



HUSKY INVITATIONAL RETURNS

SAVE THE DATE – DECEMBER 2 – 5, 2010

- WHAT:** The Husky Swimming Foundation is proud to announce the return of the historic Husky Invitational Swim Meet. This will be the 62nd edition of the Invitational which has been popular with both collegiate and USA Swimming club teams.
- WHEN:** December 2, 2010 (Thursday evening) timed finals distance events
December 3 – 5, 2010 (Friday – Sunday) preliminaries & finals
- WHERE:** King County Aquatics Center, Federal Way, WA
- SANCTION:**
- * USA Swimming approved meet, 25 yards
 - * Collegiate and club teams scored separate
 - * Full meet information will be available and mailed Sept. 1, 2010
- CONTACTS:** Jana Vincent – Meet Director Phone - (206) 200-6410 E-mail - janavincent@msn.com
Ron Van Pool – Meet Referee Phone – (206) 617-1611 E-mail – ronvp@aol.com

HUSKY SWIMMING FOUNDATION

The [Husky Swimming Foundation](http://www.huskyswimmingfoundation.com) is a non-profit organization with a mission to support the reinstatement of the men's and women's swimming programs at the University of Washington. By partnering with the University, the alumni, USA Swimming, Pacific Northwest Swimming and the public, the Foundation seeks to preserve the long established swimming traditions in the Pacific Northwest. The Foundation seeks to provide a local collegiate swimming opportunity for our regional age-group swimmers so that they may compete at both national and international levels. Contact – www.huskyswimmingfoundation.com

GOALS:

The [Husky Swimming Foundation](http://www.huskyswimmingfoundation.com) will work toward the following goals:

1. Raise funds necessary to provide an annual operating budget for an intercollegiate swimming program at the University of Washington;
2. Build and operate a state of the art training and competition facility;
3. Create an endowment to provide annual scholarships for the collegiate swimmers at the University of Washington; and
4. Support swimming in the Pacific Northwest at all age-group levels