#### Note- 1) OBJECTIVE TYPE QUESTIONS: 1\*10=10

- 2) VERY SHORT ANSWER TYPE QUESTIONS: Five questions to be asked. Three to be attempted carrying three marks each (word limit-70-100 words) 3\*3=09
- 3) SHORT ANSWER TYPE QUESTIONS: Five questions to be asked. Three to be attempted carrying six marks each (word limit- 200-250 words) 6\*3=18
- 4) LONG ANSWER TYPE QUESTIONS: Five questions to be asked. Three to be attempted carrying eleven marks each (word limit 500-600 words)

UNIT 1 15 Hours	What is psycho-social rehabilitation?  1.1.Psycho-social rehabilitation: Looking beyond PTSD and its treatment 1.2.Interventions to address social suffering as well as PTSD 1.3.Defining Psycho-social rehabilitation: The critical role of community and culture 1.4.Ways to integrate community and personal resources
UNIT 2 25 Hours	Treatment and therapies addressing PTSD  2.1. Treatment addressing allostatic load caused by trauma  2.2. General and specific aspects of psychotherapy for PTSD  2.3. Types of psychotherapies and their effectiveness  2.4. Client's voice and cultural processes in psychotherapy
UNIT 3 25 Hours	Culture, community and relationship in post-disaster healing 3.1. Defining healing: The role of culture and notions of selfhood 3.2. Healing through the culturally authorized interpretations of trauma 3.3. Community solidarity and healing in ethnic and political violence 3.4. Forgiveness and resilience in post-violence healing
UNIT 4 25 Hours	Towards a culture-sensitive psycho-social rehabilitation 4.1. Integrating psychotherapy and cultural healing 4.2. The critical role of developing community-based resources 4.3. Cultural beliefs in sustaining long-term rehabilitation of survivors 4.4. Specific needs of violence survivors: Acknowledgement of harm caused to their social or religious identity

Bracken, P. J., Giller, J. E., & Summerfield, D. (1995). Psychological responses to war and atrocity. Social Science and Medicine, 40, 1073-1082.

Cassell, E. J. (2004). The nature of suffering and the goals of medicine (2nd ed.). New York: Oxford.

Hudgins, M. K. (2002). Experiential treatment for PTSD: The therapeutic spiral model. New York: Springer.

Kleinman, A. (1988). The illness narratives: Suffering, healing and human condition. New York: Basic Books.

Kleinman, A., Das, V., & Lock, M. (Eds.) (2000). Social suffering. New Delhi, India: Oxford University Press.

Priya, K. R. (2012). Trauma reactions, suffering and healing among riot-affected internally displaced children of Gujarat: A qualitative inquiry. Qualitative Research in Psychology, 9, 189-209.

Priya, K. R. (2015). On the social constructionist approach to traumatized selves in post-disaster settings: State-induced violence in Nandigram, India. Culture, Medicine and Psychiatry, 39, 428-448.

Ursano, R. J., Fullerton, C. S., Weisaeth, L., & Raphael, B. (2007). Textbook of disaster psychiatry. New York: Cambridge University Press.

#### Course Outcome Psy 311 Practicum Practical-1

#### Clinical assessment

#### Students will able to do Clinical Assessment through clinical tests.

- CO1- to make Students understand the basics of psycho-social rehabilitation.
- CO2- develop to knowledge about psychotherapies and their effectiveness.

	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11
CO 1	~								1		
CO 2							~				5
CO 3											*
CO 4											
CO 5								:			
CO 6											
CO 7	12					2		:			i i
CO 8											

M.A (PSYCHOLOGY) - 3RD SEMESTER							
COURSE TITLE: - Clinical A	Assessment (practicum)						
COURSE CODE:PSY 311	COURSE TYPE:CCC						
CREDIT:6	HOURES:45						
THEORY: 00	THEORY:00						
PRACTICAL:2	PRACTICAL:45						
	MARKS						
THEORY: 00	PRACTICAL: 100 (70+30)						

#### Practical-2

#### CO-1 Advance counseling skills in Clinical Setting.

#### CO-2 Field work experience, students will able to write Field Report in a good manner.

	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11
CO 1		~									
CO 2						~					
CO 3											
CO 4	<u> </u>									:	2
CO 5											
CO 6											
CO 7											
CO 8											

M.A	(PSYCHOLOGY) - 3RD SEMESTER	
COURSE TITLE: - Advance (	Counseling Skills in Clinical Setting	
COURSE CODE:PSY 312		COURSE TYPE:CCC
CREDIT:6	HOURES:45	
THEORY: 00 PRACTICAL:2	THEORY:00	PRACTICAL:45
	MARKS	
THEORY: 00	PRACTICAL: 100 (70-	+30)

#### Internal /Field Training

#### Report writing -30 marks

#### Viva-voce-10 marks

Each student will be visited in the related institution (Dist. Hospital/ mental hospital /juvenile delinquents home /old age homes /clinics educational settings etc.) and on the basis of their chosen specialization at least for 7 days. The fieldwork would be carried out under the joint supervision of a Field supervisor and faculty Supervisor psychiatric /clinical psychologist/psychologist/and trained faculty in related field. Students would produce at least **two-documented evidence** of their work.

**Field report:** Each student shall prepare a Filed report on the basis of guidelines provided by the Supervisors and submit the same to the supervisors for authentication and further evaluation.

## COURSE OUTCOME PAPER-4 THIRD SEMESTER INTELLECTUAL PROPERTY RIGHTS

After completing the course the students will able to demonstrate:

- **CO1-** the concept of the course ,students will be able to understand.
- CO2- distinguish and explain various forms of I.P.R.

COURSE CODE:PSY S03

- **CO3** identify criteria's to fit ones own intellectual work in particular forms Of I.P.R.
- **CO4-** apply statutory provisions to protect particular forms of I.P.R.
- **CO5-** apply the concept and forms of I.P.R. in research field.

#### PO CO MAPPING

		CO	URSE TI	TLE: IN	TELLI	ECTUAL	L PROP	ERTY I	RIGHTS	1	
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 13
CO 1	_								2		
CO 2	/								5	,	
CO 3			~								
CO 4											
CO 5				~							
CO 6	3			-							
CO 7											
CO 8											
			M.A (	PSYCH	OLOGY	)- 3RD S	EMEST	ER			

COURSE TYPE:OSC

CREDIT:	6	HOURES:90	
THEORY	7:6	THEORY:90	PRACTICAL:0
PRACTIO			
		MARKS	
THEORY	7: 100 (70+30)	PRACTICAL:00	
		NC. 1*10. 10	
	OBJECTIVE TYPE QUESTIO SHORT ANSWER TYPE Q		s to be asked. Three to be
attempte	d carrying three marks each (w	ord limit-70-100 words) 3	*3=09
	T ANSWER TYPE QUESTION		sked. Three to be attempted
	six marks each (word limit- 200 ANSWER TYPE OUESTION		ed. Three to be attempted carrying
	arks each (word limit – 500-600		icai zaree to se antemprea carrying
	Patents: - Introduction & conce	nts. Historical Overview Su	ibject matter of patent. Kinds of
1 S	Patents. Development of Law of	f Patents through internation	nal treaties and conventions including
UNIT -1 12 Hours			f Patent. Surrender, revocation and
₽ 12	restoration of patent. Rights and		ant of compulsory licenses, enalties, Discussion on leading cases.
	825	MO 57%	X(
2 2	Meaning of Copyright, Historic		
T T	of Copyrights, Term of Copyrig		Cinematographic films, Registration
UNIT – 2 24 Hours	or copyrights, remi or copyrig	sin and Ownership of Copyr	igins, reignooning ragins.
	Rights of Performers & Broado	easters, Assignment of Copy	right. Author's Special Rights (Moral
UNIT – 3 12 Hours			es against infringement (Jurisdiction of
H	Courts and penalties), Internation Union, Berne Convention, and		TRIPS Agreement WIPO, UCC, Paris
52	Onion, Berne Convention, and	ONESCO. Discussion on lea	ading cases.
			Rights related to Life, Liberty, Equals
4 5	1	T	man Rights Commission, High Court,
UNIT – 4 24 Hours	Regional Court, Procedure & Fu Human Rights and Environmen	4.7	Court.
	Truman Nights and Livil Office	C .	

occupationally induced illness. Case studies using current environment and human rights issues.

