



SWIMMING (men and women)

2017

AUS Swimming competitions are conducted in accordance with the rules of [Swimming Australia](#) except where these differ from AUS sports rules; in which case the latter shall take precedence.

1. Team/squad size

- Maximum registrations per individual event – no limit
- Maximum registrations per relay event – 1 team per university

2. Competition format

- 2.1. Only the first 3 competitors from any university may qualify for a final and earn overall points for their university.
- 2.2. All competitors must meet the [qualifying times](#) established for the competition. Times must have been recorded in the previous 12 months including the previous AUG.
- 2.3. Entries not meeting the qualifying times for any event will not be accepted.
- 2.4. In the event that a nominated competitor withdraws from an event, a team may replace this withdrawal with another member of their named swimming squad. This applies only for heats.
- 2.5. Late entries received in the week of the competition, will be at the discretion of the competition manager. The late entry must already be a registered participant of the event. If the entry is accepted the competitor will compete under the following conditions:
 - a) The competitor is unable to proceed to the final
 - b) Ineligible to score points towards the universities overall points
 - c) Is classed as an exhibition entry only
- 2.6. The championship will be conducted over 3 days.
- 2.7. Heats if necessary shall be conducted in the first session of the day with finals in the second session of the same day. There shall be a minimum of 2 hours between sessions.
- 2.8. The following events are offered and all events shall be conducted for both male and female competitors.
- 2.9. Backstroke 50m, 100m, 200m
 - Backstroke: 50m, 100m, 200m
 - Breaststroke: 50m, 100m, 200m
 - Butterfly: 50m, 100m, 200m
 - Freestyle: 50m, 100m, 200m, 400m, 800m, 4 x 50m relay, 4 x 100m relay
 - Medley: 200m individual, 4 x 50m relay, 4 x 100m relay
- 2.10. Participants must complete the following process to check in for their race:
 - a) Report to the marshal in the call room 2 events prior to each race the participant is competing in
 - b) Present their accreditation and photo ID to the marshal
 - c) The marshal will confirm their identification and the participant will be eligible to compete.
 - d) Normal AUS accreditation procedures apply if a participant cannot provide their accreditation and/or photo ID

3. Point score



3.1. The points awarded for each event shall be:

Place	Individual events	Relay events
1 st	9 points	18 points
2 nd	7 points	14 points
3 rd	6 points	12 points
4 th	5 points	10 points
5 th	4 points	8 points
6 th	3 points	6 points
7 th	2 points	4 points
8 th	1 point	1 point

3.2. In the event that two or more competitors finish equal, they shall share the points for the places tied.

3.3. The team scoring the most number of points in each event, (separately for men and women), shall be the winner for that event.

3.4. In the event that two or more teams score equal number of points to tie for first place they shall be joint winners.

3.5. The Competition Manager has the discretion to run 10 lane finals. However, only the top 8 places will receive point allocations.

4. Uniform requirements

4.1. Each athlete shall wear the uniform of their university. The university shall submit a description of its uniform if requested.

4.2. The specific uniform requirements for Swimming are as per the national sporting organisation standard with the following AUS uniform requirements:

- Swimsuit is compulsory and must be in good moral taste
- Swimming cap and goggles are compulsory

5. Team duties

5.1. Team duty requirements (if required) at AUS events are:

- Competing universities may be required to fill timekeeping duties

5.2. The person fulfilling the team duty requirements can be any competent person associated with that team or university and does not necessarily have to be a player e.g. team manager.

5.3. Teams that do not fulfil team duties will be fined as per the [AUS Guideline - Forfeit of Competition Requirements](#).

6. Award ceremonies

6.1. Medal presentations will occur throughout the competition, usually after the final results of each individual events are confirmed.

6.2. Gold, silver and bronze medals will be presented to those teams finishing 1st, 2nd and 3rd in the competition.

6.3. Pennants will be presented at the closing presentation to the following teams:

- For the Australian University Games
 - Overall mens champion
 - Overall womens champion

6.4. The following trophies will be presented to the overall champion teams at the Australian University Games (note that trophies are presented at the closing presentation):

- Overall Champion University – The Berge Phillips Trophy

Previous rule amendments

August 2001 | May 2004 | April 2005 | August 2009 | March 2011 | May 2012 | May 2014 | February 2015 | June 2017

QUALIFYING TIMES 2017

The following table shows the AUS qualifying times for all events contained within the swimming program. The qualifying times must be officially recorded within the previous 12 months.

Organisers have the right to reject entry should a participant not meet these qualifying standards.

