

Academic Calendar for 2017-18

Psychology Undergraduate Course Honours

Part -1

Paper-I

(Basic Psychological Processes and Human Development)

SL NO.	Topic	Number of lectures	Teacher's name	When to be taught
1	Introduction	25	A.M.	July-Aug, 17
2	Information Processing Approach	27		
	a. Attention Process	8	R.C.	Aug-Sept.,17
	b. Psychophysics	7	A.M.	Sept.,17
	c. Perception	12	P.B.	Oct.- Nov.17
3	Learning	12	R.C.	Nov.,17
4	Memory	10	A.M.	Dec., 17
5	Emotion	8	A.M.	Nov.,17
6	Thinking and Reasoning	8	P.B.	Nov.,17
Total no. of lectures		90		

Second Half

SL. NO.	Topic	Number of lectures	Teacher's name	When to be taught
1	Definition and concepts of development	12	P.B.	Sept.,17
2	Prenatal development	5	R.C.	Sept.,17
3	a. Language Development	3	A.M.	Nov.,17
	b. Emotional Development	4	A.M.	Nov.,17
	c. Cognitive Development	5	A.M.	Nov.,17
4	a. Moral Development	5	A.M.	Feb.,18
	b. Social Development	5	A.M.	Feb.,18
5	Sensitive and Critical periods of Development			
	a. Puberty and Adolescence	10	A.M.	

6	b. Old Age	4	R.C.	Feb.-Mar, 18
	Adulthood (Interpersonal Relations)	10	R.C.	Jan., 18 Dec., 17
Total no lectures		63		

Paper II

Biopsychology, Education and Assessment

First Half

SL. NO.	Topic	Number of lectures	Teacher's name	When to be taught
1	Biological Foundation of Behaviour	6	R.C.	Sept., 17
2	Neuron, nerve impulse, synapse and neurotransmitters	8	R.C.	Nov.,17
3	Nervous system and Brain	20	P.B.	Dec.,17
4	Neurophysiology of learning and memory	12	A.M.	Dec.,17-
5		6	A.M.	Jan.,18
6	Emotional Behaviour Motivation	8	G.L.	Jan.,18 Jan.- Feb.,18
Total no. of lectures		60		

Second Half

SL. NO.	Topic	Number of lectures	Teacher's name	When to be taught
7	Introduction	4	G.L.	Aug.-Sept,17
8	Motivation	6	R.C.	Jan,18
9	a. Intelligence	10	G.L.	Dec.,17-
	b. Aptitude	5	G.L.	Jan.,18
	c. Interest	3	G.L.	Jan.,18
10	Personality	16	G.L.	Nov, 17
11	Understanding Exceptional Children	30	P.B.	July-Aug, 17
12	Application of Educational Psychology	4	G.L.	Sept,17
Total no. of lectures		78		

PART II

PAPER III

(Psychometry and Methodology)

SL. NO.	Topic	Number of lectures	Teacher's name	When to be taught
1	Levels of Measurement	5	G.L.	Aug.-Sept,17
2	Processing of data	25		
	a. Frequency Distribution	5	A.M.	August,17
	b. Measures of Central Tendency	8	R.C.	Aug.-Sept,17
	c. Measures of Dispersion	12	R.C.	Nov.- Dec,17
3	Normal Probability Curve	8	A.M.	Dec, 17
4	Correlation	30	R.C.	Aug- Nov, 17
5	Statistical Inference	5	P.B.	Dec, 17
6	Parametric and Non-parametric Statistics, Experimental Hypothesis, Standard error.	5	P.B.	Dec,17-Jan,18
7	t-test and Chi-square test	12	P.B.	Dec,17-Jan,18
	Total no. of lectures	90		

SECOND HALF

SL. NO.	Topic	Number of lectures	Teacher's name	When to be taught
1	Introduction	3	A.M.	Nov,17
2	Variables	15	A.M.	Aug-Sept, 17
3	Problems and Hypotheses	10	R.C.	Jan,18
4	Experiments	24		
	a. Experimental Method and Field Study	6	A.M.	Dec, 17
	b. Design of Experiments	18	G.L.	Nov, 17
5	Development and Standardization of Psychological test	15	A.M.	Feb-Mar,18
6	Application of Computer	2	G.L.	Feb, 18
	Total no. of lectures	69		

PAPER IV (PRACTICAL)

SL. NO.	General Problem	Number of lectures	Teacher's name	When to be taught
1	On Attention (Figure and Ground)	MINIMUM 4 CLASSES MINIMUM 4 CLASSES	G.L.	Aug- Sept,17 Nov- Dec,17
2	On Perception (Filled and Unfilled)		G.L.	

3	On Psychophysics (Gradation and Constant)	MINIMUM 4 CLASSES	A.M./R.C.	March,18
4	On Memory (Whole vs. Part and Unspaced vs. Spaced learning)	MINIMUM 4 CLASSES	R.C.	Nov,17-
5			R.C.	Feb, 18
6	On Memory (Retroactive and Proactive Inhibition)	MINIMUM 4 CLASSES	A.M.	Jan-Feb,18
7	On Reaction Time (Muscular, Natural and Sensorial)	MINIMUM 4 CLASSES	A.M.	Nov-
8	On Emotional Expression	MINIMUM 4 CLASSES	R.C.	Dec,17
		MINIMUM 4 CLASSES		March,18

PART III

PAPER V

(Social Psychology, and Industrial Psychology and Organizational Behaviour)

SL. NO.	Topic	Number of lectures	Teacher's name	When to be taught
1	Introduction	6	R.C.	Aug,17
2	Person Perception, Attribution, Social Cogn	10	P.B.	Aug,17
3	Attitude	10	P.B.	Nov, 17
4	Stereotype, Prejudice and Discrimination	20	P.B.	Dec, 17
5	Group Psychology	20	R.C	Dec, 17- Jan,18
6	Social Issues	10	G.L.	Sept,17
Total no. of lectures		76		

Second Half

SL. NO.	Topic	Number of lectures	Teacher's name	When to be taught
1	Introduction	6	G.L.	Aug, 17

2	Personnel Selection and	16	G.L.	Sept, 17
3	Evaluation	20	A.M.	Nov,17
	Work Motivation, job satisfaction and job involvement			
4	Working Conditions and Organizational Culture	12	A.M.	Nov, 17
5	Training and Human Resource Development	6	P.B.	Jan, 18
6	Accident, safety and health	8	R.C.	Jan, 18
Total no. of lectures		78		

PAPER VI

(Psychopathology, Health & Counselling Psychology)

First Half

SL. NO.	Topic	Number of lectures	Teacher's name	When to be taught
1	Concept of normality & abnormality,	12	P.B.	Sept., 17
2	Approaches of abnormality	8	P.B.	Sept,17
3	Methods of studying abnormal behaviour	10	G.L.	Nov, 17
4	Signs & symptoms of mental disorders	12	R.C.	Dec, 17
	Clinical pictures & etiology of mental disorders:	10	A.M.	Jan,18
	a. Anxiety Disorders			
	b. Somatoform Disorders	16	A.M.	Jan,18
	Disorders	20	R.C.	Jan, 18
	c. Mood Disorders	12	P.B.	Dec, 17-
5	d. Schizophrenia			Jan.,18
6	Substance related disorders (Drug & Alcohol)	3	G.L.	Dec, 17
	Stress Disorders			
Total no. of lectures		103		

