Risk Assessment Form

This form should be completed with a list of hazards that affect the session, and should be written from a coaching perspective, not a venue management perspective. For each risk assessment there should be associated Emergency Action plan to be used in case a risk occurs.

	Venue: ARDINGLY COLLEGE POOL			Rory Gillespie	
		THE SWIMMING POOL ARDINGLY COLLEGE		Sales Administrator Ardingly Projects LTD	
		COLLEGE ROAD	Venue Contact Name &	Rory.Gillespie@ardingly.com Ardinglylettings@ardingly.com	
(Inclu	Address: de postcode)	ARDINGLY RH17 6SQ	Contact Details:	01444 893152 / 01444 893030	
	·	-		POOL PHONE: 01444 893 049	
				Rory.Gillespie@ardingly.com	
	Group:	MID SUSSEX TRIATHLON CLUB	Location of first-aider:	LIFE GUARD ON DUTY	
	Date:	EVERY TUESDAY EVENING	Location of Defibrillator	POOLSIDE	
	Time:	8.00 - 9.00PM	Location of telephone:	POOLSIDE OFFICE (9 FOR OUTSIDE LINE)	
Participants:	Number:	8-24	Location of toilets:	CHANGING ROOMS	
	Age:	ADULTS (18-65)	Location of changing rooms:	DOORS TO LEFT OF CORRIDOR FROM MAIN ENTRANCE	
	Ability:	MIXED. NOVICE TRIATHLETES TO EXPERIENCED AGE-GROUP TRIATHLETES 1 PARATRIATHLETE	Location of first-aid kit:	POOLSIDE OFFICE	
Lead coa	ach name:	NEIL GILES	Stocked and maintained:	⊠ Yes □ No	
Venue documents read and understood		Normal operating procedures: ☑ Yes ☐ No	Additional notes:	MOBILE PHONE SIGNAL IS VERY POOR ON SITE GENERALLY AND SHOULD THEREFORE NOT BE RELIED UPON	
(please ✓ appropriate box):		Health and safety policy: ☑ Yes ☐ No	DIAL 9-999 IN EMERGENCY FROM OFFICE PHONE		
		Emergency action plan (EAP): Yes No			

Name of person conducting risk assessment:	Signed:	Date:
NEIL GILES		25.10.16

Risk Assessment Form

Location & Description of Hazard:	People at Risk:	Level of Risk (High/Medi um/Low):	Advice Required: (from whom)	Action(s) to Mitigate/ Remove Risk:	Person responsible for resolution:	Residual Risk: After resolution	Dates Reviewed
POOLSIDE: • LIGHTING - GOOD LIGHTING LEVELS, NO GLARE • NOISE - ACOUSTICS ARE CHALLENGING • 25M POOL - VISIBILITY IS NOT AN ISSUE • SLIPPERY SURFACE WHEN WET • PLANT ROOM - CHEMICALS, RISK OF CHLORINE GAS	SWIMMERS / COACHES / SPECTATORS	Likelihood: MEDIUM Impact: MEDIUM	X No □ Yes If yes, who:	 ENSURE ALL LIGHTS ARE ON FOR SESSION ENSURE SWIMMERS ARE INSTRUCTED NOT TO RUN AROUND POOLSIDE ALL POOL STAFF TRAINED IN HANDLING POOL CHEMICALS 	LEAD COACH / POOL STAFF	Likelihood: LOW Impact: LOW	25.10.16 - NG
WATER/POOL: • 2M DEEP AT DEEP END SO TOUCHING THE POOL FLOOR AND STAYING ABOVE WATER IS NOT POSSIBLE • WATER TEMPERATURE USUALLY 28° AND CAN FEEL WARM CAUSING OVERHEATING	SWIMMERS / COACHES SPECTATORS	Likelihood: HIGH Impact: HIGH	No X Yes If yes, who: COACH TO CHECK WITH POOL STAFF FOR WATER QUALITY UPDATES	ENSURE SIGNAGE IS IN PLACE BRIEF SWIMMERS ON SHALLOW & DEEP END LOCATIONS AND DEPTHS OPEN DOORS TO INCREASE VENTILATION WHEN REQUIRED LIAISE WITH POOL STAFF TO GET UPDATES ON WATER QUALITY AND POSSIBLE ISSUES NO DIVING AT SHALLOW END	LEAD COACH / POOL STAFF	Likelihood: LOW Impact: LOW	25.10.16 - NG

