

NOMINATION FORM

THE ACS DIVISION OF CHEMICAL EDUCATION 2008 GREAT LAKES REGION AWARD FOR EXCELLENCE IN HIGH SCHOOL TEACHING

Deadline: March 1, 2009

Any individual, except a member of the award selection committee or current students, may nominate or support *only* one nominee during any given award year. Submit to Christopher Dunlap via e-mail at cdunlap@saintmarys.edu as an attachment, or send hard copy to Dr. Christopher Dunlap, Saint Mary's College, Department of Chemistry and Physics, Notre Dame, IN 6556

The award will be presented at the Great Lakes Regional Meeting of the ACS, which will be held on May 13-16, 2009 at Lincolnshire Marriot in the northern suburbs of Chicago

NOMINATOR INFORMATION

Name:	
Company or Institutional Affiliation:	
Present Position (Exact Title):	
Address:	
City:	
State and Zip:	
Telephone:	
Fax:	
e-mail:	
Relationship to Nominee	

NOMINATION FORM

THE ACS DIVISION OF CHEMICAL EDUCATION 2008 GREAT LAKES REGION AWARD FOR EXCELLENCE IN HIGH SCHOOL TEACHING

Deadline: March 1, 2009

NOMINEE INFORMATION

Name:	
Present Position (Exact Title):	
School:	
Address:	
City:	
State and Zip:	
Telephone:	
Fax:	
e-mail:	
Website:	

- Give your current teaching assignment including course titles and grade levels. What is your involvement in extracurricular activities

- On a separate sheet, provide a statement of not more than 500 words in which you present your teaching philosophy or otherwise describe your commitment to the profession.

NOMINATION FORM

THE ACS DIVISION OF CHEMICAL EDUCATION 2008 GREAT LAKES REGION FOR EXCELLENCE IN HIGH SCHOOL TEACHING

Deadline: March 1, 2009

RECOMMENDATION STATEMENT OF NOMINATOR

Submit a narrative statement of no more than 1,000 words that describes and comments upon the following:

- The quality of the nominee's teaching. Unusually effective methods of presentation should be emphasized;
- The nominee's ability to challenge and inspire students;
- Extracurricular work in chemistry or a chemical science by the nominee, including science fairs, science clubs, and activities that stimulate the interest of young people in chemistry and related sciences;
- A willingness to keep up-to-date in the field, as evidenced by the pursuit of a higher degree in chemistry or a chemical science, enrollment in refresher courses and summer institutes, regular attendance at scientific meetings, membership in professional organizations, and other means of self-improvement;
- Evidence of leadership and/or active involvement within the profession.