SOBAN SINGH JEENA UNIVERSITY, ALMORA, UTTARAKHAND

SYLLABUS OF PSYCHOLOGY FOR UNDER GRADUATE PROGRAM 2022

	Year wise structure of Psychology												
	1		(CORE/I	ELEC	TIVE COU			ROJE	CTS))			1
	SUBJECT:									Tot al Cr edi ts			
Course/ Entry- Exit Levels	Ye ar	Se m.	Paper 1	Cr edi t	Paper 2	Cr edi t	Pap er 3	Cr edi t	Co - cu rri	Cr edi t	Res earc h Proj ect	Cr edi t	
Certifica te Course in Psychol ogy	I	I	Basic Psycholo gical Processes	2			VC	3	1	2	Nil	Nil	11
		II	Social Psycholo gy Practical	2	(M.E.) Psychol ogy for Everyda y life Practical	3			1	2	Nil	Nil	12
Diploma in Psychol ogy	II	III	Psychopa thology Practical	2			VC	3	1	2	Nil	Nil	11
		IV	Psycholo gical Statistics Practical	2	(M.E.) Health and well being Practical	3			1	2	Nil	Nil	12
Bachelo r of Psychol ogy	III	V	Psycholo gical Assessme nt	4	System of Psychol ogy Practical	2	VC	3	1	2	Rese arch Proj ect	4	19
		VI	Environ mental Psycholo gy OR Applied	4	Human Develop ment	4	VC	3	1	2	Rese arch Proj ect	4	19
			Psycholo gy		Practical	2							

Semester-I

Paper-1 Theory

Program/ Class: Certificate	Year: First	Semester: First				
Subject: Psychology						
Course Code: PSYC101T	Course Title:	Basic Psychological Process				

Course Outcome: After completing this course the students shall be able to understand the fundamental process and core Psychological concept, model, classical theories, varied perspective and shall apply them in their lives. It shall also give the learner a clear understanding of the concept like intelligence, motivation, emotion and personality.

Credit: 4	Core Compulsory
Max. Marks: 25+ 75	Min. Passing marks: 10+25

Total No. of Lectures (4 Hours per week) L-4

Objective: To Introduce students to the basic concept of the field of psychology with an emphasis on application of Psychology in everyday life.

Unit	Topics	No. of
		Lectures
I	Introduction: Definition, goals and scope of Psychology;	8
	Approaches: Biological, Psychodynamic, Behaviouristic and	
	cognitive; Methods: Observation, Experimental, Interview,	
	Questionnaire and Case study	
II	Biological Bases of Behaviour: Nervous System: Neuron, Nerve	7
	Impulse, Central Nervous system and Peripheral nervous system,	
	Hormones and their effects.	
III	Sensation and Perception: Meaning and characteristics of	8
	sensation, Types of sensation; Visual sensation: Structure of eye	
	and phenomena of visual sensation.	
	Perception- Nature and characteristics Gestalt theory of	
	perception, figure and background, Laws of perceptual	
	organization.	
IV	Attention Processes: Nature, characteristics and Determinants.	7
	Selective & Sustained Attention, Broadbent Filter Model and	
	Norman & Bobrow's Model.	
\mathbf{V}	Learning: Theories of learning: Thorndike's trial and error theory	8
	of learning. Classical conditioning: Phenomena, Instrumental	
	conditioning.	
VI	Memory and Forgetting: Definition of memory; Stages of	7
	memory: encoding, storage & retrieval, Types of memory:	
	sensory, short-term &long-term memory.	
	Forgetting: Nature, Determinants of forgetting, theories of	
	forgetting: Interference (proactive and retroactive interference).	

VII	Motivation and Emotion: Meaning & Nature of motivation; Basic	8
	concepts of motivation; Types of motivation: Biogenic and	
	sociogenic motives; Theories of motivation: The need hierarchy	
	model and Arousal theory of motivation.	
	Meaning and definition of emotion, Physiological changes in	
	emotion; Theories of emotion: James-Lange theory and Cannon-	
	bard.	
VIII	Intelligence: Meaning and definition of intelligence, Theories of	7
	intelligence: Unifactor theory, Spearman's theory, Thorndike's	
	theory, Thurston's theory, Guilford's theory. Concept of I.Q.	

