APPENDIX 2.

ILS INTERNATIONAL WATER SAFETY AND SWIMMING EDUCATION GUIDELINES

SKILL AND KNOWLEDGE	6 AND 7 YEARS STANDARD	7 AND 8 YEARS STANDARD	8 AND 9 YEARS STANDARD	9 AND 10 YEARS STANDARD	10 AND 11 YEARS STANDARD	11 AND 12 YEARS STANDARD	12 AND 13 YEARS STANDARD
SAFE ENTRY AND	Safe Entry and Exit	Safe Entry and Exit	Safe Entry and Exit	Safe Entry and Exit			
EXIT	Enter and exit the	Perform a slide in	Perform a step-in	Safely perform a	Demonstrate a safe	Demonstrate a stride	Demonstrate an entry
2701	water safely and	entry and exit using	entry and exit using	compact jump, a fall	forward dive	entry	technique selected by
	confidently	the edge	the edge	in entry and exit from	iorward divo	Only	the examiner
	Commonay	ine edge	and dage	deep water using the			tho oxaminor
				edge			
SCULLING AND	Float to Stand	Scull	Scull – Head First	Scull – Feet First	Body Rotation	Somersaults	Eggbeater Kick
BODY	Recover from a face	Demonstrate	Demonstrate sculling	Demonstrate sculling	Rotate the body	Demonstrate a	Demonstrate an
ORIENTATION	down float or glide to	horizontal arm	head first	feet first on the back.	about the vertical and	backward and a	efficient eggbeater
	a standing or other	sculling actions to		Body Rotation	horizontal axes with	forward somersault in	kick without use of
	secure position	support the body in		Demonstrate rotation	and without arm and	the water	arms
		an upright position		of the tucked body,	leg action.		
		with the face above		keeping the face	Eggbeater Kick		
		the surface of the		above the surface of	Demonstrate the		
		water. Small		the water	eggbeater kick to		
		movements of the			show the basic		
		legs permitted.			coordination of the		
		Float to stand			leg action. Arms or a		
		Recover from a			kickboard may be		
		backfloat or back			used for support.		
		glide to a standing or					
		other secure position					

SKILL AND	6 AND 7 YEARS	7 AND 8 YEARS	8 AND 9 YEARS	9 AND 10 YEARS	10 AND 11 YEARS	11 AND 12 YEARS	12 AND 13 YEARS
KNOWLEDGE	STANDARD	STANDARD	STANDARD	STANDARD	STANDARD	STANDARD	STANDARD
MOVEMENT IN	Movement	Swim	Swim	Swim	Swim	Swim	Swim
WATER AND	Move through the	Swim 20m using an	Swim 50m using	Swim continuously:	Swim continuously:	Swim continuously:	Swim continuously:
SWIMMING	water unassisted with	action which	actions which	• 50m of stroke(s)	• 25m freestyle	 50M sidestroke 	• 50M butterfly or
STROKES	the feet clear of the	resembles a stroke	resemble two or more	with above-water arm	• 25m survival	 50M back crawl 	freestyle
	bottom for 3m. Any		strokes. These must	recovery and	backstroke or	 50M breaststroke 	• 50M back crawl
	method of propulsion		include at least 15m	• 25m of stroke(s)	sidestroke	and	• 50M breaststroke
	is acceptable		using an above-water	with underwater arm	 25m back crawl and 	• 50m freestyle.	• 50M freestyle
			arm recovery stroke	recovery.	 25m breaststroke. 	Efficient stroke	50M sidestroke and
			and 15m using an	Recognised stroke	Recognised strokes	techniques should be	• 50M survival
			underwater arm	techniques must be	must be used	used	backstroke.
			recovery stroke	used			Efficient stroke
							techniques must be
							used. All alternative
							techniques are
							permissible