Second Half

SL. NO.	Topic	Number of lectures	Teacher's name	When to be taught
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1	Nature, Scope & Development of Health Psychology	6	G.L.	July-Aug,17
2	Stress & Health	20	A.M.	Sept,17
3	Theories of Personality-- Freud, Eysenck, & Rogers	35	A.M. & R.C.	Nov,17
4	Concept of Adjustment	20	R.C.	Nov,17
5	Counselling	6	G.L.	Nov,17
6	Health promoting & health damaging life styles. Stress Management	20	A.M.	Dec,17
Total no. of lectures		107		

PAPER VII (PRACTICAL)

SL. NO.	Topic	Number of lectures	Teacher's name	When to be taught
1	On Psychophysics-- DL determination using 2 methods	MINIMUM 4 CLASSES	R.C.	Sept-Nov,17
2	On Reaction Time (Discriminative & Choice)	MINIMUM 4 CLASSES	A.M.	Nov-Dec17
3	On Hypothesis testing (t-test & Chi-square test)	MINIMUM 4 CLASSES	R.C.	Nov17
4	On Correlation Processes	MINIMUM 4 CLASSES	R.C.	Nov,17
5	On Intelligence (WAPIS)	MINIMUM 4 CLASSES	A.M.	Dec, 17
6	On Intelligence (Koh's & Cube)	MINIMUM 4 CLASSES	A.M.	Dec, 17
7	On Memory Functions	MINIMUM 4 CLASSES	P.B.	Aug- Sept, 17
8	On Interest & Aptitude (2 problems)	MINIMUM 4 CLASSES	R.C.	

PAPER VIII (PRACTICAL)

SL. NO.	Topic	Number of lectures	Teacher's name	When to be taught
1	On Ethnic Prejudice	MINIMUM 4 CLASSES	R.C.	July- Aug., 17
2	On Attitude	MINIMUM 4 CLASSES	P.B.	Sept.- Nov.,17
3	On Problem Solving	MINIMUM 4 CLASSES	A.M.	January, 18
4	On Group Dynamics	MINIMUM 4 CLASSES	P.B.	August, 17
5	On Muscular Fatigue (4 problems)	MINIMUM 4 CLASSES	A.M.	Jan.-Feb.,18
6	On Personality (EPQ)	MINIMUM 4 CLASSES	R.C.	January,18
7			A.M.	August, 17
8			A.M.	January,18

	On Personality (KIEI) On Personality (STAI)			

Academic Calendar for 2018-19

Psychology Undergraduate Course

With odd Semester

Semester/ Year	Syllabus Module/ Unit	No of Lectures (hours)	Teachers	Distribution
1 st Semester (Core Papers)	<u>PSYACOR01T</u>			
	1)Introduction	8	AM	July- August,18
	2a) Perception	14	PB	August- September,18
	b) Thinking	4	SM	September,18
	3)Learning and motivation:	12	RC, BM	July- August,18
	4(a) Memory	6	AM	September,18
	(b) Emotions	6	DRC	August- September,18
	<u>PSYACOR01P</u>			
	Practical 1- Experiment on perceptual reversibility	4 hours/ week/ batch	DRC	September- November,18
	Practical 2- Experiment on Memory	4 hours/ week/ batch	AM	September- November,18
	<u>PSYACOR02T:</u> <u>BIOPSYCHOLOGY</u>			
	1)Introduction to biopsychology:	8	SM, DRC	July- August,18
	2)The structure & function of Neuron:	14	RC	August- September,18
	3)Organization of nervous systems:	14	PB, BM	September- October,18

	4)Endocrine System	14	SM	October - November,18
	<u>PSYACOR02P</u>			
	Practical 1- experiment on arousal	4 hours/ week/ batch	RC	September- November,18
	Practical 2- Experiment on reaction time	4 hours/ week/ batch	SM	September- November,18

Semester/ Year	Syllabus Module/ Unit	No of Lectures (hours)	Teachers	Distribution
1 st Semester(GE/ DSC)	<u>PSYHGEC01T: GENERAL PSYCHOLOGY</u>			
	UNIT 1: ORIENTATION TO PSYCHOLOGY	14	SM, RC	July-August,18
	UNIT 2: PSYCHOLOGY OF INDIVIDUAL DIFFERENCES	14	BM, SM, RC	August-September,18
	UNIT 3 – UNDERSTANDING DEVELOPMENTAL PROCESSES	12	AM	August-September,18
	UNIT 4- : APPLICATIONS OF PSYCHOLOGY	10	AM, BM	September-October,18
	<u>PSYHGEC01P</u>			
	1)Memory	4 hours/ week/ batch	AM, RC	September- November,18
2)Intelligence: [4hours/week/batch]	4 hours/ week/ batch	SM	September- November,18	

PART II
PAPER III
(First Half-Psychometry)

SL. NO.	Topic	Number of lectures	Teacher's name	When to be taught
1	Levels of Measurement	5	G.L.	Aug-Sept,18
2	Processing of data	25		
	a. Frequency Distribution	5	A.M.	
		8	R.C.	Aug,18
	b. Measures of Central Tendency	12	R.C.	Aug-Sept,18
3	c. Measures of Dispersion	8	A.M.	Nov-Dec,18
4	Normal Probability Curve	30	R.C.	Dec, 18
5		5	P.B.	Dec, 18
6	Correlation	5	P.B.	Aug-Sept- Nov,18
7	Statistical Inference Parametric and Non-parametric Statistics, Experimental Hypothesis, Standard error. t-test and Chi-square test	12	P.B.	Dec, 18 Dec,18-Jan,19 Dec,18-Jan,19
	Total no. of lectures	90		

(Second Half-Methodology)

SL. NO.	Topic	Number of lectures	Teacher's name	When to be taught
1	Introduction	3	A.M.	Nov,18
2	Variables	15	A.M.	Aug-Sept, 18
3	Problems and Hypotheses	10	R.C.	Jan,19
4	Experiments	24		
	a. Experimental Method and Field Study	6	A.M.	Dec, 18
	b. Design of Experiments	18	G.L.	Nov, 18
5	Development and Standardization of Psychological test	15	A.M.	Feb-Mar,19
6	Application of Computer	2	G.L.	Feb, 19
	Total no. of lectures	69		

PAPER IV (PRACTICAL)