Suggested Readings:

- 1. Galotti, K.M., (2014) Cognitive Psychology: In and Out of the Laboratory(5e). N. Delhi: Sage Publication.
- 2. Dember, W.M.& Warm, J.S. (1979) Psychology of perception. Holt Rinehart
- 3. Cofer, C.N. Appley, M.H. (1964). Motivation: Theory and Research. New York: Wiley.
- 4. Gluck, M.A. et al (2013) Learning and Memory, New York: Worth.
- 5. Passer & Smith, (2007). Psychology. Pearson Education.
- 6. Woodworth, R.S.& Schlosberg, H. (1954). Experimental Psychology. New York: Holt.
- 7. Margret, W., Matlin, Hugh, J. & Foley (4th Edition). Sensation and Perception.
- 8. Postman, L. & Egen, J. P. (1949). Experimental Psychology: An Introduction. New York: Harper and Brothers.
- 9. त्रिपाठी, एल. बी.(1999). आध्निक प्रायोगिक मनोविज्ञान आगरा: भार्गव ब्क हॉउस
- 10. सिंह, आर.एन., एवंभारद्वाज, एस.एस.,(2010). उच्च प्रायोगिक मनोविज्ञान, आगरा: अग्रवाल पिंक्लिकेशन
- 11. अजिमुर्ररहमान., सामान्य मनोविज्ञान, दिल्ली: मोतीलाल बनारसीदास
- 12. सिंह, ए.के.,(2000) उच्चत्तर सामान्य मनोविज्ञान, दिल्ली: मोतीलालबनारसीदास

Suggestive digital platforms web links- http://heecontent.upsdc.gov.in/home/aspx

http://www.apa.org

Suggested Continuous Evaluation Methods

Assignment/ Seminar (10 Marks)

Written test (10 marks)

Attendance (5 Marks)

	Paper-2 Practical						
Progran	Program/ Class: Certificate Year: First Semester: First						
		Subjec	t: Psychology				
Co	ourse Code: PSYC102	P	Course	Title: La	ab Work		
Course	Outcome: The course	shall enab	ole the students a v	ariety of	Skills to design and		
conduct	Psychological experimental expe	ments ensu	uring Controlled co	onditions,	, report writing and		
Interpret	ations of their report.						
	Credit :2		Co	re Comp	ulsory		
	Max. Marks: 50		Min.	Passing n	narks: 17		
	Total N	No. of Lect	ures (2 Hours per	week)	,		
Unit		Topic	es		No. of Lectures		
I	Bilateral transfer of t	raining/ M	aze Learning		8(16 Hours)		
II	Effect of Knowledge	of Results	on performance/		8(16 Hours)		
	Emotional Maturity S	Scale					
III	Retroactive Inhibition	n / Memor	y span for digits / w	ords	7 (14 Hours)		
IV	Verbal test of intellig	gence/ Simp	ole Reaction Time		7 (14 Hours)		
Suggeste	ed Readings –						
suggesti	ve digital platforms w	veblinks –	http://heecontent.u	ıpsdc.gov	v.in/homeaspx		
This Co	urse can be opted by	the studen	ts who has opted F	Psycholog	gy as a subject.		
Suggeste	ed Continuous Evalua	ntion Meth	ods:				
r	Presentation of practical						
I	Viva-Voce (25 Marks)						
	File (15 Marks)						
	Attendance (10 Mark	<u>(s)</u>					

Course Prerequisites: only for those who took Psychology as a subject.

Semester II

Paper-1 Theory

Program/ Class: Certificate	Year: First	Semester: Second				
Subject: Psychology						
Course Code: PSYC201T Course Title: Social Psychology						

Course Outcome: After completing this course the students shall be able to summarize general information, through in class discussion and assignments, pertaining to social psychological theories and opportunity to apply social psychological theories to their lives. The students shall also be able to critically evaluate the research to understand and explain distressing human social behaviour and relate social psychological concept and theories in context of historic and current world, national and local events.

Credit: 4	Core Compulsory				
Max. Marks: 25+ 75	Min. Passing marks: 10+25				
Total No. of Lectures (4 Hours per week) L- 4					

Objective: 1. To develop an Understanding of the Individual in relation to the social world.

2. To introduce students to the realm of social influence, as to how individuals think, feel and behave in social situations.

Unit	Topics	No. of
		Lectures
I	Social Psychology: Nature and Scope. Methods of studying	8
	social behaviour; Observation, experimental, survey, field study	
	& sociometry method.	
II	Person Perception: Meaning, Nature, General Principal and Role	7
	of Non-verbal cues in Person Perception;	
III	Social Cognition: Schema, Schematic Processing	8
	Attribution of Causality: Harold Kelly and Heider theory.	
IV	Attitude: Nature and Formation. Interpersonal Attraction:	7
	Concept and Determinants.	
V	Aggression: Determinants, Theories: Biological (Instinctive and	8
	Ethological), Social Learning theory of Aggression. Frustration	
	– Aggression Hypothesis.	
VI	Pro-Social behaviour: Motives to help; Bystander Effect,	7
	Determinants: Personal, Situational, and Socio-Cultural.	
VII	Social Influence Processes: Conformity, and Compliance.	8
	Inter Group Relations: Prejudice and stereotype.	
VIII	Groups: Norms, Roles, Status and Cohesiveness.	7
	Group Influence Processes: Social Facilitation, Social Loafing	
	and De-individuation.	