#### Readings:

- 1. G.B.Reddy, Intellectual Property Rights and Law, Gogia Law Agency, Hyderabad.
- 2. S.R.Myneni, Intellectual Property Law, Eastern Law House, Calcutta
- 3. P Narayanan Intellectual Property Rights and Law (1999), Eastern Law House, Calcutta, India
- 4. VikasVashistha, Law and Practice of Intellectual Property,(1999) Bharat Law House, New Delhi.
- 5. Comish W.R Intellectual Property, 3rded, (1996), Sweet and Maxwell
- 6. P.S. Sangal and Kishor Singh, Indian Patent System and Paris Convention,
- 7. Comish W.R Intellectual Property, Patents, Copyrights and Allied Rights, (2005)
- 8. BibeckDebroy, Intellectual Property Rights, (1998), Rajiv Gandhi Foundation

Positive Psychology Psy- C01. ECC/CB

After completing the course the students will able to demonstrate :

- CO 1- a comprehensive knowledge of the possitive Psychology perspective on illness and health.
- CO 2- a critical understanding of the counseling Psychology and possitive Psychology.
- CO 3- a capacity to compare and contrast of the Psychological and relational resources in the experience of disability and caregiving.
- CO 4- a critical inclination to the interface between positive Psychology and social work in theory and practice.
- CO 5- a research tendency to go for innovative studies of positive Psychology in the consulting room.
- CO 6- a Socio-human sense of responsibility building- recovery- oriented service systems through positive Psychology.
- CO 7- to facilitating forgiveness using group and community interventions.

			M.A	(PSYCH	OLOGY	) - 3RD S	SEMEST	ER			
C	OURSE T	TITLE: -	Positive	Psycholo	ogy in Cl	inical and	d Comm	unity Int	erventio	ns	
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11
CO 1	~										
CO 2	~			1	r —				\ \	¥ = = = = = = = = = = = = = = = = = = =	7.
CO 3	4.2	✓								-	
CO 4											
CO 5				✓							34
CO 6										<b>✓</b>	
CO 7										~	
CO 8											35

#### M.A (PSYCHOLOGY) - 3RD SEMESTER COURSE TITLE: - Positive Psychology in Clinical and Community Interventions COURSE CODE:PSY C01 COURSE TYPE:ECC/CB CREDIT:6 HOURES:90 THEORY: 6 PRACTICAL:0 THEORY:90 PRACTICAL:0 **MARKS** THEORY: 100 (70+30) PRACTICAL:00 Note- 1) OBJECTIVE TYPE QUESTIONS: 1\*10=10 2) VERY SHORT ANSWER TYPE QUESTIONS: Five questions to be asked. Three to be attempted carrying three marks each (word limit-70-100 words) 3\*3=09 3) SHORT ANSWER TYPE QUESTIONS: Five questions to be asked. Three to be attempted carrying six marks each (word limit- 200-250 words) 6\*3=18 4) LONG ANSWER TYPE QUESTIONS: Five questions to be asked. Three to be attempted carrying eleven marks each (word limit - 500-600 words) Positive psychology in clinical and counselling work UNIT 1 1.1. Deconstructing the illness ideology and constructing an ideology of human strengths and potential in clinical psychology. The relationship between counseling psychology and positive psychology 5 Hours UNIT 2 Positive Psychology in the consulting room 3.1. Clinical applications of Well-Being Therapy. 3.2. Strategies for accentuating hope. 3.3. Clinical applications of posttraumatic growth. 3.4. Strength-based assessment. Positive psychology in rehabilitation 4.1. Psychological and relational resources in the experience of disability and caregiving. 4.2. Good lives and the rehabilitation of sex offenders. Positive psychology in community interventions UNIT 5 20 Hours 5.1. The interface between positive psychology and social work in theory and practice. 5.2. Building recovery-oriented service systems through positive psychology.

#### Readings:

Baumgardner, S. R., & Crothers, M. K. (2009). Positive psychology. New Delhi: Pearson Education.

5.3. Facilitating forgiveness using group and community interventions

Clifton, D., & Anderson, E. C. (2004). Strengths quest: Discover and develop your strengths in academics, career and beyond. Washington DC, WA: The Gallup Organization.

David, S. A., Boniwell, I., & Ayers, A. C. (Eds.) (2013). The Oxford handbook of happiness, Oxford, UK: Oxford University Press.

Fave, A. D. (Ed.). (2006). Dimensions of well-being: Research and interventions. Milano, Italy: Franco Angeli. Joseph, S. (2015). Positive psychology in practice: Promoting human flourishing in work, health, education, and everyday life (2nd ed.). Hoboken, NJ: John Wiley & Sons.

Lopez, S. J., & Snyder, C. R. (2011). The Oxford handbook of positive psychology. New York: Oxford University Press.

Aspects of Yoga: Psychological & Spiritual Psy C02 - ECC/ CB

After completing the course the students will able to demonstrate:

- CO 1- a comprehensive knowledge of the dharna and dhyana application of yoga in mental health models of transformation through yoga etc.
- CO 2- a critical understanding of the Psychological knowledge within yoga and meditation.
- CO 3- a capacity to compare and contrast of the different meditation techniques.
- CO 4- a critical inclination to yoga & meditation linking with the idea of mental health and well being.
- CO 5- a research tendency to go for innovative studies of yoga, meditation & mental health.
- CO 6- a psycho- spiritual sense of responsibility of yoga meditation practice.
- CO 7- to deepen the practice of yoga and meditation systems and link to applications in several contexts.

			М.	A (PSYCI	HOLOGY	10.00	EMESTE	R			
	COURSE TITLE: - Aspects of Yoga - Psychological and Spiritual										
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11
CO 1	<b>~</b>										
CO 2	<b>√</b>		*								
CO 3											
CO 4				✓							
CO 5				<b>✓</b>							,
CO 6		✓								_	
CO 7										~	
CO 8											

	M.A (PSYC	HOLOGY)- 3RD SEMESTER					
COURSE	TITLE: - Aspects of Yoga - Psy	chological and Spiritual					
COURSE	CODE:PSY C02		COURSE TYPE:ECC/CB				
CREDIT:	6	HOURES:90					
THEORY		THEORY:90	PRACTICAL:0				
PRACTIC	CAL:0						
		MARKS					
THEORY	T: 100 (70+30)	PRACTICAL:00					
2) VERY attempted 3) SHOR' carrying s 4) LONG	d carrying three marks each (wo T ANSWER TYPE QUESTION six marks each (word limit- 200-	ESTIONS: Five questions to be a rd limit-70-100 words) 3*3=09 S: Five questions to be asked. The 250 words) 6*3=18 S: Five questions to be asked. Three	ree to be attempted				
UNIT 1 20 Hours	thought), immersion in visualisat 1.2. Strengthening of sankalpa - Thoughts/emotion at will, introdu		mersion in action. will, removal of equencing and linking of				
UNIT 2 20 Hours	meditation methods and techniquitratra'.  2.2. Meditation outcome II — The Sutratatra sthitau yatnau-abh  2.3. Meditation in the modern the	ess, lifestyle and anxiety disorders. es in addressing stress and anxiety. he transformation of self. Meditation	Sutra _vrutti saarupyam n as abiding in svaroopa.				
UNIT 3 25 Hours	svadhyaya and Ishwara pranidha 3.2. The model of yogic transford dvesha, abhinivesha. 3.3. The model of eight limbs/sul dharana, dhyana, Samadhi. 3.4. Stages of samadhi; Types of	through continuous practice (Kriyana.  mation as regression — Prati-prasavosets — yamas, niyams, asanas, praparinama and dharma megha.  se studies of modern masters. Ident	va: Avidya,asmita, raga- anayamas,pratyahara,				

#### Applications of yoga in mental health - II

4.1. Kriya/Karma yoga — Volunteerism and social development, case study: Athavale and the Svadhyaya movement.

4.2. Jnana yoga, changes in cognition, memory, learning and creativity. Changesin the structural and functional domains of brain.

4.3. Bhakti yoga — Social transformation through bhakti: Experiencing plurality,resisting social hierarchy and re-creating social harmony; Any two case studies of resistance and social transformation: Meera, Tukaram, Kabir, Lal Ded, Shankar Deva, Akka Mahadevi, Bhadrachala Ramdas, Thyagaraja, Gouranga.

#### Readings:

Aranya, S. H. (1984). Yoga philosophy of Patanjali: Containing his yoga aphorisms with Vyasa's commentary in sanskrit and a translation with annotations (bhaswati) including many suggestions for the practice of yoga (4th ed.) Calcutta, India: Calcutta University. New York: SUNY Press.

Babu, R. K. (2011). Asana sutras (Techniques of yoga asanas based on traditional hatha yoga literature). Viziyanagaram, India: Home of Yoga Publications.

Bharati, S. V. (2015). Yoga Sutras of Patanjali: With the Exposition of Vyasa (Vol.1: Samadhi Pada). Rishikesh: Ahymsin Publishers.

Bharati, S. V. (2001). Yoga Sutras of Patanjali: With the Exposition of Vyasa (Vol. 2: Sadhana Pada). New Delhi, India: Motilal Banarsidass Publ.