SL. NO.	General Problem	Number of lectures	Teacher's name	When to be taught
1	On Attention (Figure and Ground)	Minimum 4 classes each practical	G.L.	Aug-Sept,18
2	On Perception		G.L.	Nov-Dec,18
3	On Temporal Perception (Filled and Unfilled)		A.M./R.C.	March,19
4	On Psychophysics (Gradation and Constant)		R.C.	Jan,19
5	On Memory (Whole vs. Part and Unspaced vs. Spaced learning)		R.C.	March,19
6	On Memory (Retroactive and Proactive Inhibition)		A.M.	Aug-Dec,18
7	On Reaction Time (Muscular, Natural and Sensoria)		A.M.	Nov-Dec,18
8	On Emotional Expression		R.C./A.M.	Jan-Feb,19 March,19

PART III

PAPER V

(Social Psychology, and Industrial Psychology and Organizational Behaviour)

SL. NO.	Topic	Number of lectures	Teacher's name	When to be taught
1	Introduction	6	R.C.	Aug,18
2	Person Perception, Attribution, Social Cogn	10	P.B.	Aug,18
3	Attitude	10	P.B.	Nov, 18
4	Stereotype, Prejudice and Discrimination	20	P.B.	Dec, 18
5	Group Psychology	20	R.C	Dec, 18- Jan,19

6	Social Issues	10	G.L.	Sept,18
Total no. of lectures		76		

Second Half

SL. NO.	Topic	Number of lectures	Teacher's name	When to be taught
1	Introduction	6	G.L.	Aug, 18
2	Personnel Selection And	16	G.L.	Sept, 18
3	Evaluation Work Motivation, job satisfaction and job involvement	20	A.M.	Nov,18
4	Working Conditions and Organizational Culture	12	A.M.	Nov, 18
5	Training and Human Resource Development	6	P.B.	Jan, 19
6	Accident, safety and health	8	R.C.	Jan, 19
Total no. of lectures		78		

PAPER VI

(Psychopathology, Health & Counselling Psychology)

First Half

SL. NO.	Topic	Number of lectures	Teacher's name	When to be taught
1	Concept of normality & abnormality,	12	P.B.	Sept., 18
2	Approaches of abnormality	8	P.B.	Sept,18
3	Methods of studying abnormal behaviour	10	G.L.	Nov, 18
4	Signs & symptoms of mental disorders Clinical pictures & etiology of mental disorders: a. Anxiety Disorders	12 10	R.C. A.M.	Dec, 18 Jan,19

5 6	b. Somatoform Disorders	16	A.M.	Jan,19
		20	R.C.	Jan, 19
	c. Mood Disorders	12	P.B.	Dec, 18-
	d. Schizophrenia	3	G.L.	Jan,19
	Substance related disorders (Drug & Alcohol) Stress Disorders			Dec, 18
	Total no. of lectures	103		

Second Half

SL. NO.	Topic	Number of lectures	Teacher's name	When to be taught
1	Nature, Scope & Development of Health Psychology	6	G.L.	July-Aug,18
2	Stress & Health	20	A.M.	Sept,18
3	Theories of Personality-- Freud, Eysenck, & Rogers	35	A.M. & R.C.	Nov,18
4	Concept of Adjustment	20	R.C.	Nov,18
5	Counselling	6	G.L.	Nov,18
6	Health promoting & health damaging life styles. Stress Management	20	A.M.	Dec,18
	Total no. of lectures	107		

PAPER VII (PRACTICAL)

SL. NO.	Topic	Number of lectures	Teacher's name	When to be taught
1	On Psychophysics-- DL determination using 2 methods	MINIMUM 4 CLASS	R.C.	Sept-Nov.,18
2	On Reaction Time (Discriminative & Choice)	MINIMUM 4 CLASS	A.M.	Nov-Dec18
3	On Hypothesis testing (t-test & Chi-square test)	MINIMUM 4 CLASS	R.C.	Nov,18
4	On Correlation Processes	MINIMUM 4 CLASS	R.C.	Nov,18
5	On Intelligence (WAPIS)	MINIMUM 4 CLASS	A.M.	Dec, 18
6	On Intelligence (Koh's & Cube)	MINIMUM 4 CLASS	A.M.	Dec, 18
7	On Memory Functions	MINIMUM 4 CLASS	P.B.	Aug- Sept,
8	On Interest & Aptitude (2 problems)	MINIMUM 4 CLASS	R.C.	Dec,18

PAPER VIII (PRACTICAL)

SL. NO.	Topic	Number of lectures	Teacher's name	When to be taught
1	On Ethnic Prejudice	MINIMUM 4 CLASSES	R.C.	July- Aug., 18
2	On Attitude	MINIMUM 4 CLASSES	P.B.	Sept.- Nov.,18
3	On Problem Solving	MINIMUM 4 CLASSES	A.M.	January, 19
4	On Group Dynamics	MINIMUM 4 CLASSES	P.B.	August, 18
5	On Muscular Fatigue (4 problems)	MINIMUM 4 CLASSES	R.C.	Jan.-Feb.,19
6	On Personality (EPQ)	MINIMUM 4 CLASSES	A.M.	January,19
7	On Personality (KIEI)	MINIMUM 4 CLASSES	A.M.	August, 18
8	On Personality (STAI)	MINIMUM 4 CLASSES	A.M.	January,19

Psychology Undergraduate Course

With Even Semester

Semester II

Semester / Year	Syllabus Module / Unit	No. of Lectures	Teacher's Name	Distribution Tentative
2nd Semester (Core Papers)	<u>PSYACOR03T</u> <u>(Psychology of Individual Differences)</u>			
	1) Personality	23	AM	END OF JAN-MAR,19
	2) Intelligence	23	RC	END OF JAN-MAR,19
	3) Indian Approach	7	SM	APR-MAY,19
	4) Enhancing Individuals Potential	7	AD	APR-MAY,19

	<u>PSYACOR03P</u> 1)WAPIS 2) NEO-FFI / EPQ-R	4 hours/ week/ batch	AD SM	FEB-APR,19 FEB-APR,19
	<u>PSYACOR04T</u> <u>(Statistical Methods for Psychological Research –I)</u> 1) Introduction 2) Measures of Central Tendency 3) Measures of Variability & Standard(z) Scores 4) Correlation	10 10 20 20	AM AD SM RC	APR-MAY,19 END OF JAN-APR,19 END OF JAN-APR,19 MAR-MAY,19
	<u>PSYACOR04P</u> 1) Graphical Representation of Data 2) The Normal Distribution	4 hours/ week/ batch	RC AM	FEB-APR,19 FEB-APR,19

Academic Calendar for 2019-20

Psychology Undergraduate Course With odd Semester

Semester/ Year	Syllabus Module/ Unit	No of Lectures (hours)	Teachers	Distribution
1 st Semester (Core Papers)	<u>PSYACOR01T</u>			
	1)Introduction	8	AM	July-August,19
	2a) Perception	14	PB	August-September,19
	b) Thinking	4	SM	September,19
	3)Learning and motivation:	12	RC, BM	July-August,19
	4(a) Memory (b) Emotions	6 6	AM DRC	September,19 August-September,19

