DEPARTMENT OF PSYCHOLOGY

ACADEMIC CALENDER (2019-2020)

<table>
<tr><td colspan="7" align="center">SEMESTER 1 (2019-2020)</td></tr>
<tr><td rowspan="2">PAPER</td><td colspan="3" align="center">CC1</td><td colspan="3" align="center">CC2</td></tr>
<tr><td align="center">TOPIC</td><td>LEC</td><td>FAC.</td><td align="center">TOPIC</td><td>LEC</td><td>FAC.</td></tr>
<tr><td rowspan="4">THEORY</td><td>1. Introduction – What is Psychology? Perspectives of behavior; Methods of Psychology; Psychology in Modern India.</td><td>8</td><td>SM</td><td>1) Frequency distributions, percentiles and percentile ranks, Graphical representation ofdata.</td><td>10</td><td>SM</td></tr>
<tr><td>2. Perception: Perceptual processing ; Role of attention in perception; Perceptual Organization; Perceptual sets;Perceptual Constancy; Depth Perception. Illusions.</td><td>14</td><td>LNS</td><td>2) Measures of Central Tendency; Measures of variability.</td><td>14</td><td>NQ</td></tr>
<tr><td>3.Learning & Motivation- Principles and applications of Classical Conditioning, Operant conditioning and Observational Learning; Perspectives on Motivation ;Types of Motivation; Motivational Conflicts.</td><td>8+8</td><td>SM
NC</td><td>3)a .Normal Probability Distribution
b) Standard Scores (z)</td><td>14</td><td>SM</td></tr>
<tr><td>4. Memory- Models of Memory; Levels of Processing; Parallel Distributed Processing, Information Processing, Reconstructive Nature of Memory; Forgetting; Improving Memory.</td><td>12</td><td>MD</td><td>4) Correlation Random sampling and sampling Distribution.</td><td>12</td><td>SM</td></tr>
<tr><td>PRACTICUM</td><td>1.Memory: Effect of Spaced and Unspaced method of learning on the capacity of memorization of the subject.
2. Perception: To determine the effect of suggestion on the rate of perceptual reversibility of the subject.</td><td></td><td>NC

SM</td><td>1.Graphical Representations

3. Computaion of Central Tendency and Variability.</td><td></td><td>SM</td></tr>
</table>

Semester 3

CC5	Topics	Credits	Faculty	CC6	Topic	Credits	Faculty	CC7	Credits	Faculty
	DEVELOPMENT OF PSYCHOLOGICAL THOUGHT				PSYCHOLOGICAL RESEARCH			SOCIAL PSYCHOLOGY		
THEORY	**1.**Understanding Psyche: Consciousness, Indian perspective, yoga and Vedanta; western perspective Emergence of modern psychology free will and determinism, empiricism and rationalism	14	AM LNS	**1.** Basics of research in psychology; definition, goals, paradigms, principles, ethics in research. Research Tradition: quantitative and qualitative orientation; problem and hypothesis.		12	LNS MD NC	**1.**Introduction, nature, scope, history.	12	LNS
	2. Positivist orientation through behaviourism, neobehaviourism, cognitive revolution	12	LNS	**2.** Sampling		14	SM	**2.**Understanding evaluating social world; social cognition & perception; attitude.	12	NQ
	3. Analytic debate; clinical vs. phenomenological; psychoanalysis, humanistic and existential	12	AM	**3.** Methods of data collection		12	SM	**3.** Social interaction & influence; interpersonal attraction; prosocial behavior, aggression.	12	NC
	4. Psychology of gender	12	SB	**4.** Psychological Testing, standardization, reliability, validity, norms.		12	SM	**4.** Group dynamics & intergroup relations; nature of groups & intergroup relations	14	SM
PRACTIC UM	**1.**Word Association Test		LNS	1. Coping Scale by Rao.			MD	**1.** Sociogram		LNS
	2. Indian Gender Role Identity Scale		NC	**2.** Sentence Completion Test.			SM	**2.** Problem-solving		NC

THIRD YEAR HONS.

