

**Registration for the Indiana Microscopy Spring Meeting  
Indiana University, Bloomington, IN  
April 18<sup>th</sup> 2008**

Name \_\_\_\_\_  
Address \_\_\_\_\_  
Affiliation \_\_\_\_\_  
Phone Number \_\_\_\_\_  
Email Address \_\_\_\_\_

\_\_\_\_\_ Member \_\_\_\_\_ Non-member \_\_\_\_\_ Faculty/Staff \_\_\_\_\_ Student

Registration Cost, includes breakfast and lunch  
Temporary Day Parking Permit for \$5.00 \_\_\_\_\_  
Workshop you are interested in attending \_\_\_\_\_ (See Program)

Member \_\_\_\_\_ \$20  
Non-member \_\_\_\_\_ \$30  
Student \_\_\_\_\_ NC

Faculty/Staff Poster Presentation \_\_\_\_\_  
Student Poster Presentation \_\_\_\_\_  
Micrograph for Competition \_\_\_\_\_

Please include title and abstract, on all presentations specify Biological or Material Science and student or general

**Student Poster Contest**

- Must be a registered student at a college or university
- Send your poster abstract to Caroline Miller, [camiller@anatomy.iupui.edu](mailto:camiller@anatomy.iupui.edu)
- Poster may be new or may have been presented at a previous meeting
- Will be judged by popular vote
- Winner in each category, Biological and Material will receive \$50 and be recognized in the society newsletter

**General Poster Contest**

- Send your poster abstract to Caroline Miller, [camiller@anatomy.iupui.edu](mailto:camiller@anatomy.iupui.edu)
- Will be judged by popular vote
- Winner in each category, Biological and Material will receive \$50 and be recognized in the society newsletter

**Micrograph Image Contest**

- Bring your favorite image in a printed 8 x 10 format for all to enjoy
- Name and contact information needs to be on the back of the image
- Will be judged by popular vote
- \$25 each for the best biological and material science image

**Must be registered for the meeting to win.**

Winners will be announced at Friday's social event.

Registration Forms can be sent to: Caroline Miller, Program Chair, IU School of Medicine, Dept. of Anatomy, MS 5065, 635 Barnhill Dr., Indianapolis, IN 46202