



Fortnightly Syllabus Planning (2019-20)

Class - XI

Subject - Psychology

New Session begins on 15th April , 2019

S.No	Duration	No. of Teaching Days	Syllabus to be planned		Weightage in Board(Theory)
			Theory	Practical	
1	15 th April – 30 th April	10	Chapter -1 What is Psychology		6
2	1 st May – 15 th May	11	Chapter -2 Methods of Psychology	NSS	6
3	16 th May - 31 th May	2	Chapter - 3 The basis of human development		4
Summer Vacations: 20th May – 30th June'19					
Cycle Test - 1: 22nd July - 16th August'19					
4	1 st July – 15 th July	11	Chapter-3 Physiological basis of behavior		8
5	16 th July – 31 th July	12	Chapter -4 Human Development		6
6	1 st August – 15 th August	9	Chapter -5 Sensory Processes (Half)	Memory	4
7	16 th August – 31 st August	11	Chapter -5 Sensory Processes (Half)		4
MID TERM PRACTICALS XI, XII - 6th - 12th September'19					
Syllabus completion for Mid Term Examinaion: 30th August'19					
8	1 st Sept – 15 th Sept	8	Practical and Revision		
Mid Term Examination: 16th September – 30th September'19					
Autumn Break: 5th - 8th October'19					
9	1 st Oct – 15 th Oct	8	Chapter -6 Attentional Processes		4
Diwali Break: 26th - 29th October'19					
10	16 th Oct – 31 st Oct	10	Chapter -7 Learning (Half)	Knowledge of results	4
11	1 st Nov – 15 th Nov	10	Chapter -7 Learning (Half)		4
Annual Day: 16th November'19					
12	16 th Nov - 30 th Nov	10	Chapter -8 Memory (Half)		4
Cycle Test - 2: 10th December - 23rd December'19					
13	1 st Dec – 15 th Dec	10	Chapter -8 Memory (Half)		4
14	16 th Dec – 31 st Dec	9	Thinking		4
Winter break: 30th Dec - 15th January'20					
15	16 th Jan - 31 st Jan	12	Emotion and Motivation (Half)		4
16	1 st Feb – 15 th Feb	9	Emotion and Motivation (Half)		4
Syllabus completion for Annual Examination: 31st January'20					
Annual Examination Practical: 4th February - 7th February'20					

Syllabus for Assessment

Exam	Test Date	Syllabus
CYCLE TEST 1		Chapters- 1 and 2
MID TERM		Chapters -1,2,3,4and 5
CYCLE TEST 2		Chapters -6 and 7
ANNUAL EXAMINATION		COMPLETE SYLLABUS