Paper	Module	Topic	Faculty	No: of lectures	Paper	Module	Topic	Faculty	No: of lect.
5	3.1	Introduction to Social Psychology. Methods- Survey and Sociometry	NQ	8	5	3.1	Group psychology - Leadership: Definition, classification and function. Leadership and morale.	SM	8
5	3.1	Social Cognition: Schema , Impression Formation, Attribution	NC				3.1	Stereotype, prejudice and discrimination; concept and origin, measurement; reduction of prejudice	AM	15
5	3.1	Attitude: Definition, formation of attitude; theories; measurement and change of attitude.	SM	9	5	3.1	Group psychology: Definition, classification of groups; group structure and function, conformity and compliance	SM	22
5	3.2	Nature and scope of Health psychology; Bio-psycho-social model of health psychology	SM	20	5	3.2	Stress and health - nature, types, causes and consequences of stress. Stress management. Stress disorders. Health promoting and health damaging life style.	LNS AM	25
5	3.2	Theories of Personality a) Psychodynamic - Freud	SM	10	5	3.2	Theories of personality - b) Behavioural - Cattell	MD	10
5	3.2	Concept of adjustment - mental health, mental hygeine; Criteria and factors of adjustment, frustration and conflict.	NC	20	5	3.2	Counselling : meaning, purpose, steps	AM	6
7	3.5	Introduction. Concept of industrial psychology and organizational behaviour.	AM	30	7	3.5	Content theories of work motivation. Job satisfaction and job involvement.	LNS	40
7	3.5	Personnel Selection- basis, and methods of selection. Job analysis - methods, measurement and uses.	LNS	20 22	7	3.5	Working Conditions - Psychological (Boredom, fatigue and monotony) condition at work. Accident Prevention	GL	4 6
7	3.5	Organisational Communication Pattern	LNS	6	7	3.5	Human Resource Development and Training	LNS	32
7	3.5	Concept of HR. Human resource development and training.	LNS	4	7	3.6	Signs, symptoms and etiology of somatoform disorders - Somatization and conversion	NQ	18
7	3.6	Concepts of normality, abnormality and psychopathology	MD	22	7	3.6	Signs, symptoms and etiology of Schizophrenia - Paranoid, Disorganized, Catatonic, Undifferentiated, Residual	MD	24
7	3.6	Current classification of mental disorders (According to APA) - Concept of neurotic, psychotic and psychophysiological disorders	MD	20	7	3.6	Signs, symptoms and etiology of mood disorders - Major Depressive and Bipolar Disorders	NC	24
7	3.6	Signs, Symptoms and etiology of anxiety disorders - Generalized Anxiety Disorder, Phobia, OCD.	MD	30					

Practicum

Paper (Module)	Topic	Faculty
VI (Social and Industrial psychology) (3.4)	1. Simple Reaction Time 2. Complex Reaction Time a. Discrimination b. Choice	LNS MD
	3. Attitude Scale Construction by Likert Method with emphasis on a. Domain b. Item writing / Collection c. Item editing, Finalizing and administering	SM
	4.Measurement of Ethnic Prejudice using Bogardus Social Distance Scale	NC
	5. Experiment on Problem –solving in Group Situations	NC
	6. Measurement of group cohesiveness using Sociometric Method.	LNS
Paper VIII (Module 3.7)	1.Measuring Intelligence by a. Koh's Block Design Test b. Cube Construction Test	NQ
	2. Measuring Intelligence of an adult using Terman –Merrill Test.	MD
	3. Determination of Interest	LNS
	4. Determination of Aptitude using DAT	LNS
Paper VIII (Module 3.8)	1.Personality Testing using 16 PF	NC
	2.Determination of levels of Anxiety using STAI	NQ
	3.Suitable test of Stress and Coping 4. Asssessment of Motivational Pattern	LNS