	<u>PSYACOR01P</u>			
	Practical 1- Experiment on perceptual reversibility	4 hours/ week/ batch	DRC	September- November,19
	Practical 2- Experiment on Memory	4 hours/ week/ batch	AM	September- November,19
	<u>PSYACOR02T:</u> <u>BIOPSYCHOLOGY</u>			
	1)Introduction to biopsychology:	8	SM, DRC	July- August,19
	2)The structure & function of Neuron:	14	RC	August- September,19
	3)Organization of nervous systems:	14	PB, BM	September- October,19
	4)Endocrine System	14	SM	October - November,19
	<u>PSYACOR02P</u>			
	Practical 1- experiment on arousal	4 hours/ week/ batch	RC	September- November,19
	Practical 2- Experiment on reaction time	4 hours/ week/ batch	SM	September- November,19

Semester/ Year	Syllabus Module/ Unit	No of Lectures (hours)	Teachers	Distribution
1 st Semester (GE/ DSC)	<u>PSYHGEC01T:</u> <u>GENERAL</u> <u>PSYCHOLOGY</u>			
	UNIT 1: ORIENTATION TO PSYCHOLOGY	14	SM, RC	July- August,19
	UNIT 2: PSYCHOLOGY OF INDIVIDUAL DIFFERENCES	14	BM, SM, RC	August- September,19

	UNIT 3 – UNDERSTANDING DEVELOPMENTAL PROCESSES	12	AM	August- September,19
	UNIT 4- : APPLICATIONS OF PSYCHOLOGY	10	AM, BM	September- October,19
	<u>PSYHGEC01P</u> 1)Memory	4 hours/ week/ batch	AM, RC	September- November,19
	2)Intelligence: [4hours/week/batch]	4 hours/ week/ batch	SM	September- November,19

3 rd Semester(Core Papers)	<u>PSYACOR05T</u> UNIT 1: Basics of Research in Psychology Research Traditions	8+7	SM, BM	August- September,19
	UNIT 2 Experimental Method Methods of Data Collection	8+7	PB, AM	August- September,19
	UNIT 3 Non Experimental Methods	15	PB, RC	September- October,19
	UNIT 4 Psychological Testing	15	RC, AM	September- November,19
	<u>PSYACOR05P:</u> One experiment/ test based on group data analysis Qualitative Research Methods	4 hours/ week/ batch	AM SM	September- November,19
	<u>PSYACOR06T:</u> Unit 1 – Understanding Psyche:	15	AM,RC	August- September,19

	Unit 2 Positivist Orientation	15	SM,AM	September-October,19
	Unit 3 - Psychoanalytic and Humanistic-Existential Orientation	15	SM,AD,BM	September-October,19
	Unit 4 - Contemporary Developments	15	RC, DRC	September-November,19
	<u>PSYACOR06P</u>			
	1. Defense Mechanism Inventory (DMI)	4 hours/ week/ batch	RC	September-November,19
	2. Beck Depression Inventory (BDI-II)	4 hours/ week/ batch	AM	September-November,19
	<u>PSYACOR07T</u>			
	Unit I: Psychology of the Social	15	BM,DRC,AD	August-September,19
	Unit II: Understanding and evaluating the social world	15	AM,AD	September,19
	Unit III: Social interaction and Influence:	15	PB,AM	October-November,19
	Unit IV: Group Dynamics and inter-group relations:	15	RC,AD	November,19
	<u>PSYACOR07P</u> Attitude	4 hours/ week/ batch	AD	September-November,19
	Prejudice	4 hours/ week/ batch	RC	September-November,19

3 rd Semester(GE/DSC)	<u>PSYHGEC03T</u>			
	UNIT 1 – Illness, Health and Well being	15	PB,AM	August-September,19
	UNIT 2 – Stress and Coping	15	AM	September,19

	UNIT 3 – Health Management	15	AD, SM	September,19
	Unit 4 – Human strengths and life enhancement	15	AM,RC	October- November,19
	<u>PSYHGEC03P</u> COPING CHECKLIST	4 hours/ week/ batch	AM	September- November,19
	ADULT HOPE SCALE	4 hours/ week/ batch	RC	September- November,19

PART III

PAPER V

(Social Psychology, and Industrial Psychology and Organizational Behaviour)

SL. NO.	Topic	Number of lectures	Teacher's name	When to be taught
1	Introduction	6	R.C.	Aug,19
2	Person Perception, Attribution, Social Cogn	10	P.B.	Aug,19
3	Attitude	10	P.B.	Nov, 19
4	Stereotype, Prejudice and Discrimination	20	P.B.	Dec, 19
5	Group Psychology	20	R.C	Dec., 19- Jan,20
6	Social Issues	10	G.L.	Sept.,19
	Total no. of lectures	76		

Second Half

SL. NO.	Topic	Number of lectures	Teacher's name	When to be taught
1	Introduction	6	G.L.	Aug, 19
2	Personnel Selection And	16	G.L.	Sept, 19
3	Evaluation Work Motivation, job satisfaction and job involvement	20	A.M.	Nov,19
		12	A.M.	Nov, 19

4	Working Conditions and Organizational Culture	6	P.B.	Jan, 20
5	Training and Human Resource Development	8	R.C.	Jan, 20
6	Accident, safety and health			
Total no. of lectures		78		

PAPER VI

(Psychopathology, Health & Counselling Psychology)

First Half

SL. NO.	Topic	Number of lectures	Teacher's name	When to be taught
1	Concept of normality & abnormality, Approaches of abnormality	12	P.B.	Sept., 19
2	Methods of studying abnormal behaviour	8	P.B.	Sept,19
3	Signs & symptoms of mental disorders	10	G.L.	Nov, 19
4	Clinical pictures & etiology of mental disorders:	12	R.C.	Dec, 19
	a. Anxiety Disorders	10	A.M.	Jan,20
	b. Somatoform Disorders	16	A.M.	Jan,20
	c. Mood Disorders	20	R.C.	Jan, 20
5	d. Schizophrenia	12	P.B.	Dec, 19-
6	Substance related disorders (Drug & Alcohol)	3	G.L.	Jan.,20
	Stress Disorders			Dec, 19
Total no. of lectures		103		

Second Half

SL. NO.	Topic	Number of lectures	Teacher's name	When to be taught
1	Nature, Scope & Development of Health Psychology	6	G.L.	July-Aug.,19
2	Stress & Health	20	A.M.	Sept,19
3	Theories of Personality-- Freud, Eysenck, & Rogers	35	A.M. & R.C.	Nov,19

4	Concept of Adjustment	20	R.C.	Nov,19
5	Counselling	6	G.L.	Nov,19
6	Health promoting & health damaging life styles. Stress Management	20	A.M.	Dec,19
	Total no. of lectures	107		

PAPER VII (PRACTICAL)

