



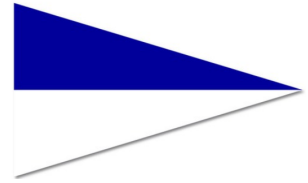
Anteater Open

April 6-7, 2024

Sailing Club at UCI

Alamitos Bay Yacht Club

7201 E Ocean Blvd, Long Beach, CA 90803



SAILING INSTRUCTIONS

1. RULES

- 1.1. This regatta shall be governed by the current Racing Rules of Sailing (RRS), the prescriptions of US Sailing, ICSA Procedural Rules, ICSA Collegiate Dinghy Class Rules, PCCSC Standing Rules, and the Notice of Race, except as modified by these Sailing Instructions.

2. SCHEDULE

Saturday, April 6

0930 Report Time
 1000 Competitors' Meeting
 1100 First Warning

Sunday, April 7

1000 Report Time
 1100 First Warning
 1530 No Start Signal After

3. BOATS & EQUIPMENT

- 3.1. Trailers may be stored in the ABYC lot, however vehicles should be parked in the lot adjacent to the Yacht Club. Teams may also store their trailers in the ABYC lot on Friday, please contact Nikita Swatek for more information (310.220.7726).

4. RACING AREA

The racing area is the Alamitos Bay Turning Basin. Teams may choose to rotate off the ABYC dock or the beach next to the racing area.

5. COURSES

See next page.

6. ATTIRE

Costumes are strongly encouraged 🧢.

7. PROTESTS

- 7.1. Protests that do not materially affect the standings of the affected parties are strongly discouraged.
- 7.2. Protests shall be filed in writing within 15 minutes after the last boat rotates.
- 7.3. Competitors are reminded that it is far more pleasant for all involved to exonerate themselves on the water using the Alternative Penalties described in RRS Rule 44.1 than to necessitate a protest hearing.

8. SAFETY

Competitors who require assistance should so signify by waving their arms overhead.

9. RETIREMENT

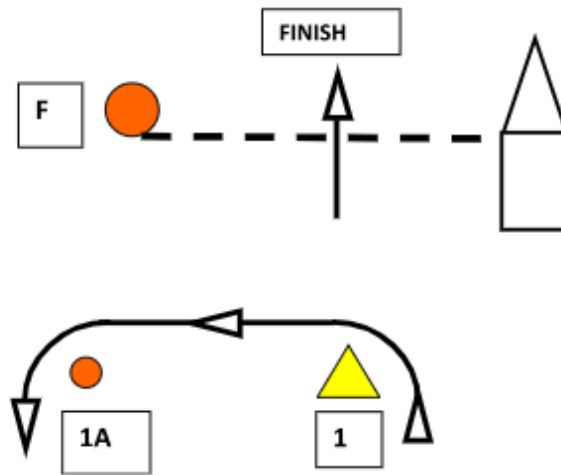
Competitors who retire from a race shall notify the Race Committee as soon as possible.

10. FURTHER INFORMATION

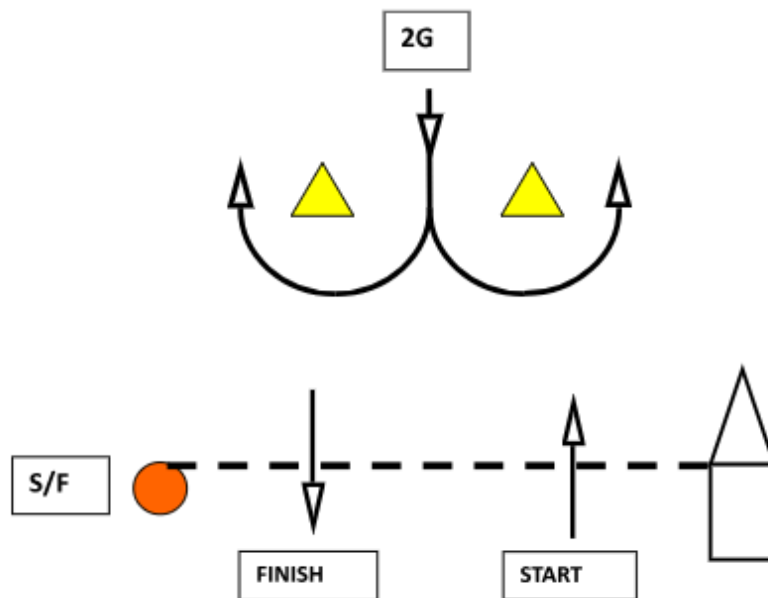
Contact:

- General Questions – sailingclub@uci.edu
- Nikita Swatek (President) – nswatek@uci.edu | (310) 220-7726
- Brayden Money (Treasurer) – bmoney@uci.edu | (360) 912-1213

WINDWARD-LEEWARD COURSE DIAGRAM



NOT TO SCALE



COURSE 2: START-1(port)-1A(port)-FINISH(downwind)

COURSE 3: START-1(port)-1A(port)-2G-FINISH(upwind)

COURSE 4: START-1(port)-1A(port)-2G-1(port)-1A(port)-FINISH(downwind)

COURSE 5: START-1(port)-1A(port)-2G-1(port)-1A(port)-2G-1(port)-1A(port)-FINISH(downwind)