



Sorrento Bay Swim

Sunday 17th January 2027

PROGRAM

E: swim2027@sorrentosisc.au

M: 0414 816 572

Start Time	Event	Wave/Category	Cap Colour	
			Female	Male
08:30am	Registration marquee opens. Registrations CLOSE 15 mins before events start!			
08:45am	Nipper Showcase is on Sorrento Front Beach east of The Baths			
Competitor briefings occur in front of the Race Tower				
09:00am	Competitor briefing for 4,000m swimmers			
09:30am	Competitor briefing for 600m swimmers			
09:45am	Competitor Briefing for 2,000m swimmers			
4,000m events start west of Blairgowrie Yacht Squadron, 3km east of the registration area				
10.00am	4,000m	ELITE Male		Green
10.05am	4,000m	ELITE Female	White	
600m events start on Sorrento Front Beach 500m east of the registration area				
10.15am	600m	8 - 17 Juniors	Fluro Yellow	Red
10.20am	600m	18+ Novice	Light Purple	Purple
10:30am	Presentation for 600m swimmers in front of Race Tower			
2,000m events start at Sullivan Bay, 1.7km east of the registration area. If planning to walk to this start line, please allow at least 30 minutes.				
10.55am	2,000m	12 - 17 Juniors	Fluro Pink	Burgundy
11.00am	2,000m	18 - 29 Open	Sky Blue	Navy Blue
11.05am	2,000m	30 - 39 Seniors	Fluro Green	Bottle Green
11:10am	2,000m	40 - 49 Masters	Fluro Orange	Royal Blue
11.15pm	2,000m	50 - 59 Grand Masters	Silver	Black
11.20pm	2,000m	60 - 69 Legends	Yellow	Orange
11.25pm	2,000m	70+ Super Legends	White	Green
Midday	Presentation for 4,000m & 2,000m swimmers in front of Race Tower			

Courtesy buses:

- Courtesy buses will be available to transport swimmers from near the Registration marquee on Pt Nepean Rd to the 2,000m and 4,000m start lines, from an hour before each event.
- Please arrive early to ensure you reach the start line in time.

Cloaking Service:

- Cloaking service is available at the 4,000m & 2,000m start lines.
- Please ensure your bag, etc is identifiable.
- Bags, etc can be collected from the Cloaking marquee near the finish line.

Estimated high tide at Sorrento Pier on the 17th January 2027 is 9:22am