Cornelissen, R. M. M., Misra, G., & Varma, S. (2014). Foundations and applications of Indian psychology. New Delhi, India: Dorling Kindersley (India) Pvt. Ltd.

Feuerstein, G. (1989). Yoga sutras of patanjali: A new translation and commentary. Vermont, USA: Inner Traditions of India.

Feuerstein, G. (2002). The yoga tradition: Its history, literature, philosophy and practice. Delhi, India: Bhavana Books and Prints.

Iyengar, B. K. S. (1976). Light on yoga. London: UNWIN Paperbacks.

Menon, S., Sreekantan, B. V., Sinha, A., Clayton, P., & Narasimha, R. (2004). Science and beyond: Cosmology, consciousness and technology in Indic traditions. Bangalore, India: National Institute of Advanced Studies.

Naranjo, C., & Ornstein, R. E. (1974). On the psychology of meditation. New York: Viking Press.

Rama, R. R. (2006). Journey to the real self (A book on yoga consciousness). Vijinigiri, India: Yoga Consciousness Trust.

Rama, S. (1992). Meditation and its Practice. Honesdale, PA: Himalayan Institute of Yoga Science and Philosophy of USA.

Rao, K. R. (2005). Consciousness studies: Cross-cultural perspectives. North Carolina: McFarland & Company, Inc.

Saraswati, S. M., & Saraswati, S. S. (2000). Hatha yoga pradipika. Munger, Bihar, India: Yoga Publications Trust.

Saraswati, S. S. (2002). Asana, pranayama, mudra, bandha. Munger, India: Yoga Publications Trust.

Sarswathi, N. S. (1994). Prana pranayama, prana vidya. Munger, India: Bihar School of Yoga.

Shapiro, D. H., & Walsh, R. N. (Ed.) (1984). Meditation: Classic and contemporary perspectives. New York: Aldine.

Taimni, I. K. (1961). The science of yoga. Adyar, India: The Theosophical Publishing House.

Vivekananda, S. (1982): Raja yoga or conquering the internal nature. Calcutta, India: Advaita Ashram.

UNIT 4 25 Hours

## Spirituality and Human Development Psy CO3. ECC/CB

After completing the course the students will able to demonstrate:

- CO 1- a comprehensive knowledge of the practical applications of spiritual development in childhood, adolescence, youth and adulthood etc
- CO 2- a critical understanding of the resilience and spirituality in youth.
- CO 3- a capacity to compare and contrast of the religion, physical health & spirituality.
- CO 4- a critical inclination of the cognitive and narrative perspectives on change and development.
- CO 5- a research tendency to go for issues in adult development research.
- CO 6- a spiritual sense of responsibility to human development (in childhood, adulthood, youth).
- CO 7- to develop insights about human development as spiritual growth.

			<b>M</b> .	(PSYCE	IOLOGY	) - 3RD SI	EMESTE	R			
		COU	JRSE TIT	LE: - Sp	oirituality	and Hu	man deve	lopment			
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11
CO 1	<b>✓</b>										
CO 2	<b>✓</b>										
CO 3				<b>✓</b>							
CO 4											
CO 5				<b>√</b>							
CO 6											
CO 7										~	
CO 8										~	

M.A	PSYCHOLOGY) - 3RD SEMES	STER
COURSE TITLE: - Spirituality	and Human development	
COURSE CODE:PSYS3 C03 TYPE:ECC/CB		COURSE
CREDIT:6	HOURES:90	
THEORY: 6 PRACTICAL:0	THEORY:90	PRACTICAL:0
	MARKS	
THEORY: 100 (70+30)	PRACTICAL:00	

#### Note- 1) OBJECTIVE TYPE QUESTIONS: 1\*10=10

- 2) VERY SHORT ANSWER TYPE QUESTIONS: Five questions to be asked. Three to be attempted carrying three marks each (word limit-70-100 words) 3\*3=09
- 3) SHORT ANSWER TYPE QUESTIONS: Five questions to be asked. Three to be attempted carrying six marks each (word limit- 200-250 words) 6\*3=18
- 4) LONG ANSWER TYPE QUESTIONS: Five questions to be asked. Three to be attempted carrying eleven marks each (word limit 500-600 words)

UNIT 1 20 Hours	Foundation of spiritual development  1.1. Spiritual development in childhood.  1.2. Spiritual development in adolescence.  1.3. Cognitive-cultural foundations of spiritual development.  1.4. Personality and spiritual development
UNIT 2 25 Hours	Approaches to spiritual development 2.1. Demographics of spirituality among youth. 2.2. Changing global context of adolescent spirituality. 2.3. Spiritual and religious pathology in childhood and adolescence. 2.4. Spiritual experience and capacities of children and youth.
UNIT 3 25 Hours	Development outcomes of spiritual development 3.1. Religious coping by children and adolescents. 3.2. Resilience and spirituality in youth. 3.3. Spiritual development and adolescent well-being. 3.4. Spirituality and physical health.
UNIT 4 20 Hours	Spirituality and development in adulthood 4.1. Young adult and midlife development. 4.2. Cognitive and narrative perspectives on change and development. 4.3. Religion and spirituality in older adulthood. 4.4. Issues in adult development research.

#### Readings:

Nelson, M. (2009). Psychology, religion, and spirituality. USA: Springer.

Roehlkepartain, E. C., King, P. E., Wagener, L., & Benson, P. L. (2006). (Eds.) The handbook of spiritual development in childhood and adolescence. New Delhi, India: Sage Publications.

Health Psychology: The patient in treatment setting. C04- ECC/CB

After completing the course the students will able to demonstrate:-

- CO 1- a comprehensive knowledge of the health assessment and management considering various scales and check lists.
- CO 2- a critical understanding of the health promotion strategies, Psychological intervention, lifestyle modification techniques, utility of relaxation and biofeedback method.
- CO 3- a capacity to compare and contrast of the different health assessments and pain management.
- CO 4- a critical inclination of the using services for emotional disturbances.
- CO 5- a research tendency to develop different Psychological scales for diagnos and recognition of Problems.
- CO 6- a psycho-social sense of responsibility to using health services.
- CO 7- to help students understand pain and it's management better & to consider the patient's perspective and the usage of health services.

			M.A	(PSYCI	HOLOGY)	- 3RD S	SEMESTE	R				
	COURSE TITLE: - Health psychology : The Patient in Treatment Setting											
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	
CO 1	~											
CO 2	<b>/</b>			~								
CO 3		✓										
CO 4		✓		\								
CO 5				·								
CO 6			✓						<b>✓</b>			
CO 7									✓			
CO 8			ý.				3		<u>.</u>			
			M.A	(PSYC	HOLOGY)	- 3RD S	SEMESTI	E <b>R</b>				
COURS	E TITLE:	- Health	psycholo	ogy :The	Patient in	Treatn	nent Setti	ng				
COURSE	CODE:PSY	C04					COURS	E TYPE:E	CC/CB			
CREDIT:	6				HOURES:90							
THEORY	': 6		PRACTIO	CAL:0	THEORY:90 PRACTICAL:0							

THEORY:	100 (70+30)	PRACTICAL:00
2) VERY three mar 3) SHORT marks eac 4) LONG	eks each (word limit-70-100 words) 3 F ANSWER TYPE QUESTIONS: F Tch (word limit- 200-250 words) 6*3=	FIONS: Five questions to be asked. Three to be attempted carrying 3*3=09 Five questions to be asked. Three to be attempted carrying six
UNIT 1 15 Hours		ices checklist, lifestyle evaluation and coping scales sychological intervention, lifestyle modification techniques, utility of
UNIT 2 30 Hours	Pain and its management 2.1. Pain: Definition 2.2. Types of pain: 2.2.1. Acute and chronic pain 2.2.2. Organic pain 2.2.3. Psychogenic pain 2.3. Theories of pain: 2.3.1. Specificity theory 2.3.2. Gate control theory 2.4. Psychological issues in pain ma 2.5. Techniques to control pain	nagement
UNIT 3 20 Hours	The patient's perspective 3.1. Stages of illness 3.2. Facing the emotional challenges 3.3. The losses in serious illness 3.4. Maintaining identity through so 3.5. The role of emotions in healing	cial support
UNIT 4 25 Hours	Using health services 4.1. Recognition and interpretation of 4.2. Using services for emotional dis 4.3. Coping with surgery through co 4.4. The hospitalised child - Anxiety	sturbances

MARKS

#### Readings:

Brannon, L., & Feist, J. (2007). Introduction to health psychology. New Delhi, India: Thomson, Wadsworth. Taylor, S. E. (2011). Health psychology. New Delhi, India: Tata McGraw-Hill.