Location & Description of Hazard:	People at Risk:	Level of Risk (High/Medi um/Low):	Advice Required: (from whom)	Action(s) to Mitigate/ Remove Risk:	Person responsible for resolution:	Residual Risk: After resolution	Dates Reviewed
• AIR TEMPERATURE - VENTILATION IS POOR, SO CAN BECOME VERY WARM CAUSING OVERHEATING OR DISCOMFORT • LOW WATER QUALITY RISKING SICKNESS • LOW WATER QUALITY AFFECTING BREATHING AND/OR VISIBILITY • POOL TILES ARE IN GOOD CONDITION - CHECK REGULARLY FOR ANY CHANGE				DIVE ONLY ON INSTRUCTION OF COACH ADVISE ALL SWIMMERS TO BRING PLENTY OF FLUIDS DUE TO WARM AIR & WATER TEMPERATURES			
ORGANISATION: • SWIMMERS NOT FOLLOWING POOL / LANE ETIQUETTE • SWIMMERS HITTING THEIR HEAD DOING BACKSTROKE	SWIMMERS	Likelihood: MEDIUM Impact: MEDIUM	X No □ Yes If yes, who:	 BRIEFING TO INCLUDE POOL RULES & SWIM DIRECTION PUBLICISE LANE ETIQUETTE TO ALL MEMBERS COACHES TO OBSERVE ATHLETE/COACH RATIOS AS PER BRITSH TRIATHLON GUIDANCE ENSURE 5M FLAGS ARE IN PLACE 	LEAD COACH	Likelihood: MEDIUM Impact: LOW	27.04.17 - NG

Location & Description of Hazard:	People at Risk:	Level of Risk (High/Medi um/Low):	Advice Required: (from whom)	Action(s) to Mitigate/ Remove Risk:	Person responsible for resolution:	Residual Risk: After resolution	Dates Reviewed
PARTICIPANTS: • UNABLE TO COMPLETE 200M FRONT CRAWL • WELFARE CONCERNS FOR YOUTH MEMBERS • ANY PHYSICAL OR LEARNING DISABILITIES • UNDERLYING MEDICAL CONDITIONS, ILLNESS OR INJURY • SWIMMERS UNABLE TO UNDERSTAND OR HEAR INSTRUCTIONS • NUMBER OF ATHLETES IN EACH LANE	SWIMMERS / COACHES	Likelihood: LOW Impact: HIGH	□ No X Yes If yes, who: CHECK WEEKLY WITH SWIMMERS FOR ANY UNDERLYIN G MEDICAL ISSUES	CHECK BASIC SWIM COMPETENCE OF ANY NEW SWIMMER (ENSURE MINIMUM OF 200M UNAIDED SWIMMING) SUITABLE LANE SUPERVISION WHEN YOUTH MEMBERS ATTEND SESSION ENSURE SWIMMER SIZES & ABILITIES ARE ASSESSED AND PARTICIPANTS ARE GROUPED ACCORDINGLY WITHIN SWIM LANES ENSURE LANE ETIQUETTE IS OBSERVED BY SWIMMERS AND MANAGED BY COACH ALLOW SWIMMERS TO MOVE TO SIDE / END TO REST IF FEELING FATIGUED OR UNWELL CHECK AT EVERY SESSION FOR ANY MEDICAL ISSUES OR INJURY - OVERT OR UNDERLYING, AND MODIFY SESSION OR EXCLUDE PARTICIPATION AS REQUIRED CHECK REGULARLY FOR SWIMMER UNDERSTANDING FOLLOWING INSTRUCTION OBSERVED (MAX 7 SWIMMERS PER LANE) - SWIMMERS TO BE TURNED AWAY AT THE COACHES DISCRETION IF NUMBERS ARE EXCEEDED	LEAD COACH	Likelihood: LOW Impact: LOW	27.04.17 - NG

