



Office of Admissions

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Announcement!

18th Annual

University of Evansville

High School Programming Contest

Dear High School Representative:

We are excited to announce the date of our 18th Annual High School Programming Contest. This year's contest will be held on **Saturday, March 21, 2009**.

Our contest is similar to most programming competitions which focus on solving a set of problems as quickly as possible. Each team should consist of 3-4 students from a single high school (exceptions possible) and a school may enter one or two teams. (Applications for additional teams are acceptable and will be granted on a space-available basis.) Each participating high school should have at least one adult present, preferably a teacher associated with the school's computing program. The entry fees are \$15.00 per participating student and \$10.00 per coach/chaperone/viewer. Breakfast and lunch will be provided. For teams traveling a great distance, we can provide information on area hotel accommodations.

We believe that this will be an exciting and fun event for you and your students. It will give them a chance to visit a college campus, and the top three teams win gift cards and prizes. If you have an interest in participating in our 18th Annual University of Evansville Programming Contest, please see our Web site at

<http://csserver.evansville.edu/~acm/progcont>

where you will find the rules of the contest, previous problems, a Web form to indicate your interest, and a registration form to print out and submit by mail or fax (due by March 9, 2009). If you have any questions regarding registration procedures please contact Amber Pierre at aa26@evansville.edu, (800) 423-8633 ext. 1008, or (812) 488-1008. **If you do not have Web access, please contact Amber Pierre by February 20 to receive materials by mail.** Questions regarding the contest itself or the Web site may be directed to me at hwang@evansville.edu or (812) 488-2193.

Good luck and we hope to see you in March.

Dr. Deborah Hwang
Director & Associate Professor of Computer Science