## Psychometrics Experimental Designs CO 5. ECC/CB

After completing the course the students will able to demonstrate:-

- CO 1- a comprehensive knowledge of the different experimental designs and statistical methods.
- CO 2- a critical understanding of the conceptual foundations of experimental designs ie. John Stuart Mill and foundation of experimental research, Wilhelm Wundt and the experiment in Psychology etc.
- CO 3- a capacity to compare and contrast of the different research designs ie.designs without repeated measures and special designs.
- CO 4- a critical inclination to usefulness of different methods to analyze Psychological data.
- CO 5- a research tendency of analysis of different statistical methods.
- CO 6- a research sense of responsibility to use suitable statistics & careful analysis in research.
- CO 7- to understand the statistical rigorous in designing research and processing data.

			M.A	(PSYCH	OLOGY	) - 3RD S	EMEST	ER				
	COURSE TITLE: - Psychometrics: Experimental Designs											
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	
CO 1	~											
CO 2	~											
CO 3	~	ż		<b>✓</b>								
CO 4				✓								
CO 5				<b>✓</b>								
CO 6									~			
CO 7										~		
CO 8												

	M.A (PSYCHOLOGY) - 3RD SEMESTER									
COURSE	TITLE: - Psychometrics: Experim	ental Designs								
COURSE O	CODE:PSY C05	COURSE								
CREDIT:6	1	HOURES:90								
THEORY: PRACTIC		THEORY:90 PRACTICAL:0								
	<u> </u>	MARKS								
	1997	4								
THEORY:	100 (70+30)	PRACTICAL:00								
carrying s 4) LONG	Conceptual foundations of experint 1.1. John Stuart Mill and foundation of difference; Indirect method of difference; 1.2. Wilhelm Wundt and the experiment Reproducibility; Isolation 1.3. Invention of randomization: Compared to the content of the	equestions to be asked. Three to be attempted 600 words)  mental designs of experimental research: Method of agreement; Method erence or joint Method of residue; Method of concomitant variations ent in psychology: Manipulation; Arbitrariness; tribution of R.A.Fisher n; Introduction to basic terminology: independent evel, repeated measure, replication, error variance,								
UNIT 2 20 Hours	construct validity of putative causes a validity 2.2. Analysis of variance: Assumption experimental design; One-way ANOV	res: Randomized group design, randomized block design								
UNIT 3 20 Hours	Designs without repeated measures 3.1. Logic of repeated measure design measures 3.2. Single factor experiment with rep 3.3. Factorial designs with repeated n 3.4. Mixed subject designs	ns; comparisons of designs with and without repeated beated measure								

#### 30 hours

#### Analysis of covariance and special designs

UNIT 4 0 Hours

- 4.1. Analysis of covariance (ANCOVA): Single factor
- 4.2. Latin square design and Greco-Latin square design
- 4.3. Comparison among treatment means: Apriori and post hoc comparisons Newman-Keuls; Duncan multiple range test; Tukey test, protected t-test
- 4.4. Trend analysis;

#### Readings:

Broota, K. D. (1992). Experimental design in behavioural research. New Delhi, India: Wiley Eastern Limited. Campbell, D. T., & Stanley, J. C. (1963). Experimental and quasi-experimental designs for research. London: Houghton Miffin Company.

Gardiner, W. P., & Gettinby, G. (1998). Experimental design techniques in statistical practice. Cambridge, UK: Woodhead Publishing Limited.

Karuth, J. (Ed.) (2000). Experimental design: A handbook and dictionary for medical and behavioural research (vol. 14, 1st ed.). Amsterdam, Netherlands: Elsevier Science.

Sani, F., & Todman, J. (2008). Experimental design and statistics for psychology: A first course. Oxford: John Wiley & Sons.

## Tribal Studies Psy CO 6.

After completing the course the students will able to demonstrate:-

- CO 1- a comprehensive knowledge of the scheduled tribe in India, some major tribes in India: Santhal, Khasi, Munda, Bhills, some major tribes in central India: Gond, Baiga, Bharia, Korkus.
- CO 2- a critical understanding of the culture of different tribes.
- CO 3- a capacity to compare and contrast of the some major tribes in India.Santhal, Khasi, Munda, Bhils. Some major tribes in central India. Gond, Baiga, Bharia, Korkus.
- CO 4- a critical inclination to replacement & rehabilitation of tribal population.
- CO 5- a research tendency to go for innovative studies of problem of health and sanitation & role of NGO'S in tribal development.
- CO 6- a psycho-social sense of responsibility to positive attitude towards tribals.
- CO 7- to know culture, health & sanitation Problems, welfare schemes etc.about tribals.

			M.A		OLOGY	- 3RD S	EMESTE	R				
-	COURSE TITLE: - Tribal Studies											
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	
CO 1	~										2	
CO 2	~											
CO 3	2.											
CO 4												
CO 5				✓								
CO 6												
CO 7										<b>_</b>		
CO 8										<b>~</b>		

	M.A (PSYCHOLO	GY) - 3RD SEMESTER
COURS	E TITLE: - Tribal Studies	
COURSE TYPE:E0	E CODE:PSY C06 CC/CB	COURSE
CREDIT	:6	HOURES:90
THEORY	Y: 6 PRACTICAL:0	THEORY:90 PRACTICAL:0
	N	MARKS
THEORY	Y: 100 (70+30)	PRACTICAL:00
3) SHOR carrying 4) LONG	six marks each (word limit- 200-250 w	verquestions to be asked. Three to be attempted words) 6*3=18 equestions to be asked. Three to be attempted
UNIT 1 15 Hours	Tribal Studies: Meaning, Nature, Scope Definition & characteristics of Tribe, Ca	e, Need & importance of tribal studies. Meaning, aste & Racez
UNIT 2 25 Hours	Scheduled Tribe in India: Population C Racial, Lingual, Geographical, Cultural. Some Major Tribes in India: Santhal, K Some Major Tribes in Central India: Go	Khasi, Munda, Bhils.
UNIT 3 20 Hours	Degradation.	yment, migration & Exploitation Environmental & itution, Culture Decay due to assimilation. Replacement
UNIT 4 30 Hours	provision & safe guard after independent Tribal Development Programs for Scheol Employment & Agriculture Evaluation Tribal Welfare & Advisory Agencies in	duled Tribes: Medical, Education, Economy,

- Readings:
  1. Tribal Development In India (Orissa) by Dr. Taradutt
  2. Books on Tribal studies by PK Bhowmik
  3. Books on 'Tribal Studies' by W.G. Archer

### COURSE OUTCOME IV Semester

#### Paper I Psychotherapy

Psy 401. CCC

After completing the course the students will able to demonstrate:-

- CO 1- a comprehensive knowledge of the theories & techniques of major psychotherapy approaches.
- CO 2- a critical understanding of the different modes of therapy.
- CO 3- a capacity to compare and contrast of the psychodynamic, humanistic & transpersonal and behavioural & cognitive behavioral therapies.
- CO 4- a critical / controversial issues in Psychotherapy.
- CO 5- a research tendency to go for innovative studies of technique for Psychotherapy.
- CO 6- a psycho-sociological sense of responsibility to give awareness in general people about psychotherapy.
- CO 7- to develop an appreciation for the importance of Psychotherapy research.

	PO CO MAPPING											
	M.A (PSYCHOLOGY) - 4TH SEMESTER											
	COURSE TITLE: - Psychotherapy											
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	
CO 1	<b>~</b>											
CO 2	<b>✓</b>											
CO 3									, , , , , , , , , , , , , , , , , , ,			
CO 4				✓								
CO 5				<b>✓</b>								
CO 6		✓								<b>✓</b>		
CO 7										✓		
CO 8												

M	M.A (PSYCHOLOGY) - 4TH SEMESTER									
COURSE TITLE: - Psychotherap	y									
COURSE CODE:PSY 401		COURSE TYPE:CCC								
CREDIT:6	HOURES:90									
THEORY: 6	THEORY:90	PRACTICAL:0								
PRACTICAL:0										
	MARKS									
THEORY: 100 (70+30)	PRACTICAL:00									

Note- 1) OBJECTIVE TYPE QUESTIONS: 1\*10=10

- 2) VERY SHORT ANSWER TYPE QUESTIONS: Five questions to be asked. Three to be attempted carrying three marks each (word limit-70-100 words) 3\*3=09
- 3) SHORT ANSWER TYPE QUESTIONS: Five questions to be asked. Three to be attempted carrying six marks each (word limit- 200-250 words) 6\*3=18
- 4) LONG ANSWER TYPE QUESTIONS: Five questions to be asked. Three to be attempted carrying eleven marks each (word limit -500-600 words

UNIT 1 15 Hours	Foundations 1.1.Becoming a psychotherapist: Training and supervision. 1.2.Stages of therapy. 1.3.Modes of therapy: Individual, group, couples & family. 1.4.Psychotherapy research. 1.5.Critical/controversial issues in psychotherapy.
UNIT 2 25 Hours	Psychodynamic therapies 2.1.Psychoanalytic therapies. 2.2.Brief analytic therapies. 2.3.Object-relations therapies. 2.4.Interpersonal approaches.
UNIT 3 25 Hours	Humanistic & transpersonal therapies 3.1.Client-centred therapies. 3.2.Existential therapies. 3.3.Gestalt therapies. 3.4.Transpersonal therapies.
UNIT 4 25 Hours	Behavioural & cognitive-behavioural therapies 4.1.Behavioural therapy. 4.2.Cognitive therapy (Beck). 4.3.Rational emotive behaviour therapy (Ellis).

