ACADEMIC CURRICULUM PLAN

2020_21

PSYCHOLOGY XI

Month	Topic/Unit	Learning (Dbjective	Resources/Activities	Expected Learning Outcome	Assessment
		Specific	Behavioural			
June (Onlin e Classe)	Chapter1 : What is Psychology?	Specific -Understanding nature and role of psychology in understanding mind and behavior -State the growth of the discipline -Know the different field of Psychology and its relationship with other discipline, and professions, -Appreciate the value of Psychology in daily life to understand oneself and others better.	 Building self- reflective practice Building Self- awareness skill 	Asking students what they think could be the subject matter of Psychology. Facilitator would connect the discourse with introducing present chapter. 2 Students will be provided with a list of sentences where they are to find out various psychological processes used. <u>Art Integration:</u> Make a collage of	- Students will have the clarity between mind, behavior and experience. - Students will know the history and growth of Psychology as discipline. - Students	A quiz or making a mindmap
				what is psychology, its scope and various	practice of	

				branches. <u>Digital Content:</u> Read 1: Branches of Psychology <u>https://www.verywel</u> <u>lmind.com/major-</u> <u>branches-of-</u> <u>psychology-4139786</u> Watch 2: What is Psychology? <u>https://www.youtub</u> <u>e.com/watch?v=J3nl</u> <u>GWelVj8</u>	reflection.	
June – July (Onlin e classes)	Chapter 2: Methods of Enquiry in psychology	 Understanding nature and goals of psychological enquiry Awareness of various methodology of psychological enquiry Learning ethical considerations and limitations of psychological enquiry Understanding on how to analyze the data 	 Building a mindset to reach to conclusion based on scientific enquiry than rash/biased/emotion al judgements. Critical thinking 	- Imagine a world without any research. How will it be? What are the consequences of no research? What is research? What is enquiry? What is psychological enquiry? What is the need of psychological enquiry? Then connecting the discussion with the title.	 Students will know the goals of psychological enquiry, Students will know various tools for a scientific enquiry Students will start developing the skills of psychological enquiry Students will know the importance of 	Through class test of the chapter.

	- Make	ethical	
	students go through	consideration.	
	a thought process of		
	"purchasing a new		
	mobile phone" and		
	discuss the steps.		
	Relating this		
	example with the		
	process of		
	psychological		
	enquiry.		
	- Expanding the		
	above example with		
	the terminology and		
	contexts coming in		
	the chapter.		
	Art Integration:		
	Show the difference		
	between		
	participative or non		
	participative through		
	a drawing/sketch.		
	Digital Content:-		
	Read:		
	https://www.verywel		
	Imind.com/steps-of-		
	the-scientific-		
	method-2795782		
	Watch : Difference		
	between subjective		
	and objective reality.		

July-	Chapter3 :	- Understand the	- Cultivate a	https://www.youtub e.com/watch?v=KwA ottitJig Discussion on	- Students	Mind map
Augus t (Onlin e classes)	The basis of Human Behaviour	 evolutionary nature of human behavior, Relate the function of nervous system and endocrine system to behavior, Explain the role of genetic factors in determining behavior, Understand the role of culture in shaping human behavior, Describe the processes of enculturation, socialization and acculturation Relate biological and socio-cultural factors in understanding human behavior. 	habit of analyzing the base of one's own behavior. - Self awareness, - Self reflection	indiscipline behaviour of students with the present group. Uncovering the why's of such behaviour and connecting the discourse with current chapter. 2 Compare the experience of a new student in the school with an old student in the context of Socialization, enculturation and acculturation. <u>Art Integration:</u> Make a collage on Evolutionary, Biologically and Social basis of behaviour.	connecting the evolutionary, biological, cultural and social reasons to understand a behavior, - Students will know the functions of nervous system and endocrine system and their connection with behavior - Student will cultivate a	and question answer.
				<u>Digital Content: -</u> 1.Watch: Brain		

