

CALL FOR NOMINATIONS  
FOR COBLENTZ STUDENT AWARDS  
IN VIBRATIONAL SPECTROSCOPY

Deadline: 1 February 2010

The Coblenz Society is soliciting nominations of outstanding students for the Coblenz Student Awards. Awardees will receive a letter of congratulation, a copy of the Society's *Deskbook*, a certificate, and a year's membership in the Society. In addition, their names, the names of their faculty advisors, and a brief description of their research will appear in the Society's *Newsletter* in the August issue of *Applied Spectroscopy*. One awardee will be selected to receive up to \$1000 in support for attending FACSS in Raleigh, NC in October, 2010.

Graduate or undergraduate students who have shown excellence in vibrational spectroscopy and/or coursework including vibrational spectroscopy may be nominated. The nominator must be a member of the Coblenz Society (to become a member contact Mark Druy at [druy@psicorp.com](mailto:druy@psicorp.com)).

The requirements for a complete nomination are:

1. Curriculum Vita for the nominee. These should include contact information (e-mail, telephone and mailing address) for the student that will be valid in Spring, 2010.
2. A biographical statement suitable for including in an announcement of the award, using a format similar to that used for the FACSS Student Award
3. 1 letter of nomination from an advisor or research director of the student
4. 1 additional letter of recommendation
5. Abstract for a poster or oral presentation that might be presented at FACSS, 2010.

The top awardee selected for FACSS support will be asked to provide a photograph for inclusion in the FACSS program at Raleigh.

Nominations should be received no later than February 1<sup>st</sup>, 2010. Awards will be announced during the week of the Pittsburgh Conference in March, 2010.

Nominations may be sent via e-mail to Prof. Michael Myrick at [myrick@chem.sc.edu](mailto:myrick@chem.sc.edu), or by regular mail to the address:

Prof. Michael L. Myrick  
Department of Chemistry and Biochemistry  
631 Sumter Street  
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Columbia, SC 29208.

For more information, you may also contact Dr. Brian Marquardt

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