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PSYCHOLOGYHONOURS									
SECONDYEAR (Session 2017-2018)									
PAPER	FIRST TERM JULY TO OCTOBER 2017			SECOND TERM NOVEMBER 2017 TO JANUARY 2018			THIRD TERM FEBRUARY 2018 TO APRIL 2018		
	TOPIC	LEC	FAC	TOPIC	LEC	FAC.	TOPIC	LEC.	FAC.
III  MODULE 2.1	<b>Psychometry.</b>								
	1.Normal Probability Curve – Properties as well as its application	8	SM	2. Correlation – Meaning of bi-variate distribution, phi-coefficient; tetrachoric; contingency coefficient – computation and use	15	SM	4. Statistical Inference – Concepts, steps involved	10	SM
	2. Introduction to correlation: Product-moment; rank difference – computation and use	8	SM	4. Concept of Parmetric and non-parametric statistics	4	SM	4. Experimental Hypothesis – null hypothesis and its testing. Concept of standard error. Computation and use of t-test and chi-square test	15	SM
	<b>Methodology</b>								
III  MODULE 2.2	1. Research Problem and Hypothesis	10	LNS	2a. Experimental method and field study 2b. Design of experiments	16	LNS	3. Validity	5	SR
	3. Development and standardization of psychological tests. Concept of item-analysis.	8	SR	4. Concept and assessment of personality and intelligence.	10	NC	3. Norms	5	NC
	Reliability	6	MD	4. Concept and assessment of aptitude	3	NC	4. Concept and assessment of interest	3	SR
	<b>Developmental and Educational Psychology</b>								
IVA  MODULE 2.3	1. Concept and definition of development, role of genetic and environmental factors in development.	8	MD	2a.Prenatal Development	6	MD	2a.Cognitive and emotional development	16	MD
	2a. Physical and speech development	10	AC	2a. Social Development	8	SR	3. Delinquent children	6	SR
	2a. Moral and personality development	10	NC	3. Gifted Children	5	NC	3. Mentally retarded children	7	MD
<b>PRACTICAL</b>									
IVB  MODULE 2.4	Determination of two-point tactual thresholds and DL		SR	Effect of Whole vs. part; unspaced vs. spaced learning on memorization		LNS	Effect of proactive inhibition and retroactive inhibition on memorization		SM

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	<b>SOCIAL PSYCHOLOGY</b>					
V  MODULE 3.1	1. Social Organization – Person Perception – Social Interaction	8	SR	3. Conformity and compliance	8	NC
	1. Attribution	4	AC	3. Leadership: Definition; Classification and function. Leadership and morale	6	NC
	4. Group Psychology – definition, classification, structure and functions	8	SM	5. Self-knowledge – origin and Aspects; Self-regulation; Social Comparison Theory; Culture and Self.	10	LNS
	4. Stereotype	4	AC	4. Prejudice and discrimination	8	SR
	3. Attitudes – definition, formation and theories, measurement; change of attitude	8	SM			
	<b>HEALTH AND COUNSELLING PSYCHOLOGY</b>					
V  MODULE3.2	1. Nature and scope of health psychology – biopsychosocial model of health psychology	8	SM	3. Theories of Personality – Behavioral - Eysenck	12	MD
	2. Stress and health – nature, types, causes and consequences of stress. Stress management. Stress disorders. Health promoting and damaging lifestyles	10	LNS	4. Concept of Adjustment - Mental Health, Mental Hygiene, Criteria and factors of adjustment; frustration and conflict	15	SM
	3. Theories of personality – Psychodynamic - Freud	12	SM	5. Counselling; Meaning, Purpose, steps	8	AC
	<b>PRACTICAL</b>					
VI  MODULE3.3	1. Determination of ethnic prejudice by a suitable method		MD	2. To determine the effect of group influence on problem solving		NC
	3. To determine the cohesiveness of a small group by sociometric method		LNS			
	<b>PRACTICAL</b>					
VI  MODULE 3.4	1. Determination of the effect of set on simple reaction time by variation of: A) Instruction B) Foreperiod 2. Complex Reaction Time		SM  SM	3. Construction of attitude questionnaire by Likert Scale		SM