SL. NO.	Topic	Number of lectures	Teacher's name	When to be taught
1	On Psychophysics-- DL determination	MINIMUM 4 CLASSES	R.C.	Sept-Nov,19
2	On Reaction Time (Discriminative & Ch)	MINIMUM 4 CLASSES	A.M.	Nov-Dec,19
3	On Hypothesis testing (t-test & Chi-sq)	MINIMUM 4 CLASSES	R.C.	Nov,19
4	On Correlation Processes	MINIMUM 4 CLASSES	R.C.	Nov,19
5	On Intelligence (WAPIS)	MINIMUM 4 CLASSES	A.M.	Dec, 19
6	On Intelligence (Koh's & Cube)	MINIMUM 4 CLASSES	A.M.	Dec, 19
7	On Memory Functions	MINIMUM 4 CLASSES	P.B.	Aug-Sept,19
8	On Interest & Aptitude (2 problems)	MINIMUM 4 CLASSES	R.C.	Dec,19

PAPER VIII (PRACTICAL)

SL. NO.	Topic	Number of lectures	Teacher's name	When to be taught
1	On Ethnic Prejudice	MINIMUM 4 CLASSES	R.C.	July- Aug, 19
2	On Attitude On Problem Solving	MINIMUM 4 CLASSES	P.B.	Sept-Nov,19
3	On Group Dynamics	MINIMUM 4 CLASSES	A.M.	January, 20
4	On Muscular Fatigue (4 problems)	MINIMUM 4 CLASSES	P.B.	August, 19
		MINIMUM 4 CLASSES	A.M.	Jan-Feb,20

5	On Personality (EPQ)			January,20
6	On Personality (KIEI)	MINIMUM 4 CLASSES	R.C.	
7	On Personality (STAI)	MINIMUM 4 CLASSES	A.M.	August, 19
8		MINIMUM 4 CLASSES	A.M.	January,20

Psychology Undergraduate Course

With Even Semester

SEMESTER - II

Semester / Year	Syllabus Module / Unit	No. of Lectures	Teacher's Name	Distribution Tentative
2 nd Semester (Core Papers)	<u>PSYACOR03T</u> <u>(Psychology of Individual Differences)</u>			
	5) Personality	23	AM	END OF JAN-MAR,20
	6) Intelligence	23	RC	END OF JAN-MAR,20
	7) Indian Approach	7	SM	APR-MAY,20
	8) Enhancing Individuals Potential	7	AD	APR-MAY,20
	<u>PSYACOR03P</u>			
	1)WAPIS	4 hours/	AD	FEB-APR,20
	2) NEO-FFI / EPQ-R	week/ batch	SM	FEB-APR,20
	<u>PSYACOR04T</u> <u>(Statistical Methods for Psychological Research –I)</u>			
	5) Introduction	10	AM	APR-MAY,20
	6) Measures of Central Tendency	10	AD	JAN-APR,20
	7) Measures of Variability & Standard(z) Scores	20	SM	JAN-APR,20
	8) Correlation	20	RC	MAR-MAY,20

	<u>PSYACOR04P</u>			
	3) Graphical Representation of Data	4 hours/ week/ batch	RC	FEB-APR,20
	4) The Normal Distribution		AM	FEB-APR,20

SEMESTER IV

Semester / Year	Syllabus Module / Unit	No. of Lectures	Teacher's Name	Distribution Tentative
4thSemester (Core Papers)	<u>PSYACOR08T</u> <u>(Statistical Methods for Psychological Research – II)</u>			
	1) Concept and computation of 't' & 'z' test	20	SM	JAN-FEB,20
	2) Concept of ANOVA & Computation of One way ANOVA	21	SM	MAR – APR,20
	3) Non parametric tests : Chi square, Mann Whitney U test, Wilcoxon Sign Rank Test	19	AD	MAR-APR,20
	<u>PSYACOR08P</u>			
	1) Introduction to SPSS/R	4 hours/ week/ batch	AM	FEB-APR,20
	<u>PSYACOR09T</u> (Developmental Psychology)			
	1) Introduction	8	RC	JAN-FEB,20
	2) Domain I			
	a) Prenatal	6	RC	FEB,20
	b) Physical	6	AD	FEB,20
	c) Cognitive	6	SM	FEB,20
	d)Language	6	AD	MARCH,20
	3) Domain II			
				FEB,20 MARCH,20

	a) Emotional b) Moral c) Social 4) Socio-Cultural Contexts a) Family b) Peers, Media & Schooling c) Development in the Indian Context	6 6 6 3 4 3	AM RC AM SM SM SM	MARCH,20 APRIL,20 MARCH,20 MARCH,20
	<u>PSYACOR09P</u> 1) Attachment Style Questionnaire 2) Gender Role Identity	4 hours/ week/ batch	AD RC	FEB-MARCH,20 MARCH- APRIL,20
	<u>PSYACOR010T</u> 1) Introduction 2) Applying Social Psychology I 3) Applying Social Psychology II	20 20 20	RC AM SM AD	MARCH,20 MARCH,20 APRIL,20 APRIL,20
	<u>PSYACOR010P</u> 1) Problem Solving 2) Group Cohesiveness	4 hours/ week/ batch	SM RC	MARCH- APRIL,20 FEB-MARCH,20

Academic Calendar for 2020-21

Psychology Undergraduate Course

With odd Semester

Semester/ Year	Syllabus Module/ Unit	No of Lectures (hours)	Teachers	Distribution
1 st Semester (Core Papers)	<u>PSYACOR01T</u>			
	1) Introduction	8	AM	July-August,20
	2a) Perception	14	PB	August- September,20
	b) Thinking	4	SM	September,20
	3) Learning and motivation:	12	RC	July-August,20

	4(a) Memory	6	AM	September,20
	(b) Emotions	6	AD	August-September,20
	<u>PSYACOR01P</u>			
	Practical 1- Experiment on perceptual reversibility	4 hours/ week/ batch	SM	September-November,20
	Practical 2- Experiment on Memory	4 hours/ week/ batch	AM	September-November ,20
	<u>PSYACOR02T:</u> <u>BIOPSYCHOLOGY</u>			
	1)Introduction to biopsychology:	8	SM, AD	July-August,20
	2)The structure & function of Neuron:	14	RC	August-September,20
	3)Organization of nervous systems:	14	PB	September-October ,20
	4)Endocrine System	14	SM, AD	October - November ,20
	<u>PSYACOR02P</u>			
	Practical 1- experiment on arousal	4 hours/ week/ batch	AD	September-November ,20
	Practical 2- Experiment on reaction time	4 hours/ week/ batch	RC	September-November ,20

Semester/ Year	Syllabus Module/ Unit	No of Lectures (hours)	Teachers	Distribution
1 st Semester (GE/ DSC)	<u>PSYHGEC01T: GENERAL PSYCHOLOGY</u>			
	UNIT 1: ORIENTATION TO PSYCHOLOGY	14	SM, AD	July-August,20
	UNIT 2: PSYCHOLOGY OF INDIVIDUAL DIFFERENCES	14	AD, SM, RC	August-September,20

