

Summer 2026 (20th July, 3rd August, 17th August) Pool Timetable

Main Pool																					
	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22				
MON	Lane Swim				General Swim				Lane Swim	Flume & Waves		Lane Swim		Swimming Lessons		Lanes 1-2-1s	Lane Swim	SUB-AQUA	Lane Swim		
TUE	Lane Swimming				Swimming Lessons	General Swim			Lane Swim	Flume & Waves		Lane Swim		Swimming Lessons		Lanes 1-2-1s	Lane Swimming				
WED	Lane Swimming					1-2-1s	General Swim		Lane Swim		Flume & Waves		Lane Swim		Swimming Lessons		Lanes 1-2-1s	Lane Swim	Adult Swimming Lessons		
THU	Lane Swimming				General Swim			Lane Swimming		Flume & Waves		Lane Swim		Swimming Lessons			Staff Training		Lane Swimming		
FRI	Lane Swimming				General Swim				Lane Swim	Flume & Waves		Lane Swim		Swimming Lessons		Lane Swimming 1-2-1s	Lanes	Wave Rave			
SAT					Swimming Lessons					Flume & Waves		Lane Swim		Flume & Waves			Available for hire				
SUN				Lanes Lessons	Lane Swimming		Lessons	Flume & Waves			Lane Swim		Flume & Waves			DISC Club	Swimming Lessons				

Leisure Pool																					
	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22				
MON					Swimming Lessons		Aqua Aerobics			Flume & Waves		Flume & Floats		1-2-1s	Swimming Lessons		Family Swim				
TUE					Swimming Lessons	WR Camps	Family Swim	Baby Waves	Flume & Waves		Flume & Floats		1-2-1s	Swimming Lessons		Fun & Floats	Adult Lessons				
WED					General Swim		Swimming Lessons			Aqua Aerobics		Flume & Waves		Flume & Floats		1-2-1s	Swimming Lessons			Adult Lessons	
THU					General Swim		WR Camps	General Swim		Aqua Aerobics	Flume & Waves		Flume & Floats		1-2-1s	Swimming Lessons			Aqua Aerobics		
FRI					Swimming Lessons		Aqua Aerobics			Flume & Waves		Flume & Floats		1-2-1s	Swimming Lessons		General Swim	Wave Rave			
SAT				Swimming Lessons					Flume & Waves			Family Swim		Flume & Waves			Available for hire				
SUN				Swimming Lessons			Flume & Waves			Family Swim		Flume & Waves			DISC Club	Swimming Lessons					

Admission Policy: Any under 4 years = 1 child: 1 adult, 4-8 years = 2 child : 1 adult