

Grade Level: 8

Scope and Sequence

Unit or Topic	Standards	Length of Time	Key Content	Assessment Tools	Scaffolding Strategies (Interventions, Special Education)	Resources & Materials
Rugby	10.5.6. A 10.4.6. E 10.4.6. A 10.5.6. B 10.5.6. F 10.5.6. C	2 days	 Skills: Throwing, Catching, Tackling (Flags on belts) Rules of Play Modified Game 	Teacher observation Practice Skills	Guided Practices Teacher Demonstration	Rugby Ball Cones Flags Whistle
Lacrosse	10.5.6. A 10.4.6. E 10.4.6. A 10.5.6. B 10.5.6. F 10.5.6. C	2 days	 Parts of a Lacrosse Stick Skills: Cradling, throwing, catching, scooping, shooting Rules of Play Modified Game 	Teacher observation Practice Skills	Guided Practices Teacher Demonstration	Lacrosse Balls Lacrosse Goals Lacrosse Sticks Cones Whistle
Team Handball	10.5.6. A 10.4.6.E 10.4.6. A	2 days	 Skills: Passing, Catching, Shooting Rules of Play Modified Game 	Teacher observation, open ended questions, practice skills	Guided practice Teacher Demonstration	Indoor Soccer Balls Goals Pinnies Whistle
Reproductive System	10.1.6. B 10.1.9. B	2 days	 Male Reproductive System Female Reproductive System 	Teacher created assessments – questions, projects, discussions.	Students are allowed more than one attempt/time if needed.	Kids Health.org BrainPOP



Sexually	10.1.6. E	2 days	Types of STDs	Teacher	Students are	Kids Health.org
Transmitted	10.2.6. D		o Chlamydia	created	allowed more than	BrainPOP
Diseases	10.1.9. A		 Gonorrhea 	assessments –	one attempt/time	
	10.1.9. C		 Genital Warts 	questions,	if needed.	
	10.2.6. A		 Genital Herpes 	projects,		
	10.1.9. E		Syphilis	discussions.		
The	10.1.3. A	2 days	Fertilization	Teacher	Students are	Dr. D's Birds and
Beginning of			Growth before birth	created	allowed more than	Bees
Life			Birth Process	assessments –	one attempt/time	BrainPOP
				questions,	if needed.	
				projects,		
				discussions.		
Follow the	10.3.3. B	Through the	-Rules while in the swimming	-Student	Students will need	American Red
Rules	10.3.9. B	Entire	pool area	Demonstration	to follow the rules	Cross-
	10.3.6. B	Course of		of Skills	at all time	Longfellow's
	10.3.6. A	Study				Whale Tales-
						Water Safety
						Packet
						Poster
Reach and	10.3.3. B	15 minutes	-Teaching different types of life	-Student	Students can	Poster
Throw Don't	10.3.9. B		saving techniques that could	demonstration	practice the skills	Rescue tubes
Go	10.3.6. A		save either themselves or	of skills	more than once	Any type of
			someone else			flotation device
Personal	10.3.3. B	20 Minutes	-How to use PFDs, what is a	- Student	Students may stay	Poster
Flotation	10.3.3. B 10.3.9. B	20 Milliutes	proper fitting PFD, Swimming	demonstration	close to the edge	PFDs
Device (PFD)	10.3.9. B		with a PFD on	of skills	of the pool if they	ווחס
Device (FFD)	10.3.6. B		WILLI & FFD OII	OI 2KIII2	don't feel	
	10.3.0. A				comfortable	
					floating in the	
					•	
					middle of the pool	



Body	10.4.6.A	TBD	A. Major concern in this	Teacher	Students are	Student will
Position	10.4.6.B		stroke - poor body position or	created	allowed more	practice the
	10.4.6.C		kick leads to big trouble in the	assessments –	than one	body position
	10.5.6.A		stroke.	Five-point	attempt/time if	with and
	10.5.6.B		b. Keys to look for:	skills test on	needed.	without the kick
	10.5.6.C		1. ears in the water	the Body		board and in the
	10.5.6.E		2. hips at the surface of the	Position		superman
			water			position.
			3. big toe breaks the			
			surface of the water on the			
			up kick			
			4. "Anchor" is up, and your			
			bottom is another name for			
			your anchor.			
			a. When your anchor is			
			down you go nowhere in this			
			stroke.			
			b. This is the biggest			
			problem in the backstroke			
			body position.			
			5. streamlining is long and			
			narrow as possible.			
			6. everything between the			
			shoulders and the hips.			
			B. Three ways to get your			
			anchor up:			
			1. put your head further			
			back in the water			
			2. arch your back more			



Catch	10.4.6.A 10.4.6.B 10.4.6.C 10.5.6.A 10.5.6.B 10.5.6.C 10.5.6.E	TBD	 3. lift your belly button out of the water 1. Done with a straight arm. 2. Skull hand down and out. 3. When finished fingers are pointed at the side wall. 	Teacher created assessments – Five-point skills test on the catch.	Students are allowed more than one attempt/time if needed.	Student with practice the catch with and without the kick board and in the superman position.
Recovery	10.4.6.A 10.4.6.B 10.4.6.C 10.5.6.A 10.5.6.B 10.5.6.C 10.5.6.E	TBD	 straight arm from the time the arm leaves the water until after it returns to the water. thumb leads the way out of the water at the tip of the recovery line from the tip of the little finger to the funny bone in the elbow is turned out so that the little finger leads the way into the water. 	Teacher created assessments – Five-point skills test on the recovery		Student with practice the recovery with and without the kick board and in the superman position.



Pull/Push	10.4.6.A	TBD	1. S shaped pattern	Teacher	Students are	Student with
	10.4.6.B		pull starts with a	created	allowed more	practice the
	10.4.6.C		straight arm and	assessments –	than one	pull/push with
	10.5.6.A		gradually gets dent at	Five-point	attempt/time if	and without the
	10.5.6.B		the elbow till you get	skills test on	needed.	kick board and
	10.5.6.C		that power/bent arm	the pull/push.		in the superman
	10.5.6.E		position that uses all 5			position.
			muscle groups of the			
			arm and shoulder.			
			push phase goes all			
			the way back to the			
			arm straighten out at			
			the side of the thigh.			
Flutter Kick	10.4.6.A	TBD	A. Not just the freestyle kick	Teacher	Students are	Student with
	10.4.6.B		turned over. Kick kiss bigger	created	allowed more	practice the
	10.4.6.C		and deeper.	assessments –	than one	flutter kick with
	10.5.6.A		B. Depth:	Five-point	attempt/time if	the kick board
	10.5.6.B		1. 18 -24 inches deep	skills test on	needed.	and in the
	10.5.6.C		2. big toe always kicks up	the flutter		superman
	10.5.6.E		to break the surface of the	kick.		position.
			water.			
			C. Leg Position			
			1. knees straight but			
			flexible			
			2. power comes from the			
			upper legs and is applied at			
			the feet			