	UNIT 3 – UNDERSTANDING DEVELOPMENTAL PROCESSES	12	AM	August- September,20
	UNIT 4- : APPLICATIONS OF PSYCHOLOGY	10	AM	September- October ,20
	<u>PSYHGEC01P</u> 1)Memory	4 hours/ week/ batch	AM, RC	September- November ,20
	2)Intelligence: [4hours/week/batch]	4 hours/ week/ batch	SM	September- November ,20

3 rd Semester (Core Papers)	<u>PSYACOR05T</u> UNIT 1: Basics of Research in Psychology Research Traditions	8+7	SM, RC	August- September,20
	UNIT 2 Experimental Method Methods of Data Collection	8+7	PB, AM	August- September,20
	UNIT 3 Non Experimental Methods	15	PB,AD	September- October,20
	UNIT 4 Psychological Testing	15	RC, AM	September- November ,20
	<u>PSYACOR05P:</u> One experiment/ test based on group data analysis Qualitative Research Methods	4 hours/ week/ batch	AM AD	September- November ,20
	<u>PSYACOR06T:</u> Unit 1 – Understanding Psyche:	15	AM, RC	August- September,20
	Unit 2 Positivist Orientation	15	SM, AM	September- October

				,20
	Unit 3 - Psychoanalytic and Humanistic-Existential Orientation	15	SM, AD	September-October,20
	Unit 4 - Contemporary Developments	15	RC, PB	September-November,20
	<u>PSYACOR06P</u>			
	1. Defense Mechanism Inventory (DMI)	4 hours/ week/ batch	RC	September-November,20
	2. Beck Depression Inventory (BDI-II)	4 hours/ week/ batch	AM	September-November,20
	<u>PSYACOR07T</u>			
	Unit I: Psychology of the Social	15	AD	August-September,20
	Unit II: Understanding and evaluating the social world	15	AM,AD	September,20
	Unit III: Social interaction and Influence:	15	PB,AM	October-November,20
	Unit IV: Group Dynamics and inter-group relations:	15	RC,AD	November,20
	<u>PSYACOR07P</u> Attitude	4 hours/ week/ batch	SM	September-November,20
	Prejudice	4 hours/ week/ batch	RC	September-November,20

3 rd Semester(GE/DSC)	<u>PSYHGEC03T</u>			
	UNIT 1 – Illness, Health and Well being	15	PB,AM	August-September,20
	UNIT 2 – Stress and Coping	15	AM	September,20
	UNIT 3 – Health Management	15	AD, SM	September,20
	Unit 4 – Human strengths and life enhancement	15	AM,RC	October-November,20

	<u>PSYHGEC03P</u>			
	COPING CHECKLIST	4 hours/ week/ batch	AM	September- November,20
	ADULT HOPE SCALE	4 hours/ week/ batch	RC	September- November,20

Semester / Year	Syllabus Module / Unit	No. of Lectures	Teacher's Name	Distribution Tentative
5 th Semester (Core Papers)	<u>PSYACOR11T:</u> UNDERSTANDING PSYCHOLOGICAL DISORDERS			
	1) Understanding Psychopathology	10	S.M.	July-August,20
	2) Anxiety Disorders and Obsessive Compulsive and Related Disorders	20	A.D.	September- October,20
		15	R.C.	November- December,20
	3) Somatic symptoms and related disorders	15	A.M	August- September,20
	4) Substance Related and Addictive Disorders			
	<u>PSYACOR11P</u>			
	1) Medico Psychological Questionnaire	4 hours/ week 4 hours/ week	A.D.	August- September,20
	2) Perceived Stress Scale		S.M.	September- October,20

	<p align="center">PSYACOR12T ORGANIZATIONAL BEHAVIOUR</p> <p>1) Industrial and Organizational Psychology</p> <p>2) Individual's Attitudes; Job Satisfaction; Work Motivation</p> <p>3) Human Resource Practices</p> <p>4) Training</p>	<p>15</p> <p>15</p> <p>15</p> <p>15</p>	<p>A.D.</p> <p>A.M.</p> <p>S.M.</p> <p>Extension Lecture by P.B.</p>	<p>July-August,20</p> <p>September-October,20</p> <p>November-December,20</p> <p>August-September,20</p>
	<p align="center">PSYACOR12P</p> <p>1) Organizational Commitment Scale</p> <p>2) Work Life Balance Scale</p>	<p>4hours/week</p>	<p>A.M.</p> <p>R.C.</p>	<p>September-October,20</p> <p>August-September,20</p>

ELECTIVE: DISCIPLINE SPECIFIC DSE

Semester / Year	Syllabus Module / Unit	No. of Lectures	Teacher's Name	Distribution Tentative
5 th Semester (DSE papers for Hons.)	<u>PSYADSE01T:</u> <u>CLINICAL PSYCHOLOGY</u>			
	1) Models of Psychopathology- Psychodynamic, Cognitive-behavioural, Stress diathesis Model.	10	S.M.	September,20-0
		10	R.C.	January,21 October-
	2) Overview of Personality disorders and Clusters.	20	A.M.	November,20
		20	A.D.	October-November,20
	3) Schizophrenia Spectrum Disorders			0
	4) How to reach at a diagnosis; Differential diagnosis; Clinical Assessment- Introduction to methods (specific for assessment			November-December,20

	and diagnostic Purpose) and diagnostic tools.			
	<u>Practicum DSE01P</u> <i>PANSS- Positive and Negative Syndrome Scale</i>	4 hours/ week	R.C.	October- November,2 0
	<u>PSYADSE02T:</u> <u>HUMAN RESOURCE</u> <u>MANAGEMENT</u> 1) Introduction to Human Resource Management (HRM) 2) Leadership 3) Organizational Change 4) Organizational Development	10 10 20 20	S.M. R.C. A.D. A.M.	August- September,2 0 August- September,2 0 September- October,20 October- November,2 0
	<u>PSYADSE02P:</u> Multifactor Leadership Questionnaire-Rater Form	4 hours/ week	P.B.	November,2 0-January ,21

For General Course

Semester / Year	Syllabus Module / Unit	No. of Lectures	Teacher's Name	Distribution Tentative
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5th Sem (DSE)	<u>PSYGDSE01T: CLINICAL PSYCHOLOGY</u>			
	1: Models of Psychopathology	20	S.M.	August-September,20
	2: Anxiety Disorder & Obsessive Compulsive Related Disorders	20	R.C.	August- October ,20
	3: Schizophrenia and Mood Disorders	20	A.D.	August-October,20
	<u>PSYGDSE01P: CLINICAL PSYCHOLOGY</u>			
	PANSS- Positive and Negative Syndrome Scale	4 hours/ week	R.C.	September-October,20

Semester / Year	Syllabus Module / Unit	No. of Lectures	Teacher's Name	Distribution Tentative
5th Sem (GE)	<u>PSYGGEC01T: PSYCHOLOGY AND MEDIA</u>			
	UNIT I: Media and User	15	SM	September-October,20
	UNIT II: Media and advertising	15	AD	September-October, 20
	UNIT III: Audio-Visual media (TV and movies) and Print media	15	AD	October-December ,20
	UNIT IV: Interactive and emerging technologies	15	AD,SM	October-December, 20

