



# Blenheim Swimming Club May Meet

Saturday 23rd June 2018  
Stadium 2000, Blenheim.

**Warmup: 4:00pm**  
**Start: 4.30pm**

**Entry Fees:** \$5.00 per event for registered swimmers (max 6 entries per swimmer)

**Entries Close:** 11:59pm Sunday 17th June. No late entries accepted.

**Entry Process:**

- Registered swimmers enter through the Swimming New Zealand database. Online entries will open at 6pm Monday 4<sup>th</sup> June and need to be entered no later than 11:59pm Sunday 17th June 2018. Online entries can be accessed via MyPage on the SNZ website or the BSC website for individual entries (using your swimmer login). Any issues with entries please contact your Club Recorder.
- Payment: must be received prior to meet, either through online payment or via internet payment if entries completed by Club Recorder. Payments via internet banking to BSC account SBS 03 1355 0717291 00.

**Meet Information:**

- This meet is a Short Course (SC) Meet.
- Times will be seeded. All events swum as timed finals.
- Organiser reserves the right to amend the programme.
- Swimming New Zealand Technical Rules apply.
- Feet first entry into the pool for all backstroke events, no swim back.
- All participants must agree to comply with the Sports Anti-Doping Rules.
- Electronic timing gear will be used at this meet. Over the top starts maybe used at the referees discretion.
- Refunds for scratching will only be made if accompanied by a medical certificate prior to the meet. Late withdrawals will incur a \$10 fine.
- Club Recorders please email your list of timekeepers and officials to [bscrecorder@gmail.com](mailto:bscrecorder@gmail.com) by Monday 18th June.
- Ribbons are awarded for all personal bests from existing times. Ribbons will not be awarded for no times.

**Events:**

1. 400m Medley	6. 50m Butterfly	11. 100m Backstroke
2. 200m Freestyle	7. 100m Medley	12. 50m Freestyle
3. 200m Medley	8. 200m Backstroke	13. 200m Breaststroke
4. 50m Backstroke	9. 50m Breaststroke	14. 100m Butterfly
5. 100m Breaststroke	10. 100m Freestyle	