#### Readings

Brems, C. (2000). Dealing with challenges in psychotherapy and counseling. Singapore: Brooks/Cole.

Brems, C. (2001). Basic skills in psychotherapy and counseling. Singapore: Brooks/Cole.

Corey, G. (2015). Theory and practice of counseling and psychotherapy (10th ed.). Boston: Cengage Learning.

Dryden, W. (2007). Dryden's handbook of individual therapy (5th ed.). New Delhi, India: Sage.

Feltham, C. (Ed.) (1999). Controversies in psychotherapy and counseling. New Delhi, India: Sage.

Hecker, J. E., & Thorpe, G. L. (2005). Introduction to clinical psychology: Science, practice, and ethics (Low Price Edition). Delhi, India: Pearson Education.

Ivey, A. E., D'Andrea, M., Ivey, M. B., & Simek-Morgan, L. (2007). Theories of counseling and psychotherapy: A multicultural perspective (6th ed.). Boston: Allyn & Bacon.

II paper
Neurobiological Assessment
402. - CCC

After completing the course the students will able to demonstrate:-

- CO 1- a comprehensive knowledge of the basic concepts, tool and techniques of Neurobiological Assessment and Rehabilitation.
- CO 2- a critical understanding of the Neuropsychological Rehabilitation Assessment.
- CO 3- a capacity to compare and contrast of the Hahalstead Reitan Neuropsychological test battery and Luriya -Nebraska Neuropsychological test battery.
- CO 4- a critical inclination to Neuropsychological Assessment in India.
- CO 5- a research tendency to go for Neuropsychological Studies.
- CO 6- to develop skills for behavioural diagnosis, classification and assessment of Neurobiological Assessment.

	M.A (PSYCHOLOGY) - 4TH SEMESTER											
	COURSE TITLE: - Neurobiological Assessment and Rehabilitation											
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	
CO 1	✓											
CO 2	✓											
CO 3												
CO 4												
CO 5				✓								
CO 6			✓							<b>~</b>		
CO 7												
CO 8												

	M.A (PSYCHOLOGY) - 4TH SEMESTER										
COURSE	TITLE: - Neurobiological Assessmen	nt and Rehabilitation									
COURSE	CODE:PSY 402		COURSE TYPE:CCC								
CREDIT:	6	HOURES:90									
THEORY	: 6 PRACTICAL:0	THEORY:90	PRACTICAL:0								
	MA	ARKS									
THEORY											
2) VERY attempted 3) SHOR' carrying 94) LONG carrying 1 LINO 0	DBJECTIVE TYPE QUESTIONS: 1*10 SHORT ANSWER TYPE QUESTIO I carrying three marks each (word limit T ANSWER TYPE QUESTIONS: Five six marks each (word limit- 200-250 word G ANSWER TYPE QUESTIONS: Five eleven marks each (word limit – 500-60 Neuropsychological Rehabilitation: H  Types of brain injury, Methods of loca	NS: Five questions to be -70-100 words) 3*3=09 questions to be asked. T rds) 6*3=18 re questions to be asked 0 words istorical antecedents and	hree to be attempted ed. Three to be attempted d approaches.								
UNIT 2 20 Hours	syndromes: Frontal, Parietal, Occipital, Frontal, Parietal, Occipital, Temporal Lo	Temporal Lobe syndrome									
UNIT 3 30 HOurs	Neuropsychological Assessment – Meaning and purpose of Neuropsychological Assessment. Concept of Minimal Brain Dysfunction (MBD). Application of Neuropsychological Assessment.  Model of Brain-Behaviour Relationship: a. Neuropsychological Assessment of Sensory Input, Attention & concentration, Learning and Memory, Language ,Spatial and manipulatory ability, Exceutive function, Motor output.										
UNIT 4 30 Hours	Test Batteries for Neuropsychological  Reitan Neuropsychological test battery Neuropsychological Assessment in India Plasticity and Restoration of Brain Funct rehabilitation and training.	. <b>Luria –Nebraska</b> Neuro	opsychological test battery .								

#### Readings:

Boller, F. & Grafman, J, (1988) Handbook of neuropsychology. New York: Elsevier.

Kolb, B., & Ian, Q. W. (1990) Fundamental of neuropsychology. New York: Freeman.

Mukundan, C. R. (2007) Brain experience; The experiential perspectives of the Brain. New Delhi: Atlantic Publisher's.

Ponsford, J. (Ed.) (2004). Cognitive and Behavioural Rehabilitation. New York:Guilford.

## Paper III Disaster Management- Relief, Rehabilitation & Reconstruction Psy 403. - CCC

After completing the course the students will able to demonstrate:

- CO 1- a comprehensive knowledge to analysis and execute the operational aspects of assessing, planning and implementing the management plans during the disasters emergency and post disaster Rehabilitation and reconstruction phase.
- CO 2- a critical understanding of the funding arrangement for reconstruction.
- CO 3- a capacity to compare and contrast of the role of various agencies in disaster management and development.
- CO 4- a critical inclination of psycho-social support and mental health services with a special focus on natural disaster like Tsunami & Earthquake.
- CO 5- a research tendency to go for innovative studies of dealing with victims Psychology.
- CO 6- a psycho-social sense of responsibility to stand up against unjust human tendencies.
- CO 7- to develop tendency of post disaster rehabilitation & relief.

		M.A	17,911,00			73-2-3	STER				
COURSE TITLE: DISASTER MANAGEMENT- RELIFE ,REHABILITATION & RECONSTRUCTION											
PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	
✓			-								
✓								5			
✓											
	~										
		~									
		~						<u> </u>	<b>✓</b>		
	PO 1	PO 1 PO 2	SE TITLE: DISASTER MAINSTRUCTION  PO 1 PO 2 PO 3	M.A (PSYCHOLD MANAGE) SE TITLE: DISASTER MANAGE) NSTRUCTION  PO 1 PO 2 PO 3 PO 4	M.A (PSYCHOLOGIES TITLE: DISASTER MANAGEMENT-NSTRUCTION  PO 1 PO 2 PO 3 PO 4 PO 5	M.A (PSYCHOLOGY) - 4TH SE TITLE: DISASTER MANAGEMENT- RELIFF NSTRUCTION  PO 1 PO 2 PO 3 PO 4 PO 5 PO 6	SE TITLE: DISASTER MANAGEMENT- RELIFE ,REHANSTRUCTION  PO 1 PO 2 PO 3 PO 4 PO 5 PO 6 PO 7	M.A (PSYCHOLOGY) - 4TH SEMESTER SE TITLE: DISASTER MANAGEMENT - RELIFE ,REHABILITA' NSTRUCTION  PO 1 PO 2 PO 3 PO 4 PO 5 PO 6 PO 7 PO 8	M.A (PSYCHOLOGY) - 4TH SEMESTER  SE TITLE: DISASTER MANAGEMENT - RELIFE ,REHABILITATION & NSTRUCTION  PO 1 PO 2 PO 3 PO 4 PO 5 PO 6 PO 7 PO 8 PO 9	M.A (PSYCHOLOGY) - 4TH SEMESTER  SE TITLE: DISASTER MANAGEMENT - RELIFE ,REHABILITATION & INSTRUCTION  PO 1 PO 2 PO 3 PO 4 PO 5 PO 6 PO 7 PO 8 PO 9 PO 10	

	M.A (PSYCE	HOLOGY) - 4TH SEME	ESTER					
	E TITLE: DISASTER MANAGE STRUCTION	EMENT- RELIFE , REF	HABILITATION &					
COURSI	E CODE:PSY 403		COURSE TYPE-CCC					
CREDIT	:	HOURES:90						
THEOR		THEORY:90	PRACTICAL:0					
PRACTI	CAL:0							
		MARKS						
THEOR	Y: 100 (70+30)	PRACTICAL:00						
2) VERY attempte 3) SHOI carrying 4) LON carrying	(i) Reconstruction and Rehabilita	ESTIONS: Five question rd limit-70-100 words) 3 S: Five questions to be a 250 words) 6*3=18 NS: Five questions to 500-600 words  tion as means of Develop	3*3=09 asked. Three to be attempted be asked. Three to be attempted					
UNIT 1 25 hours	(ii) Information Management Stru (iii) Role of Information Dissemin							
UNIT 2 20 hours	(iv) Development of Physical and (v) Funding Arrangement for Reco							
UNIT 3 25 hours	<ul> <li>(vi) Psychosocial support and mental health services with a special focus on natural disaster like Tsunami &amp; Earthquake.</li> <li>(vii) Dealing with victims Psychology</li> <li>(viii) Participative Rehabilitation Process: Some Case Studies</li> </ul>							
UNIT 4 20 hours	(ix) Role of Various agencies in d (x) Long- term recovery (Creation counter disaster planning		Development rtunities and Livelihood Options) and					