Department of Psychology

Session: 2021-22 (ODD SEM)

Semester-I

ster	(Hons /General)	Syllabus Module/Unit	Topic	No. of lectures (Hours)	Teachers	Distribution	Project/ Student Seminar (if any)
1 st Semester	Hons	<u>PSYACOR01T:</u> INTRODUCTION TO PSYCHOLOGY	1.Introduction	4	AM, RC	Sept,21	
			2. Perceptual processes	4	Extension Lecture by PB	Oct,21	
			3. Learning	3	AM, RC	Sept,21	
			4. Memory	3	AM, RC	Dec,21	
		<u>PSYACOR01P</u>	Span of Memory (Modality Variation)	4 hours / week	AM	Oct,21- Dec,21	
			Experiment on Memory (Whole v/s. Part method)		RC		
		<u>PSYACOR02T:</u>	<u>BIOPSYCHOLOGY</u> 1.Introduction to biopsychology	3	AD, SM	Sept,21	
			2.Functioning Brain	4	AD, SM	Oct,21- Dec,21	
			3.Organization of nervous systems	4	MS (Dept. of Physiology)	Sept,21	
			4.Endocrine System	4	AD, SM	Nov,21	
		<u>PSYACOR02P:</u>	Experiment Reaction Time	4 hours / week	SM	Sept,21- Dec,21	
			PPT on Brain		AD		

Semester -III

Semester	(Hons /General)	Syllabus Module/Unit	Topic	No. of lectures (Hours)	Teacher s	Distribution	Project/ Student Seminar (if any)
3rd Semeste r	Hons.	<u>PSYACOR05T</u> UNIT 1:	Basics of Research in Psychology	8	R.C	July'21- Sept,21	
		UNIT 2	Conducting Experiment	8	AM	August,21- September, 21	
		UNIT 3	Non- Experimental Research	8	AD	October,21 - November, 21	
		UNIT 4	Standardizati on of Psychological Test	8	AM	September, 21- November, 21	
			<u>PSYACOR05P:</u> experiment/ test based on group data analysis Case study	4 hours/ week 4 hours/ week	AM A.D	September, 21- December, 21 October,21 - January,22	
		<u>PSYACOR06T:</u>	Positivist Orientation	15	Extensi on Lecture by PB	September, 21- October,21	

			Psychoanalytic Orientation	15	SM	September, 21-October,21	
		<u>PSYACOR06P</u>	Defense Style Questionnaire (DSQ)	4 hours/week/batch	RC	November, 21-January,22	
			Beck Depression Inventory (BDI-II)		AM		
		<u>PSYACOR07T</u>	Psychology of the Social	15	AD	July,21-August,21	
			Understanding the social world	15	Extension Lecture by PB	December, 21-January,22	
			Group Dynamics and inter-group relations	15	AM	November, 21-January,22	
		<u>PSYACOR07P</u>	1.Attitude	4 hours/week	SM	September, 21-November, 21	
			2.Prejudice	4 hours/week	RC	November, 21-January ,22	
		SEC	1.Introduction to stress 2. Stress and Health 3.Managing Stress I 4. Managing Stress II		RC	January to February,22	

Semester	(Hons /General)	Syllabus Module/Unit	Topic	No. of lectures (Hours)	Teachers	Distribution	Project/ Student Seminar (if any)
3rd Semester	(GE/D SC)	<u>PSYHGEC03T</u>	UNIT 1 – Illness, Health and Well being	15	PB,AM	August-September , 21	
			UNIT 2 – Stress and Coping	15	AM	September, 21	
			UNIT 3 – Health Management	15	AD, SM	September, 21	
			Unit 4 – Human strengths and life enhancement	15	AM,RC	October-November, 21	
		<u>PSYHGEC03P</u>	COPING CHECKLIST	4 hours/ week/ batch	AM	September-November, 21	
			ADULT HOPE SCALE	4 hours/ week/ batch	RC	September-November, 21	

SEM-V

Semester	(Hons /General)	Syllabus Module/Unit	Topic	No. of lectures (Hours)	Teachers	Distribution	Project/ Student Seminar (if any)
5th Semester	Hons	<u>PSYACOR11</u> <u>T:</u> UNDERSTANDING	1) Understanding Psychopathology	10	S.M.	August-September , 21	

		PSYCHOLOGICAL DISORDERS	2) Anxiety Disorders and Obsessive Compulsive and Related Disorders	20	A.D.	September - October,21	
			3) Somatic symptoms and related disorders	15	R.C.	November-December, 21	
			4) Substance Related and Addictive Disorders	15	A.M	August-September ,21	
		PSYACOR11 P	1) Medico Psychological Questionnaire	4 hours/ week	A.D.	August-September ,21	
			2) Perceived Stress Scale		S.M	September - October,21	
		PSYACOR12 I ORGANIZATION BEHAVIOUR	1) Industrial and Organizational Psychology	10	A.D.	July-August,21	
			2) Individual's Attitudes; Job Satisfaction; Work Motivation	14	A.M.	September - October,21	
			3) Human Resource Practices	8	S.M.	November-December, 21	
			4) Training	12	Extension Lecture by P.B	August-September , 21	
		PSYACOR12 P	1) Organizational Commitment Scale	4hours/week	A.M.	September - October,21	
			2) Work Life Balance Scale		R.C.	August-September ,21	

Semester	(Hons /General)	Syllabus Module/Unit	Topic	No. of lectures (Hours)	Teachers	Distribution	Project/ Student Seminar (if any)
5 th Semester	ELECTIVE: DISCIPLINE SPECIFIC DSE for Hons.	<u>PSYADSE01T:</u> CLINICAL PSYCHOLOGY	1) Models of Psychopathology - Psychodynamic, Cognitive-behavioural, Stress diathesis Model.	12	S.M.	September-October ,21	
			2) Overview of Personality disorders and Clusters.	10	R.C.	October-November ,21	
			3) Schizophrenia Spectrum Disorders	20	A.M.	October-November ,21	
			4) How to reach at a diagnosis; Differential diagnosis; Clinical Assessment- Introduction to methods (specific for assessment and diagnostic Purpose) and diagnostic tools.	15	A.D.	October-November,21	
				PANSS- Positive and Negative Syndrome Scale	4 hours/ week	R.C.	October-December ,21
		<u>PSYADSE02T:</u> <u>HUMAN RESOURCE MANAGEMENT</u>	Introduction to Human Resource Management (HRM)	10	S.M.	October-November,21	

			Leadership	10	R.C.	October- November,21	
			Organizational Change	20	A.D.	October- November,21	
			Organizational Development	20	A.M.	October- November,21	
		<u>PSYADSE02P:</u>	Multifactor Leadership Questionnaire- Rater Form	4 hours/ week	P.B	October- December,21	

(EVEN SEMESTER)