						1
				function		
				https://www.youtub		
				e.com/watch?v=DtkR		
				GbTp1s8		
				2.short one		
				https://www.youtub		
				e.com/watch?v=pRFX		
				SjkpKWA		
				<u>SJKPKWA</u>		
				3.Watch: synaptic		
				function		
				https://www.youtub		
				e.com/watch?v=Who		
				wH0kb7n0		
				4.Watch : Neuron		
				https://www.youtub		
				e.com/watch?v=6qS8		
				<u>3wD29PY</u>		
Augus	Chapter4 :	- Describe the	- Self	- Asking	- Students	Mind map.
t-	Human	meaning and process of	awareness[one's own	students to share	will understand	
Septe	Developmen	development,	developmental stage],	the lifespan of	the process of	Class
mber	t	- Explain the	- Self reflection,	human being	development,	presentati
(Onlin		influence of heredity,	- Know how to	starting from birth	- Student	on
e		environment and	deal with people	to death. Asking	will know various	
Classe		context on human	differently who are at	questions to bring	factors affecting	
s)		development	various	into awareness	human	
		- Identify the	developmental stages.	various aspects of		
		stages of development		development	- Students	
		and describe the major		[physical, social,		
		characteristics of each		emotional, moral	their own	

stage,	and cognitive]	developmental	
- Reflect on one's	changes and noting	stage and its	
own course of	it on board. In the	effect,	
development and	end give it a label to	- Students	
related experiences.	understand the		
related experiences.			
	bigger chunks of	-	
	lifespan	development.	
	development.		
	•		
	2		
	https://www.youtub		
	e.com/watch?v=-		
	gWJrZ7MHpY		
	Discussion on the		
	given link.		
	https://www.youtub		
	e.com/watch?v=kV0o		
	<u>6RK54-M</u>		
	Discussion.		
	Art Integration:		
	Express life style		
	development by		
	using any medium of		
	art.		
	<u> Digital Content: -</u>		
	1.Watch -		
	Conservation		
	https://www.youtub		
	e.com/watch?v=gnAr		
	vcWaH6I		
	2.Toddlers regulate		

Septe Chapter 5 :	- Understand the	- Self	behaviour <u>https://www.youtub</u> <u>e.com/watch?v=7FC4</u> <u>qRD1vn8</u> - A 10 minute	- Students	Online
mber Sensory,	nature of sensory	awareness,	mindful meditation	will know how	quiz.
Octob Attentional	processes,	- Reflection,	followed by	humans makes	quiz.
er (Onlin e classes)	 Explain the processes, Explain the process and types of attention, Analyse the problems of form and space perception, Examine the role of socio- cultural factors in perception, Reflect on sensory, attentional, and perceptual processes in everyday life. 	- Observation,	discussion on the experience of it. What is the difference they feel when focus was brought to body, then to heart and breath? Are these processes still working? Why were you not aware of these earlier? How attention is making these things come into foreground and background? How did you measure the difference/threshold etc.	meaning {biological and psychological factors} - Students will know build self awareness - Students will know what are attentional, sensory and perceptual processes and their importance in our daily life.	

]
			various illusions	
			where image create	
			multiple	
			meaning/reality	
			followed by	
			discussion and	
			connecting it with	
			perception/figure	
			and background	
			perception.	
			- Holding a	
			pencil in front of	
			nose and bringing it	
			near to eyes	
			followed by	
			discussion on what	
			happened and role	
			of various senses.	
			- Stand in	
			"Vrakshasana" with	
			eyes open and close	
			followed by	
			discussion on what	
			happened, which	
			sense organ is used	
			etc.	
			Art Integration:	
			Draw/paint an image	
			based on Figure and	
			Ground concept.	
			<u>Digital Content: -</u>	

		1.Watch : Basic	
		Perception	
		https://www.youtub	
		e.com/watch?v=WYr	
		NI3YT-KE	
		2.Watch : Gestalt	
		https://www.youtub	
		e.com/watch?v=dk7c	
		XdjX2Ys	