#### Practical I

## CO1-Students will able to do Neurobiological Assessment through Neuropsychological Tests

#### CO2- it will develop to understanding about psychological testing.

	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11
CO 1	✓										
CO 2						<b>✓</b>					
CO 3											
CO 4									(		
CO 5											
CO 6											
CO 7											
CO 8											

COURSE CODE: PSY411	COURSE TYPE: CCC						
	COURSE TITLE:						
PSYCHO	THERAPATIC SKILLS (PRACTICIUM)						
CREDIT:3	HOURS:45						

Each student has to submit <u>one psychological intervention report</u> under the supervision of a Clinical psychologist /Psychiatric Social Worker/Psychiatrist/Trained Counselor etc. using any one of the following methods of psychological intervention:

- 1. Supportive Psychotherapy such as psycho education, externalization of interest etc.
- 2. Behaviour therapy
- -JPMR.
- Breathing exercise
- -Flooding
- -Exposure therapy
- -Assertive training
- 3. Cognitive Behaviour therapy

#### Practical 2

#### COURSE OUTCOME

CO1-Self study course is to enable the student to learn on their own as well development of skill related to research and developmental activites.

CO2- It will help to increase psychological skills .

	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11
CO 1	✓										
CO 2		~						VI-			
CO 3								i i			
CO 4					,						
CO 5											
CO 6											
CO 7											
CO 8			1					J-			

COURSE CODE: PSY412	COURSE TYPE: CCC								
	COURSE TITLE:								
NEURO BIOLOGICAL ASSESSMENT (PRACTICIUM)									
CREDIT:3	HOURS:45								
THEORY: 00	THEORY 00								
Administration of neuropsychologic	cal test (any three):								
(i) Bender Gestalt Test									
(ii) PGI Memory Scale									
(iii) Stroop Neuropsychological Scre	ening Test								
(iv) Clock drawing test									
(v) Trail Making Test									
(vi) Nahor Benson Test									

## Bhakti Yoga- Emotions and Transformation of Person hood Psy- D01. ECC/ CB

After completing the course the students will able to demonstrate:

- CO 1- a comprehensive knowledge of the theory of Bhakti rasa as transformation of person hood through emotion.
- CO 2- a critical understanding of the early theory of rasas the eight rasas and the later theory of rasa as a Bhakti.
- CO 3- a capacity to compare and contrast of Bhakti as Yoga and as rasa.
- CO 4- a critical inclination to emotional awareness and regulation through extent therapy and counseling practices and gaps.
- CO 5- a research tendency to go for innovative studies on empathy, meditation and compassion, including linkage with Buddhist meditation practice.
- CO 6- a spiritual sense of responsibility.
- CO 7- to develop perspective on emotional transformation as applied in the Indian context and its unique role in nurturing excellence and creativity in educational and organizational contexts.

	M.A (PSYCHOLOGY)- 4TH SEMESTER COURSE TITLE: Bhakti-Yoga - Emotions and Transformation of Personhood										
COURSI											
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11
CO 1	~										
CO 2	~										
CO 3											
CO 4		✓					~				
CO 5				<b>✓</b>							
CO 6		*							<b>✓</b>		
CO 7									1		
CO 8											

COURSE TITLE: Bhakti-Yoga - Emotions and Transformation of Personhood							
COURSE CODE:PSY D01	COURSE						
TYPE:ECC/CB							
CREDIT:6	HOURES:90						
THEORY: 6	THEORY:90						
PRACTICAL:0	PRACTICAL:0						
	MARKS						
THEORY: 100 (70+30)	PRACTICAL:00						
Note- 1) OBJECTIVE TYPE QUI	ESTIONS: 1*10=10						
2) VERY SHORT ANSWER TY	YPE QUESTIONS: Five questions to be asked. Three to be each (word limit-70-100 words) 3*3=09						
3) SHORT ANSWER TYPE QUE	ESTIONS: Five questions to be asked. Three to be attempted nit- 200-250 words) 6*3=18						

- 4) LONG ANSWER TYPE QUESTIONS: Five questions to be asked. Three to be attempted carrying eleven marks each (word limit - 500-600 words

#### Emotional awareness and regulation: Rasa as transformation of emotion 1.1. Definitions of emotions and various perspectives on emotions and identification of 1.2. Emotion, cognition, the brain and sociality: A contentious discussion. 1.3. Emotion landscapes in clinical and counselling contexts: Depression, trauma, panic. 1.4. Emotional awareness and regulation through extant therapy and counseling practices and gaps. The transformation of personhood: Indian perspective on emotion 2.1. Introduction to the Indian perspective on the transformation of personhood. 2.2. The early theory of rasa, the eight rasas, the theorization by Abhinavagupta on transformation of emotion through witnessing on the stage. Introduction of shanta rasa. 2.3. The later theory of rasa as bhakti – Transformation of personhood through emotions. 2.4. Bhakti as yoga and as rasa: A brief overview. Bhakti rasa and the transformation of self-other and the society 3.1. Bhakti as a historical movement; Transformation of emotion through bhakti, as well as an outcome of meditation. Transcending and thereby reforming the social. 3.2. Radical approaches in Indian psychology - Bhakti as an intentional lifelong role-play. Case studies of bhaktas - Sri Ramkrishna, Meera, Gouranga. Critical appraisal of the extant western psychologies in their rigid construction of emotionality as well as sociality. 3.3. Theorization of psychological transformation through bhakti rasa by Rupa Gosvami. Meditation and emotional transformation 4.1. Empathy, compassion and insight: The idea of a sakshi/drshta. 4.2. Research evidence on empathy, meditation and compassion, including linkage with Buddhist meditation practice. 4.3. Emotional awareness and regulation through yoga.

#### Readings:

Lynch, D. M. (1990). The divine passions: The social construction of emotions in India. Delhi, India: Oxford University Press.

McDaniel, J. (1989). The madness of the saints: Ecstatic religion in Bengal. Chicago: University of

Chicago Press.

Pandit, S., & Misra, G. (2011). Emotions in Indian Psychology. In G. Misra (Ed.), Psychology and Psychoanalysis (pp.663-692). Delhi, India: Center for Civilizational Studies.

Paranipe, A. (2009). In defence of an Indian approach to the psychology of emotion. Psychological Studies, 54, 54-58.

Seligman, M. P., & Csikszentsmihalyi, M. (2000). Positive psychology: An introduction. American Psychologist, 55(1), 5-14.

Shweder, R. A. (2000). The psychology of practice and the practice of three psychologies. Asian Journal of Social Psychology, 3, 207-222.

Taimni, I. K. (1961). The science of yoga. Adyar, India: The Theosophical Publishing House.

## Health Psychology: Management of Illness DO2 ECC/CB

After completing the course the students will able to demonstrate:

- CO 1- a comprehensive knowledge of the management of chronic and terminal illnesses like AIDS, Cancer and cardiovascular diseases.
- CO 2- a critical understanding of the reproductive health and it's components; risk behavior.
- CO 3- a capacity to compare and contrast of the AIDS and Cancer and cardiovascular disease.
- CO 4- a critical inclination to the immune system assessing immuno-competence and immune functioning.
- CO 5- a research tendency to go for innovative studies of psycho-social impact of AIDS.