	<b>INDUSTRIAL PSYCHOLOGY AND ORGANISATIONAL BEHAVIOUR</b>					
VII MODULE 3.5	1. Introduction. Concept of Industrial Psychology and Organizational Behaviour	9	LNS	3. Content theories of motivation, job satisfaction, job involvement	10	LNS
	2. Personnel Selection – Basis and Methods of Selection, Job Analysis – Methods, Measurement and Uses.	15	LNS	5. Human Resource Development and Training	8	AC
	4. Working Conditions. Accident Prevention	12	AC			
	<b>PSYCHOPATHOLOGY</b>					
VII MODULE 3.6	1. Concept of normality, abnormality and psychopathology	7	MD	4. Signs, symptoms and etiology of somatoform disorders	12	MD
	2. Classification of mental disorders	8	MD	6. Signs, symptoms and etiology of schizophrenia	10	MD
	3. Signs, symptoms and etiology of anxiety disorders	15	MD			
	5. Signs, symptoms and etiology of mood disorders	8	NC			
	<b>PRACTICAL</b>					
VIII MODULE 3.7	1. Measuring intelligence by Koh's Block Design Test and Cube Construction Test		SR	3. DAT		LNS
	2. Measuring intelligence by Terman Merrill Intelligence Test		MD	3. Interest		LNS
	<b>PRACTICAL</b>					
VIII MODULE 3.8	1. EPQ		MD			
	2. STAI		AC			
	3. Ergographic Determination		SR			

PSYCHOLOGY GENERAL									
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I  MODULE 1.1	1. Introduction – Definition, Nature, Scope, Methods, Branches of Psychology	6	MD	2b. Difference between sensation and perception; determinants of perception; Gestalt theory of perception	10	LNS	3. Emotion – Nature; Basic Emotions; Physiological correlates of emotion	7	NC
	2a. Sensation – attributes, modality, characteristics of sensory processes	6	LNS	2c. Attention – Determinants, fluctuation, oscillation, and shifts	6	MD	5. Endocrine Glands – pituitary and adrenal	4	SM
	4a. CNS – Brain and Spinal Cord	6	SM	4b. PNS – Nerve cell and its functions; Receptors and effectors	4	SM			
I  MODULE 1.2	1. Developmental Psychology – Definition; Scope; methods	6	AC	3. Child Development - Prenatal Development; Postnatal development up to adolescence - physical	6	AC	3. Postnatal development up to adolescence - social	6	AC
	2. Heredity and Environment – Principles of Heredity; Influence of Heredity and Environment on Development	4	AC	5. Learning theories – Trial and error, classical; operant and insight theory	8	MD	7. Intelligence – Definition, Nature, Measurement	6	MD
	4. Introduction: Definition; Scope and methods, Relation of Psychology with Education	5	LNS	8. Exceptional Children – Gifted, MR	10	NC			
	6. memory and forgetting – a) encoding, storage, retrieval b) sensory, STM, LTM c) Decay, Interference, retrieval failure, motivated forgetting	10	NC						

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MODULE 2.1	<b>A) SOCIAL PSYCHOLOGY</b>								
	1. Introduction: Nature, scope and Methods	5	AC	2. Social Interaction: Conformity; Cooperation; Norms, Attitudes and values	6	AC	3. Group: Nature of groups; influence of group on individual behavior; crowd and mob behavior	12	AC
	4. Social Issues: Public opinion and propaganda	6	AC						
	<b>B) INDUSTRIAL PSYCHOLOGY</b>								
	5. Introduction: Aim, Scope, Methods	8	LNS	6. Work Environment: illumination, Ventilation, Temperature, Noise	6	LNS	6. Accidents in industry: Causes and prevention	5	LNS
	<b>PRACTICAL</b>								
MODULE 2.2	1. Frequency Distribution and graphical representation (Polygon, Histogram, Bar Diagram, Pie Chart)		MD (both groups)	2. Measures of central tendency (both long and short method)	6	MD (both groups)	3. Span of Attention; Fluctuation of Attention 4. Raven's Progressive Matrices		SM (ASPV+EDCA) NC (CNDV)
MODULE 2.3	<b>a) PSYCHOPATHOLOGY</b>								
	1. Introduction: Definition of Psychopathology; Concept of abnormality; Criteria of normality	6	MD	2. Determinants of abnormal behavior: a) Biological; b) Psychological; c) Socio-cultural	8	MD	3. Methods of studying abnormal behavior: Case History; Interview 3. Psychometric; Projective	6 5	MD NC
	4. Symptoms of: I) Schizophrenia	8	NC	4. Symptom of: II) Mood Disorders	8	NC	4. Symptoms of: III) Anxiety Disorders	10	MD
	<b>b) ADJUSTMENT</b>								
	5. Introduction: Concept of adjustment; Mental Health; Mental Hygiene; Criteria and Factor of Adjustment	8	NC	6. Stress: Concept, Type of stress; frustration and conflict 8. Freudian Concept of Mind	6 8	NC MD	7. Reaction to Stress: generalized principles of adjustive behavior; task-oriented and defense oriented reaction patterns	6	LNS

IIIB  MODULE 2.4	<b>PRACTICAL</b>								
	1. Measures of Variability – AD, SD, Quartile 2. Correlation – Rank Difference		SM (Both groups)	3. Determination of the affective values of colours by the method of impression		SM (ASPV+EDCA)  NC (CNDV)	4. Assessment of neurotic evidence of personality (KNPI)  5. Experiments on Memory		MD (ASPV+EDCA)  AC (CNDV)