EVENT	MEN	WOMEN
50m FREESTYLE	28.00	32.00
100m FREESTYLE	1:00.00	1:10.00
200m FREESTYLE	2:15.00	2:30.00
400m FREESTYLE	5:00.00	5:10.00
800m FREESTYLE	9:50.00	10:00.00
50m BACKSTROKE	34:00	38:00
100m BACKSTROKE	1:12.00	1:20.00
200m BACKSTROKE	2:40.00	2:50.00
50m BREASTSTROKE	38.00	42.00
100m BREASTSTROKE	1:21.00	1:35.00
200m BREASTSTROKE	2:50.00	3:00.00
50m BUTTERFLY	31:00	35:00
100m BUTTERFLY	1:10.00	1:20.00
200m BUTTERFLY	2:30.00	2:40.00
200m INDIVIDUAL MEDLEY	2:35.00	2:50.00
4 X 50m FREESTYLE relay	2:00.00	2:25.00
4 X 100m FREESTYLE relay	4:00.00	5:10.00
4 X 50m MEDLEY relay	2:15.00	2:40.00
4 X 100m MEDLEY relay	4:40.00	5:40.00

AUS CURRENT SWIMMING RECORDS

Women 50 Back	28.85	2016	Hayley Baker – MELB
Men 50 Back	26.29	2014	Te Haumi Maxwell – USYD
Women 100 Back	1:00.98	2016	Hayley Baker – MELB
Men 100 Back	57.06	2012	Brad Simmons – CQU
Women 200 Back	2:11.55	2016	Hayley Baker – MELB
Men 200 Back	2:03.56	2013	Matson Lawson – MON
Women 50 Breast	32.86	2015	Rebecca Welke – USQ
Men 50 Breast	28.53	2015	Shaun Abbott – UNSW
Women 100 Breast	1:09.69	2012	Sam Marshall – MELB
Men 100 Breast	1:02.84	2016	Matthew Treloar – UNSW
Women 200 Breast	2:34.55	2011	Emily Selig – MELB
Men 200 Breast	2:15.01	2009	Christian Sprenger – QUT
Women 50 Free	25.53	2015	Melanie Wright – BOND
Men 50 Free	22.69	2011	Kyle Richardson – QUT
Women 100 Free	54.85	2015	Melanie Wright – BOND
Men 100 Free	50.43	2014	Kurt Herzog – ACPE
Women 200 Free	2:02.20	2015	Maddie Groves – BOND
Men 200 Free	1:50.93	2014	Kurt Herzog – ACPE
Women 400 Free	4:12.91	2015	Maddie Groves – BOND
Men 400 Free	3:57.26	2008	Andrew Beato – UTS
Women 800 Free	8:44.40	2015	Kiah Melverton – GU
Men 800 Free	8:09.41	2008	Andrew Beato – UTS
Women 50 Fly	26.93	2011	Marieke Guehrer – MELB
Men 50 Fly	24.19	2015	Christopher Wright – GU
Women 100 Fly	59.62	2015	Maddie Groves – BOND
Men 100 Fly	53.86	2016	Nick Brown - UWA
Women 200 Fly	2:11.78	2015	Maddie Groves – BOND
Men 200 Fly	2:00.00	2014	Keiran Qaium – ACU
Women 200 IM	2:16.75	2016	Hayley Baker – MELB
Men 200 IM	2:05.93	2014	Tomas Elliot – UTS
Women 4x50 Medley Relay	1:57.71	2011	The University of Melbourne – MELB G Loh, S Marshall, M Guehrer, J Morrison
Men 4x50 Medley Relay	1:44.77	2014	The University of Sydney – USYD T Maxwell, J King, B Lindsay, K Boskovic
Women 4x100 Medley Relay	4:20.05	2011	The University of Melbourne – MELB G Loh, S Marshall, M Guehrer, J Morrison
Men 4x100 Medley Relay	3:50.88	2011	Queensland University of Technology – QUT A Gillespie, C Sprenger, G Irvine, K Richardson
Women 4x50 Free Relay	1:48.91	2015	University of Technology Sydney – UTS C McKewen, J Quinn, M Munns, S Taylor
Men 4x50 Free Relay	1:33.01	2014	The University of Sydney – USYD T Maxwell, J King, B Lindsay, K Boskovic
Women 4x100 Free Relay	3:59.18	2015	Griffith University – GU M Wilson, K Melverton, K Mills, E McKeon
Men 4x100 Free Relay	3:27.43	2015	Griffith University – GU J Mitchell, C Wright, S Seghers, B Jones