Semester –II

Semester	(Hons /General)	Syllabus Module/Unit	Topic	No. of lectures (Hours)	Teachers	Distribution	Project/ Student Seminar (if any)
2nd Semester (Core Papers)	Hons	<u>PSYACOR03</u> <u>T</u> (Psychology of Individual Differences)	1) Personality	12	AM	April-June,22	
			2) Intelligence	12	RC	April-June,22	
			3) Indian Approach	7	SM	April- May,22	
			4)Enhancing Individuals Potential	7	AD	May-June,22	
		<u>PSYACOR03</u> <u>P</u>	1)WAPIS/ SPM	4 hours/ week/ batch	AD	April-June,22	
	2) NEO-FFI		SM				
		<u>PSYACOR04</u> <u>T</u> (Statistical Methods for Psychological Research –I)	1) Introduction	10	AD	June,22	
			2) Measures of Central Tendency	10	PB	April- May,22	

			3) Measures of Variability & Standard(z) Scores	10	SM	May –June,22	
			4)Correlation	10	RC	June,22	
		<u>PSYACOR04</u> <u>P</u>	1) Graphical Representation of Data	4 hours/ week/ batch	RC	April-May,22	
			2) The Normal Distribution		AM		

SEMESTER IV

Semester	(Hons /General)	Syllabus Module/Unit	Topic	No. of lectures (Hours)	Teachers	Distribution	Project/ Student Seminar(if any)
4 th Semester (Core Papers)	Hons	<u>PSYACOR08</u> <u>T</u> (Statistical Methods for Psychological Research – II)	1) Concept and computation of ‘t’ & ‘z’ test	20	SM	Feb-April,22	
			2) Concept of ANOVA & Computation of One way ANOVA	21	SM	April - May,22	
			3) Non parametric tests : Chi square, Mann Whitney U test, Wilcoxon Sign Rank Test	19	AD	April - May,22	
		<u>PSYACOR08P</u>	Introduction to SPSS/R	4 hours/ week/ batch	AM	Feb-May,22	
		<u>PSYACOR09</u> <u>T</u> (Developmental Psychology)	Introduction	8	RC	Feb-March,22	
			1) Domain I a)Prenatal	6	RC	May - June,22	
			c)Cognitive	6	PB	Feb-March,22	
			d)Language	6	PB	April,22	
			3) Domain II a)Emotional	6	AM	March,22	

			b) Moral	6	AD	March,22	
			c) Social	6	AM	April,22	
			4) Socio-Cultural Contexts a) Family	4	SM	May-June,22	
			b)Peers	4	SM	May - June,22	
		<u>PSYACOR09P</u>	1) Attachment Style Questionnaire	4 hours/ week/ batch	AD	Feb - May,22	PPT on World Environment Day
			2) Gender Role Identity		RC		
		<u>PSYACOR010</u> <u>T</u>	1) Introduction	10	RC	May-June,22	
			2) Applying Social Psychology I Environment, Diversity	10	AM	March-April,22	
			3) Applying Social Psychology II Work, Health, Legal System	12	SM,AM	April-June,22	
			4) Intervention and evaluation : Impact Analysis,	8	A.D.	April-June,22	
		<u>PSYACOR010</u> <u>P</u>	1) Group Influence	4 hours/ week/ batch	SM	Feb-May,22	
			2) Group Cohesiveness		RC		

SEMESTER -VI

Semester	(Hons /General)	Syllabus Module/Unit	Topic	No. of lectures (Hours)	Teachers	Distribution	Project/ Student Seminar(if any)
6 th Semester (Core Papers)	Hons	<u>PSYACOR13</u> <u>T:</u> Understanding And Dealing With Psychological Disorders	Schizophrenia: Clinical Picture, causal factors and subtypes	10	A.D	March-April,22	
			Mood Disorders: Clinical Picture, causal factors	12	A.M	March-April,22	

			and subtypes; suicide				
			Sexual Disorders (Overview): Gender Identity Disorder, Paraphilia - Pedophilia, Voyeurism, Exhibitionism, Sexual Masochism, Sexual Sadism	6	R.C	May- June ,22	
		<u>PSYACOR13</u> <u>P</u>	1) Scale on Expressed Emotion	4 hours/ week/ batch	R.C	Feb-May,22	Students' Seminar on the Case studies on Schizoph- renia.
			2)Assignment or Project on Family and Schizophrenia / Schizophrenia in Indian Empirical Studies)		A.M		
		<u>PSYACOR14T:</u> Counselling Psychology	1) Intr odu ctio n Meaning and Goals	08	P.B	March - April,22	
			2) Similarit ies and differ ence between counsell ing and psych otherapy, Counsel ling Skills: Micro and Macro skills in	08	A.D	June,22	

			counseling.			
			3) Contemporary Trends- 1)Yoga.Meditation 2)Expressive Therapy-Art,Dance-moment, Music Therapy	10	S.M,A. M	March - May,22
			4) Counseling Applications 1)Family Counselling 2)Career Counselling	05	P.B	March- April,22
		<u>PSYACOR14</u> <u>P:</u>	1) Psycho-education 2) Practical on Mental Health literacy	4 hours/ week/ batch	S.M A.D	Feb-May,22
	ELECTIVE: DISCIPLINE SPECIFIC DSE	<u>PSYADSE04T</u> COMMUNITY & CROSS- CULTURAL PSYCHOLOGY	1) Introduction 2) Health promotion & Intervention 3) Culture	12 10 08	R.C S.M PB	April- May,22 March- April,22 May- June,22

		PSYADSE04P :	1) Quality of life	4 hours/ week/ batch	A.M	Feb- April,22	
		PSYADSE05T : DEVELOPM ENTAL PSYCHOLO GY CONTEMPO RARY APPROACH ES	1) Issues and Challen ges	12	R.C	May- June,22	
			2) Develop mental Disabilit ies and Interven tions:	18	S.M & A.D	March- April,22	
		PSYADSE05P :	1) VSMS	4 hours/ week/ batch	S.M	April- June,22	
SEM-VI	GEN	PSYGDSE04 T: Developmental Psychology Contemporary Approaches	1)Contemporary Approaches	04	R.C, A.M	May- June,22	
			2) Identity Develop ment	06	A.M	Feb- March,22	
			3) Develop mental Disabilit ies	08	S.M & A.D	March- April,22	
		PSYGDSE04P :	VSMS	4 hours/ week/ batch	S.M	April- June,22	

Semeste r	(Hons /General)	Internal Assessment (Tentative time)	University Examination
I	Hons.	1st Internal Assessment- 2 nd Week of September, 2021	January, 2022 (Tentative)
III	Hons.	1st Internal Assessment- 2nd Week of September, 2021	January, 2022 (Tentative)

V	Hons. & Gne	1st Internal Assessment- 2nd Week of September, 2021	January, 2022 (Tentative)
II	Hons.	1st Internal Assessment- 3rd Week of April, 2022	July, 2022 (Tentative)
IV	Hons.	1st Internal Assessment- 3rd Week of April, 2022	July, 2022 (Tentative)
VI	Hons & Gen	1st Internal Assessment- 3rd Week of April, 2022	July, 2022 (Tentative)
