



# 2007 ThunderSplash At UBC

## Highlights

- Invitation Only
- Short Course
- Timed Finals

## Sanction

Sanctioned by Swim BC.

## Dates

November 2-3, 2007

## Host

University of British Columbia

## Location

UBC Aquatic Centre  
6121 University Blvd  
Vancouver, BC V6T 1Z1

## Facility

Omega Electronic Timing  
8 lane – 25m competition pool  
6 lane – 25y warm-up pool

## Meet Manager

Margaret Durward 1-604-822-8903  
[ubcpdsa@interchange.ubc.ca](mailto:ubcpdsa@interchange.ubc.ca)

## Entries

Meet entries must be uploaded prior to the entry deadline to the Swimming Canada [www.swimmeet.ca](http://www.swimmeet.ca) website. Entries sent directly to the meet manager will not be accepted. For any assistance regarding the uploading of this information contact [ubcswimming@gmail.com](mailto:ubcswimming@gmail.com).

## Entry Deadline

Wednesday, October 31, 2007 at 12:00 PDT

## Scratch Deadline

Friday, November 2, 2007, at 12:00 PDT

## Entry Fees

CAD \$20.00 per swimmer, includes Swim BC Tax

## Rules

All rules and regulations as per SNC  
FINA One-Start rule  
SNC Warm Up rules; Safety Marshall will be present.

## Eligibility

Invited SNC, CIS, USS, NCAA, or NAIA athletes

## Format

Timed-finals  
2 relay and 2 individual events per session limit

## Scoring & Awards

No scoring  
High Performance: top male & female FINA point swim

## Information

Derrick Schoof 1-604-822-8903  
[ubcpdsa@interchange.ubc.ca](mailto:ubcpdsa@interchange.ubc.ca)  
Chris Hindmarch-Watson 1-604-822-8903  
[ubcdolphins@gmail.com](mailto:ubcdolphins@gmail.com)

## Schedule

### Friday, November 2, 2007

Warm Up: 4:00pm – 4:50pm  
Start: 5:00pm  
200 Medley Relay  
200 Fly  
50 Free  
200 Individual Medley  
-- Break --  
200 Free  
100 Breast  
100 Back  
-- Break --  
800 Free  
400 Free Relay

### Saturday, November 3, 2007

Warm Up: 1:00pm- 1:50pm  
Start: 2:00pm  
400 Medley Relay  
400 Free  
100 Fly  
-- Break --  
200 Back  
100 Free  
200 Breast  
-- Break --  
400 Individual Medley  
200 Free Relay