SKILL AND	6 AND 7 YEARS	7 AND 8 YEARS	8 AND 9 YEARS	9 AND 10 YEARS	10 AND 11 YEARS	11 AND 12 YEARS	12 AND 13 YEARS
KNOWLEDGE	STANDARD	STANDARD	STANDARD	STANDARD	STANDARD	STANDARD	STANDARD
SURVIVAL SKILLS	Float with Aid	Survival Skills	Survival Skills	Survival Skills	Survival Skills	Survival Skills	Survival Skills
	Float for 30	Demonstrate the	Swim 50M using	Dressed in	Dressed in swimwear,	Dressed in swimwear,	Dressed in swimwear,
	seconds holding	following as a	actions which	swimwear, shorts	long pants and long-	long pants and long-	long pants, long-sleeved
	a rescue	continuous	resemble two or more	and T-shirt,	sleeved shirt, perform	sleeved shirt and	shirt, long-sleeved
	flotation aid for	sequence:	strokes. These must	demonstrate the	the following as a	jumper, perform the	jumper, shoes and
	support. Signal	 survival sculling for 	include at least 15m	following as a	continuous sequence:	following as a	socks, perform the
	for help	30 seconds	using an above-water	continuous	demonstrate survival	continuous sequence.	following as a
	intermittently	floating for 1	arm recovery stroke	sequence:	sculling, floating or	enter deep water using	continuous sequence:
		minute, holding a	and 15m using an	 sculling, floating or 	treading water for 4	feet first entry.	dive and swim 10m
		rescue flotation aid	underwater arm	treading water for 2	minutes	 submerge feet first, 	underwater.
		which has been	recovery stroke.	minutes	 perform a feet first 	swim underwater on the	• swim a further 40m
		thrown for support	Demonstrate the	 swim slowly for 3 	surface dive and swim	back looking up at the	freestyle;
		and kick to safety	following as a	minutes using the	underwater for a short	surface	remove shoes while
			continuous sequence:	actions which	distance	 swim 50m quickly as if 	treading water and swim
			 survival sculling for 1 	resemble three	swim slowly for 6	escaping from a	slowly 50m breaststroke
			minute and	recognised survival	minutes using three	dangerous situation and	 float, survival scull or
			 swim for 1 minute, 	strokes, changing	survival strokes,	then swim 50m slowly	tread water for 5
			holding a rescue	after each minute to	changing after each	and float using a	minutes waving one arm
			flotation aid which has	another stroke	minute from one	buoyant aid for 1 minute	occasionally; reassure
			been thrown for	Float with Buoyant	stroke to another.	swim slowly	any nearby candidates
			support	Aid	Remove clothing in	demonstrating survival	swim slowly for 200m
				float for 1 minute	deep water.	strokes for 6 minutes	using survival strokes,
				using an open-	PFD	 scull, float or tread 	changing stroke after
				ended flotation aid	Correctly fit a PFD,	water for 3 minutes	each 50m.
				thrown to the	jump into the water,	waving for help	 remove clothing in
				candidate	float for 30 seconds	intermittently. Clothing	deep water.
					and then climb out of	may be removed.	PFD
					deep water	PFD	Correctly fit a PFD while
						Correctly fit a PFD while	treading water, swim
						treading water and swim	100m survival strokes,
						25M using survival	demonstrate HELP
						strokes. Exit the water	technique and exit water
							wearing the PFD

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UNDERWATER	Submerging	Recover Object	Underwater Swim	Underwater Search			
SKILLS	Open eyes and	Submerge and	Surface dive, swim	Demonstrate a			
	breathe out whilst	recover an object	underwater and	surface dive, swim			
	submerging the body	from water of chest	recover an object	underwater, search			
	completely	depth	from water of chest	for and recover an			
			depth	object from water of			
				depth equivalent to			
				the candidate's height			
RESCUE SKILLS	Be Rescued	Be Rescued	Reach Rescue	Throw Rescue	Reach Rescue	Throw Rescue	Throw Rescue
	Grasp a rigid article	Be pulled through the	Using a rigid object,	Throw a rescue	Using a rope, towel or	Throw an unweighted	Commencing with an
	or piece of clothing	water with a rope for	pull a partner to	flotation aid to a	item of clothing, pull a	rope over 6m to	uncoiled and
	offered by a rescuer	5m to a standing	safety	partner at 5m	partner to safety	within reach of a	untangled rope lying
	and be pulled to	position of safety		distance and instruct		partner and pull to	at the feet of the
	safety			the partner to kick to		safety	rescuer, throw a
				the edge			weighted rope over
							10m to within reach
							of a partner and pull
							to safety.
							Wade Rescue
							Wade to and pull to
							safety a partner by
							using a towel or item
							of clothing as an aid

SKILL AND	6 AND 7 YEARS	7 AND 8 YEARS	8 AND 9 YEARS	9 AND 10 YEARS	10 AND 11 YEARS	11 AND 12 YEARS	12 AND 13 YEARS
KNOWLEDGE	STANDARD	STANDARD	STANDARD	STANDARD	STANDARD	STANDARD	STANDARD
WATER SAFETY	Answer questions	Answer questions	Answer questions	Answer questions	Answer questions on	Answer questions on	Answer questions on
KNOWLEDGE	about dangers in the	water safety and	water safety and	water safety and			
	aquatic environment	aquatic environment	aquatic environment	aquatic environment	personal survival	personal survival	personal survival
					techniques	techniques	techniques indicating
							a thorough
							knowledge of basic
							concepts
EXTENSION				Butterfly	Butterfly	Butterfly	Butterfly
SKILLS				Demonstrate	Swim butterfly for	Swim butterfly for	Swim butterfly for
				introductory butterfly	10m demonstrating a	15m using an efficient	25m using an efficient
				arm action for a	recognisable stroke	stroke and correct	stroke and correct
				distance of 5m	and using correct	breathing technique	breathing technique
					breathing technique		