CO 6- a psycho-social sense of responsibility to give awareness.

		ij	M.A (PS)	YCHOLO	OGY) - 4'	TH SEM	ESTER					
	CC	OURSE T	TITLE: H	Iealth Ps	sychology	y :Mana	gement o	of Illness	4 C C C C C C C C C C C C C C C C C C C			
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	
CO 1	~											
CO 2												
CO 3												
CO 4		0										
CO 5				<b>~</b>				-				
CO 6												
CO 7										~		
CO 8												
	<u> </u>	Y	M.A (	PSYCHO	OLOGY)	- 4TH S	EMESTE	R	1			
COURSI	E TITLE:	Health l	Psycholo	gy :Man	agement	of Illnes	SS					
COURSE	CODE:PS	SY D02						COUR	SE TYP	E:ECC/CI	В	
CREDIT:	6			Н	OURES:9	90						
THEOR'S				Т	HEORY:9	90	PRACTICAL:0					

		MARKS
THEO	PRY: 100 (70+30)	PRACTICAL:00
2) VE carryi 3) SHo six ma 4) LO	ing three marks each (word li ORT ANSWER TYPE QUES orks each (word limit- 200-25)	PE QUESTIONS: Five questions to be asked. Three to be attempted mit-70-100 words) 3*3=09 STIONS: Five questions to be asked. Three to be attempted carrying 0 words) 6*3=18 STIONS: Five questions to be asked. Three to be attempted carrying
UNIT 1 25 Hours	1.2. AIDS	essing immuno-competence and immune functioning S, causes, coping and intervention FAIDS naviour n attion ening
UNIT 2 25 Hours	behaviour and management o 2.2. Hypertension: How is hy	What is CHD? Causes of CHD; Modification of CHD risk-related f heart disease pertension measured? Causes and treatment of hypertension onsequences of stroke and type of rehabilitative
UNIT 3 20 Hours	3.2. Early pregnancy and its i 3.3. Family planning methods	s and management of reproductive health men after the reproductive phase health and its importance
UNIT 4 20 Hours	Obesity and weight control 4.1. The regulation of eating 4.2. Why obesity is a health r 4.3. Weight loss programmes 4.4. Evaluation of cognitive b 4.5. Taking a public health ap	behavioural weight loss techniques

#### Readings:

Brannon, L., & Feist, J. (2007). Introduction to health psychology. New Delhi, India:Thomson Wadsworth. Deb, S. (2009). Reproductive health management. New Delhi, India: Akansha Pub. Taylor, S. E. (2011). Health psychology. New Delhi, India: Tata McGraw-Hill.

Positive Psychology in day to day living. D03. ECC/CB

After completing the course the students will able to demonstrate:

- CO 1- a comprehensive knowledge of gain a perspective on the values and choices related to good life and understand the dynamic of pursuing happy life.
- CO 2- a critical understanding of applied positive Psychology in the disciplinary matrix.
- CO 3- a capacity to compare and contrast of the good life values and choices pursuit of happiness and well-being and life style practices for health and well-being.
- CO 4- a critical inclination to self determination theory and healthy self regulation.( positive psychology and life coaching)
- CO 5- a research tendency to go for innovative studies of prospects, practices and prescriptions for pursuit of happiness.
- CO 6- to give awareness about values and well being balancing time and optional functioning.
- CO 7- apply the principles of positive psychology for developing good life style PO CO MAPPING

			M.A (PS	SYCHOL	OGY)	4TH SI	EMESTE	R			
		COUI	RSE TITI	E: Positi	ive Psy	chology	in Day-t	o-Day L	iving		
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11
CO 1	<b>/</b>										
CO 2	~										
CO 3		- :									
CO 4				\$			✓				
CO 5				✓							
CO 6			<b>✓</b>	<u> </u>					✓		
CO 7									✓		Ċ
CO 8											À

	M.A (PSYCHOLO	OGY) - 4TH SEMESTE	R					
COURS	E TITLE: Positive Psychology in Day-to	-Day Living						
COURS	E CODE:PSY D03		COURSE TYPE:ECC/CB					
CREDIT	:6	HOURES:90						
THEOR	Y: 6	THEORY:90	PRACTICAL:0					
PRACTI	CAL:0							
	1	MARKS						
THEOR	Y: 100 (70+30)	PRACTICAL:00						
marks ea 4) LONG	RT ANSWER TYPE QUESTIONS: Five quach (word limit- 200-250 words) 6*3=18 G ANSWER TYPE QUESTIONS: Five queach (word limit – 500-600 words  Historical and philosophical foundations 1.1. Applied positive psychology: Historical 1.2. Existential dimensions of Positive Psychology	estions to be asked. Thre	e to be attempted carrying eleven					
UNIT 2 20 HOurs	Good life-values and choices 2.1. The science of values in the culture of c 2.2. Values and well-being. 2.3. The paradox of choice.	onsumption.						
UNIT 3 20 HOurs	In pursuit of happiness and well-being 3.1. Self-determination theory and healthy self-regulation. 3.2. Prospects, practices, and prescriptions for pursuit of happiness. 3.3. Positive psychology and life coaching.							
UNIT 4 25 Hours	Lifestyle practices for health and well-bei 4.1. Health psychology and positive psychol 4.2. Importance of physical activity. 4.3. Balancing time and optimal functioning 4.4. Self-help.	logy.						

## The science of Psychological Assessment D04. ECC/CB

After completing the course the students will able to demonstrate:

- CO 1- a comprehensive knowledge of the psychological assessment.
- CO 2- a critical understanding of the measurement issues and techniques in psychological inquiry.
- CO 3- a capacity to compare and contrast of the perspectives on psychometrics, process of test construction. Standardization of tests and bias in testing and assessment.
- CO 4- a critical inclination to study the theory of true scores. Psychological vs physical true score.
- CO 5- a research tendency to for innovative studies of process of test construction in light of latest research insight.
- CO 6- to develop skills and competencies in test construction and standardization and understand the various biases in Psychological testing and assessment.

						MAPPING					7
			M.A (P	SYCHO	LOGY) -	4TH SE	MESTE	2			
COURSE TITLE: The Science of Psychological Assessment											
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11
CO 1	<b>✓</b>										
CO 2	✓		<b>✓</b>							~	
CO 3			<b>✓</b>								
CO 4											
CO 5				<b>✓</b>							
CO 6											
CO 7											
CO 8											

	M.A (PSYCHOLOGY)	- 4TH SEMESTER			
COURS	E TITLE: The Science of Psychological	Assessment			
COURS!	E CODE:PSY D04 CC/CB	COURSE			
CREDIT	::6	HOURES:90			
THEORY: 6 PRACTICAL:0		THEORY:90 PRACTICAL:0			
	MAR	LKS			
THEOR	Y: 100 (70+30)	PRACTICAL:00			
attempte 3) SHOI carrying 4) LON	six marks each (word limit- 200-250 word	70-100 words) 3*3=09 uestions to be asked. Three to be attempted ls) 6*3=18 questions to be asked. Three to be attempted			
UNIT 1 15 Hours	Perspectives on psychometrics 1.1. Scientific method, realism, truth and ps 1.2. Scientific measurement in psychometric sciences 1.3. Measurement models: Classical test the Representational measurement model 1.4. The theory of true scores, the statistical Psychological vs. Physical true score, the true	cs and measurement in the natural cory, Latent variable model, true score, the platonic true score,			
UNIT 2 35 Hours	Process of test construction:  2.1. Knowledge-based and person-based qu 2.1.1. Objective and open-ended tests 2.1.2. Norm-referenced and criterion-refere 2.1.3. The correction for guessing in objecti 2.2. Item analysis 2.2.1. Classical item analysis statistics for k 2.2.2. Classical item analysis for person-bas 2.2.3. Item analysis in criterion-referenced t 2.3. Item response theory (IRT) 2.4. Relation of IRT and Classical test theor 2.5. Item characteristic curve 2.6. Additive conjoint measurement and the 2.7. Advantages and problems with IRT 2.8. Factor analysis 2.8.1. Concept of F.A 2.8.2. Exploratory and Confirmatory factor 2.8.3. Figen value, factor loading 2.8.4. Kaiser criterion and other techniques 2.8.5. Orthogonal and oblique rotation 2.8.6. Special uses of F.A. in test construction	nced testing ive knowledge based test mowledge-based tests sed tests testing  ry  Rasch model  analysis for identifying the number of factors			
UNIT 3 20 Hours	Standardization of tests 3.1. Reliability: Concept and forms of error cautions in the use of reliability coefficient 3.2. Validity: Concepts and types of validity between _validation' and _validity' 3.3. Normalisation: Algebraic normalisation	; Spearman-Brown correction, y; Political validity; Confusion			

#### Bias in testing and assessment

4.1. Forms of bias

4.1.1. Item bias: Identifying item bias

- 4.1.2. Differential item functioning, item offensiveness
- 4.2. Intrinsic test bias: Statistical models of intrinsic test bias.
- 4.3. Extrinsic test bias: Extrinsic test bias and ideology; legal aspects of extrinsic test bias; guidelines in case of test bias

UNIT 4

#### Readings:

Borsboom, D. (2005). Measuring the mind: Conceptual issues in contemporary psychometrics. UK: Cambridge University Press.

Kalina, P. (1998). The new psychometrics: Sciences, psychology and measurement. London & New York: Routledge.

Michell, J. (1990). An Introduction to the logic of psychological measurement. Hillsdale, MI: Erlbaum. Rust, J., & Golombok, S. (2009). Modern psychometrics: The science of psychological assessment. London and New York: Routledge.