Suggested Readings:

- 1. Boron, R.A. & Byrne, D. (2000) Social Psychology, N. Delhi: Prentice Hall.
- 2. Feldman, R.S., (1985) Social Psychology: Theories, Research and Application, New York: McGraw Hill.
- 3. Myers& David, G., (1994) Exploring Social Psychology New York: McGraw Hill.
- 4. Sears, D.O., Taylor, S.E. & Pepalau, L.A. (1994), Social Psychology New Jersey: Prentice Hall.
- 5. Raven, B. H.& Rubin, J.Z. (1983) Social Psychology (second edition) New. York: John Wiley.
- 6. सिंह ,ए.के .(2002) समाज मनोविज्ञान की रूपरेखा दिल्ली: मोतीलाल बनारसीदास
- 7. हुसैन, बी. एच., (1994), नवीन सामजिक मनोविज्ञान आगरा: विनोद पुस्तक मंदिर

Suggestive digital platforms web links- http://heecontent.upsdc.gov.in/home.aspx http://www.apa.org

http://www.vale.edu

Suggested Continuous Evaluation Methods:

Assignment/ Seminar (10 Marks)

Written test (10 marks)

Attendance (5 Marks)

Course Prerequisites: Open to All

Suggested equivalent on line Courses

Swayam

Paper-2 Practical						
Program/ Class: Certificate Year: First Semester: Second						
Subject: Psychology						
Course Code: PSYC 202 P Course Title: Lab Work / Psycholog						
			Test			

Course Outcome: After completing this course the students shall be exposed to the mixture of skills such as how to conduct Psychological experiments for understanding social behaviour as well as Psychological measurements and scientific reporting of the data.

	Credit :2	Core Compulsory				
	Max. Marks: 50	Min. Passing marks: 17				
	Total No. of Lectures – (2 Hours per week)					
Unit	Topics	No. of Lectures				
I	Sociometry/ Mental Fatigue	7 (14hrs)				
II	Prejudice Scale/ Social Loafing	7 (14hrs)				
III	Social Conformity/ Religiosity	8 (16 hrs)				
IV	Reaction to Frustration Scale/ Agg	ression 8 (16 hrs)				

Suggested Readings:

suggestive digital platforms web links- http://heecontent.upsdc.gov.in/home.aspx www.psytoolkit.org

This Course can be opted by the students who took Psychology as a subject.

Suggested Continuous Evaluation Methods:

Viva-Voce (25 Marks) Practical File (15 Marks) Attendance (10 Marks)

Course Prerequisites: Only to Psychology students

Minor Elective

Paper 1 - Theory

Program	0			ear: First Semester			
	Subject: Psychology						
	Course Code: ME Course Title: Psychology for I						
	Credit 4 Core compulsor			·y			
_	e: - After completing				e to understand		
Psycholo	gical factors, physical	l illness,	Self-relationsh				
	Credit: 4			Core Compulso			
Unit			opics		No. of Lectures		
I		Parentin		1 0	7		
	development upto ac			_			
	character. Parenting S						
II	Psychology and Educ				8		
	learning process, div	•					
	children; changing ro			ivity: Importance			
	in Education. (Relate				_		
III	Psychology and techn		-	_	7		
	technology, Addiction			•			
TX7	Addiction Disorder (IAD). (Related Practical) Psychology and Health: Psychological aspects of physical				0		
IV	•		8				
	health; Life with chronic illness, Psychological stress among						
	the caregivers; Dealing with grief and death; Importance of Yoga for health. (Related Practical)						
V				ess competence	7		
•	, ,	gy and Work: Needs for relatedness, competence, 7 y; Maslow's hierarchy of needs; Extrinsic and					
	Intrinsic motivation; work life balance, Factors influencing						
	Job Satisfaction. (Re						
VI	Psychology and Bu			characteristics of	8		
	entrepreneurs; Persuasive communication and advertising,						
	rational strategies of	=					
	decision making, de						
	making, Propaganda. (Related Practical)						
VII	Psychology and Law: Challenges of law enforcement,				7		
	Juvenile delinquents	s, Recid	livism, Eye-wi	tness testimony,			
	Identification from li	ne ups, l	Profiling, Menta	al illness and law.			
	(Related Practical)						
VIII	3 03		inable future:	Environmental	8		
	influences on human						
	and quality of life; H	luman in	fluences on Env	vironment: Noise			

Pollution; Environmental Degradation; Global warming; Loss	
of biodiversity. (Related Practical)	

NOTE - Any one related Practical mentioned above.

Suggested Readings:

- 1. Beloerian, D., & Levey, A. (2012), Applied Psychology: Putting theory in practice. Oxford University Press.
- 2. Singh, A.K. (2002) Cognitive Psychology, New Delhi: Motilal Banarasidas.
- 3. Donaldson, S.I., Csikszentmihalyi, M., & Nakamura, J, (eds. 2020). Positive psychological science: Improving Everyday Life, Well-Being, Work, Education and Societies Across the Globe. Routiedge.
- 4. Suleman, M. (2009), General Psychology, Motilal Banarasidas.