Location & Description of Hazard:	People at Risk:	Level of Risk (High/Medi um/Low):	Advice Required: (from whom)	Action(s) to Mitigate/ Remove Risk:	Person responsible for resolution:	Residual Risk: After resolution	Dates Reviewed
POOLSIDE EQUIPMENT: • REMOVABLE ITEMS STORED AROUND POOLSIDE INCLUDE: STARTING BLOCKS, POOL COVER, WATER POLO GOALS, PLASTIC CHAIRS, EQUIPMENT STORAGE CRATES, SWIMMERS EQUIPMENT & DRINKS, WATER DISPENSER, OFFICE TABLE • IMMOVABLE ITEMS AROUND POOLSIDE INCLUDE SPECTATOR BENCHES, WIPE BOARD	SWIMMERS / COACHES / SPECTATORS	Likelihood: HIGH Impact: MEDIUM	X No Yes If yes, who:	ENSURE ALL MOVEABLE ITEMS NOT REQUIRED FOR THE SESSION ARE MOVED AWAY FROM POOLSIDE POINT OUT ITEMS TO SWIMMERS AS POTENTIAL TRIP HAZARDS	LEAD COACH / POOL STAFF	Likelihood: LOW Impact: LOW	25.10.16 - NG
VENUE ACCESS: • STEEP STEPS & INCLINED SLOPE DOWN TO POOL ENTRANCE IS POORLY LIT WHEN DARK AND CAN BE SLIPPERY IN WET/COLD WEATHER	SWIMMERS / COACHES / SPECTATORS	Likelihood: LOW Impact: HIGH	X No □ Yes If yes, who:	MAKE ALL ATTENDEES AWARE AS APPROPRIATE	LEAD COACH / COLLEGE CONTACT	Likelihood: LOW Impact: LOW	25.10.16 - NG

Location & Description of Hazard:	People at Risk:	Level of Risk (High/Medi um/Low):	Advice Required: (from whom)	Action(s) to Mitigate/ Remove Risk:	Person responsible for resolution:	Residual Risk: After resolution	Dates Reviewed
HUMAN RESOURCES: • LIFE GUARD NOT IN PLACE • SWIMMER / LIFEGUARD RATIO OF 1:40 EXCEEDED (LANE SWIMMING) • COACH / ATHLETE RATIO	SWIMMERS / COACHES	Likelihood: MEDIUM Impact: HIGH	X No □ Yes If yes, who:	ENSURE LIFEGUARD IS IN PLACE PRIOR TO SESSION START NO LIFEGAURD - NO SESSION ASSESS PARTICIPANT NUMBERS AND ENSURE THEY MEET RATIOS FOR LIFEGUARD & COACHING ESTABLISH COACHED AND UNCOACHED LANES IF REQUIRED DUE TO RATIOS	LEAD COACH	Likelihood: LOW Impact: MEDIUM	24.04.17 - NG
		Likelihood: Impact:	□ No □ Yes If yes, who:			Likelihood: Impact:	
		Likelihood: Impact:	□ No □ Yes If yes, who:			Likelihood: Impact:	
		Likelihood: Impact:	□ No □ Yes If yes, who:			Likelihood: Impact:	
		Likelihood: Impact:	□ No □ Yes If yes, who:			Likelihood: Impact:	

Location & Description of Hazard:	People at Risk:	Level of Risk (High/Medi um/Low):	Advice Required: (from whom)	Action(s) to Mitigate/ Remove Risk:	Person responsible for resolution:	Residual Risk: After resolution	Dates Reviewed
		Likelihood: Impact:	□ No □ Yes If yes, who:			Likelihood: Impact:	

Add more pages as required