#### Transformation, Healing and Wellness

After completing the course the students will able to demonstrate:

- CO 1- a comprehensive knowledge of basic principles of understanding illnesses and health from transpersonal perspectives and will learn about therapy and healing rooted in them.
- CO 2- a critical understanding of the transpersonal perspectives on therapy.
- CO 3- a capacity to compare and contrast of the different scientific therapeutic approaches.
- CO 4- a critical inclination to study therapeutic approaches as a spiritual healing.
- CO 5- a research tendency to go for innovative studies of transformation healing and wellness in light of latest research insight.
- CO 6- humans can undergo transformative experience that have healing potential.

		M.A	(PSYCH	OLOGY)		EMESTI	ER			
COURSE TITLE: Transformation , Healing and Wellness										
PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11
<b>✓</b>	✓									
~					32					
		✓	~		1)4					
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	PO 1	PO 1 PO 2	PO 1 PO 2 PO 3	PO 1 PO 2 PO 3 PO 4	E TITLE: Transformation , Healing and W	E TITLE: Transformation , Healing and Wellness  PO 1 PO 2 PO 3 PO 4 PO 5 PO 6  V V	E TITLE: Transformation , Healing and Wellness  PO 1 PO 2 PO 3 PO 4 PO 5 PO 6 PO 7  V V V	PO1 PO2 PO3 PO4 PO5 PO6 PO7 PO8	E TITLE: Transformation , Healing and Wellness    PO 1	E TITLE: Transformation , Healing and Wellness  PO 1

M.A (PSYCHOLOGY) - 4TH SEMESTER							
COURS	SE TITLE: Transformation , Heali	ng and Wellness					
COURS	COURSE CODE:PSY D05 COURSE						
TYPE:E	CC/CB						
CREDIT	Γ:6	HOURES:90					
THEOR	RY: PRACTICAL:06	THEORY:90	PRACTICAL:0				
		MARKS					
THEOR	Y: 100 (70+30)	PRACTICAL:00					
2) VER attempt 3) SHO carrying 4) LON	OBJECTIVE TYPE QUESTIONS: Y SHORT ANSWER TYPE QUESTIONS: ed carrying three marks each (word RT ANSWER TYPE QUESTIONS: g six marks each (word limit-200-25 G ANSWER TYPE QUESTIONS: E eleven marks each (word limit – 50 Altered states, transformation and 1.1. Dreaming and transpersonal psychological	STIONS: Five questions to be limit-70-100 words) 3*3=09 Five questions to be asked. The owner of the control of	hree to be attempted				
UNIT 2 25 Hours	Transpersonal perspectives on therapy 2.1. Transpersonal perspectives on mental health and mental illness 2.2. Transpersonal psychotherapies						
UNIT 3 20 Hours	Specific therapeutic approaches - 1 3.1. Transpersonal dimensions of somatic therapies 3.2. Psycho -spiritual integrative practice						
UNIT 4 20 HOurs	Specific therapeutic approaches – 2 4.1Meditation: empirical research and future directions 4.2 The diamond approach Readings:						

M.A (PSYCHOLOGY) - 4TH SEMESTER

#### Readings:

Harris L. Friedman & Glenn Hartelius (Eds.) (2013). The Wiley-Blackwell Handbook of Transpersonal Psychology. West Sussex, UK: John Wiley & Sons.

Achterberg, J. (1985). Imagery in healing: Shamanism and modern medicine. Boston: Shambhala.

Assagioli, R. (1965). Psychosynthesis: A collection of basic writings. New York: Viking.

Boorstein, S. (1997). Clinical studies in transpersonal psychotherapy. Albany, NY: State University of New York Press

Cortright, B. (1997). Psychotherapy and spirit: Theory and practice in transpersonal psychotherapy. Albany, NY: State University of New York Press.

Firman, J., & Gila, A. (1997). The primal wound: A transpersonal view of trauma, addiction, and growth. Albany, NY: State University of New York Press.

Grof, S. (1985). Beyond the brain: Birth, death, and transcendence in psychotherapy. Albany: State University of New York Press.

Husain, A. (2011). Spirituality and holistic health: A psychological perspective. New Delhi: Prasad Psycho Corporation.

Scotton, B., Chinen, A. B. and Battista, J.R. (Eds.) (1996) - Text Book of Transpersonal Psychiatry and Psychology. New York: Basic Books.

Wilber, K. (2000). Integral psychology: Consciousness, spirit, psychology, therapy. Boston: Shambhala.

## Psychological Distress and Counseling in Educational Settings. D06. - ECC/CB

After completing the course the students will able to demonstrate:

- CO 1- a comprehensive knowledge of the psychological vulnerabilities and distress in educational settings.
- CO 2- a critical understanding of the nature of the counseling process and it's complexities as grounded in the dialogue between person-centred, psychodynamic approaches and transpersonal / integral theories.
- CO 3- a capacity to compare and contrast of the childhood disorder and counseling, schooling, mental health and society, educational future and career counseling.
- CO 4- a critical overview of International classification of childhood disorders.
- CO 5- a research tendency to go for innovative studies of counseling process in light at latest research insight.
- CO 6- a psycho-sociological sense of responsibility to schooling mental health and society.
- CO 7- to understand the Social and political contexts in which debates around schooling, mental health and emotional well-being are conducted.

#### PO CO MAPPING

	COURS	E TITLE	: Psych	ological I	Distress	and Cou	nseling i	n Educa	tional Se	ttings	
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11
CO 1	~										
CO 2	~										
CO 3		<b>~</b>									
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CO 5				<b>✓</b>		3					
CO 6							~				
CO 7									~		
CO 8											

# M.A (PSYCHOLOGY) - 4TH SEMESTER COURSE TITLE: Psychological Distress and Counseling in Educational Settings COURSE CODE:PSY D06 COURSE TYPE:ECC/CB

CREDIT:	HOURES:90	
THEORY: 6 PRACTICAL:0	THEORY:90	PRACTICAL:0
	MARKS	
THEORY: 100 (70+30)	PRACTICAL:00	
carrying three marks each (word	TYPE QUESTIONS: Five questi d limit-70-100 words) 3*3=09	ons to be asked. Three to be attempted asked. Three to be attempted carrying six

- 3) SHORT ANSWER TYPE QUESTIONS: Five questions to be asked. Three to be attempted carrying six marks each (word limit- 200-250 words) 6\*3=18
- 4) LONG ANSWER TYPE QUESTIONS: Five questions to be asked. Three to be attempted carrying eleven marks each (word limit -500-600 words

UNIT 1 30 hours	The nature of psychological vulnerability and distress in schools  1.1. The developmental nature of psychological vulnerabilities and distress that are faced by students in schools, eg., exam anxiety, learned helplessness, peer pressure, negative media influences (including social media), school pressures, substance abuse, child abuse, bullying, juvenile delinquency, issues of gender identity and sexuality, consumerism, authority relations, crisis of values etc.
0	Childhood disorders and counseling
`` <b>=</b>	2.1. International classification of childhood disorders: A critical overview
UNIT 2 20 hours	2.2. Understanding the process of counselling through a dialogue between psycho-dynamic, person-centered and transpersonal/integral approaches.
	Schooling, mental health and society
	3.1. The social and political context of education and its stresses and demands on human capacities
S E	3.2The hurried child' as a product of commercialisation of education and psychological distress
E 0	3.3. The role of the teacher as a _meek dictator': Understanding distress of teachers and students with
UNIT 3 20 hours	reference to powerlessness and mechanization and state-control of educational agendas
- 4	3.4. Well-being, positive development and peace education
4 %	Educational futures and career counseling
T E	4.1. Empowering students to make informed choices about their careers
Ĕĕ	4.2. Envisioning positive career choices
UNIT 4 20 hours	4.3. Self- awareness, self-reflection and life goal

#### Readings:

Carr, A. (2011). Positive psychology: The science of happiness and human strengths. London: Francis and Taylor.

Carr, A. (2015). Handbook of child and adolescent clinical psychology. London: Francis and Taylor.

Cornelissen, M., Misra, G., & Varma, S. (2010). Foundations of Indian psychology: Vol. 2: Practical applications. New Delhi, India: Pearson.

Elkind, D. (2001). The hurried child: Growing up too fast too soon. Cambridge, MA: Perseus Pub.

Guichard, J., & Dumora, B. (2008). A constructivist approach to ethically grounded vocational development interventions for young people. In J. A. Athanasou & R. Van Esbroeck (Eds.), International handbook of career guidance (pp. 187-208). Netherlands: Springer.

IDAC. (1996). Danger, school! Mapusa, Goa, India: Other India Press.

Kapur, M. (2011). Counselling children with psychological problems. New Delhi, India: Pearson.

Kumar, K. (2005). The political agenda of education: A study of colonial and nationalist ideas. New Delhi, India: Sage Pub.

National Council of Educational Research and Training. (2006). National focus group on peace education, In National curriculum framework 2005. New Delhi, India: NCERT.