10 <sup>th</sup> Std.Annual Program of work-2021-22										
Months	Chapter	Peri ods	practi cal	The ory	Learning outcome	P.E.T SIG.	H.M. SIG.	DA TE		
1)	Physical efficiency test-1	16	06	_	PHYSICAL EFFICIENCY TEST-1 BOYS 1. 50 Met. Run(Speed) 2. Throw ball (Throw) (Strength) 3. 6x10 M. Shuttle run (Endurance) GIRLS 1. 30 Met. Run(Speed) 2. Throw ball (Throw) (Strength) 3. 6x10 M. Shuttle run (Endurance)					
June	Modern Olympics and Asian Games		C	03	<ol> <li>Origin of modern Olympics and its objectives</li> <li>The Olympic Flag</li> <li>The Olympic Torch</li> <li>Asian Games</li> </ol>					
	Hand ball		04		<ol> <li>Reverse pass</li> <li>Shot</li> <li>Pivot dodge and defending the goal on the corners</li> </ol>					
				03	<ol> <li>Introduction to handball players</li> <li>Tournaments conducted at various levels</li> </ol>					
July	Basket ball	16	04		<ol> <li>Bounce pass</li> <li>Jump stop</li> <li>Jump shot</li> <li>Attack and defensive tactics</li> </ol>					
				03	<ol> <li>Introduction to State, National and International players</li> <li>Tournaments conducted at different levels</li> </ol>					

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	Badminton		03	03	<ol> <li>Forehand smash</li> <li>Backhand smash</li> <li>Rally</li> <li>tactics</li> <li>Introduction of Badminton players</li> <li>Introduction to Badminton tournament at various stages</li> </ol>		
	Formative Assessment -1		03	-	Group Games		
	NDS LEZIUM		05		<ol> <li>Aage ki mor chal</li> <li>Chaumukhi mor chal</li> </ol>		
August	Aerobics	16	05	5	<ol> <li>On the sport low impact marching</li> <li>Marching forward and backwards</li> <li>Steps to the side</li> <li>Double steps</li> <li>"I" Shape steps</li> <li>"V" Steps</li> <li>Step touch in the front and back</li> <li>Grape vine with pivot</li> <li>Mambo</li> <li>Mambo with pivot on left foot</li> <li>Cha cha cha</li> <li>Knee raise and hand raise</li> </ol>		
	Drill and marching		04	_	<ol> <li>Open order march</li> <li>Right turn</li> <li>Left turn</li> <li>Give the letter to the officer and receive prize</li> <li>Salute to the guest</li> </ol>		
	Community health		_	02	<ol> <li>Community health</li> <li>Waste disposal</li> <li>Sewage</li> <li>Cleanliness of wells and lakes</li> <li>Supply of potable water</li> </ol>		

September	Communicab le diseases	12		06	<ol> <li>Communicable diseases</li> <li>Malaria</li> <li>Cholera</li> <li>Tuberculosis</li> <li>Typhoid</li> <li>Influenza</li> <li>Causes</li> <li>Symptoms</li> <li>Methods of spread</li> <li>Prevention and control of these diseases</li> </ol>	
	Formative Assessment -2		03	-	Rhythmic Activities	
	summative Assessment -1			02	summative Assessment -1	
October	Hurdles	04	04	2	<ol> <li>The start technique</li> <li>Approaching the first hurdle</li> <li>Take of</li> <li>Hurdle clearance</li> <li>Movement of the trailing leg and landing</li> <li>Running between the hurdles</li> </ol>	
er			レ	04	<ol> <li>Construction of the hurdle</li> <li>Details of various races and Rules</li> <li>Introduction to international athletes and Records</li> </ol>	
November		16	03		<ol> <li>Tactics of walking</li> <li>Movement of hands, legs and feet</li> </ol>	
	Race Walking			03	<ol> <li>Various races</li> <li>The fundamental rules and tactics of the race</li> <li>Records,</li> <li>Introduce Indian and International athletes</li> </ol>	

	Discus throw		05		<ol> <li>Holding the discus and standing throw</li> <li>Holding the discus and turning</li> <li>Initial swinging and turning without the discus</li> <li>Initial swinging and turning with the discus</li> <li>Release and maintaining balance</li> </ol>		
	Discus throw	16		04	<ol> <li>Measurement of the circle</li> <li>Rules</li> <li>Achievements of national and international athletes</li> <li>Records</li> </ol>		
December	National Integration Self-defense techniques		<b>C</b>	03	<ol> <li>Vande mataram</li> <li>meaning, importance and necessity</li> <li>factors influencing national integration</li> <li>Physical Education and national integration</li> <li>Physical self-defense</li> <li>Mental self-defense</li> <li>Other self-defensetechniques</li> </ol>		
	Formative Assessment -3		03		Athletics		
January	Physical efficiency test-2	16	06	_	PHYSICAL EFFICIENCY TEST-1 BOYS 4. 50 Met. Run(Speed) 5. Throw ball (Throw) (Strength) 6. 6x10 M. Shuttle run (Endurance) GIRLS 4. 30 Met. Run(Speed) 5. Throw ball (Throw) (Strength) 6. 6x10 M. Shuttle run (Endurance)		

					STANDING DOSITION	]
					STANDING POSITION	
					1. Ardha chakrasana (Half	
					wheel posture)	
					2. Garudasana (Vulture	
					posture)	
					3. Prasaritha padotthanasana	
					4. Anugushthasana	
			04		Sitting position	
					1. Vajrasana 2.Bakasana	
	Vogegene					
	Yogasana				3. Sputa virasana	
					4. paryankasana	
					Lying down posture	
					1. Bhujangasana	
					2. Paripoorna navasana 3. Simhasana	
					4. Mayurasana	
					1. Benefit of standing asanas	
				03	2. Benefit of sitting asanas	
					3. Benefit of laying down	
					asanas	
	Dhyna		03		1. Meaning of meditation	
					2. Uses and types of	
					meditation	
					3. Various stage of meditation	
					and the method	
					4. Sugunopasane	
					5. Nirgunopasanae	
					1. Long corner	
					2. Penalty stroke	
					3. Penalty corner	
					4. Goal keeping	
			04		5. Positional play	
	Hockey				1. Introduction of State,	
					National and International	
ry				04	Hockey players	
1a_		14			2. Tournaments conducted at	
L L					different levels	
de	Volleyball	1			1. floating service	
February			04		2. Body turn and smash	
					Blocking and its variations	
					(Single Block and Double	
					Block)	
				02	1. Important national and	
				02	international players	

	Lifestyle diseases			02	<ol> <li>Cardiovascular diseases arising out of lifestyle</li> <li>Blood pressure</li> <li>Diabetes</li> </ol>					
March	First Aid	10		02	<ol> <li>Benefit of First Aid</li> <li>First aid for a drowning casualty</li> <li>Bandages used in various situations</li> </ol>					
	Formative Assessment -4		03		Yogasana					
	Summative Assessment -2			03	Evaluation					
April	Evaluation				Evaluation					
Phy.Edu.Teacher Signature Head Master Signature										