

80th ACS Colloid and Surface Science Symposium

June 18-21, 2006
Boulder, Colorado
(www.colloid.org)

Dear Colleague,

We would like to invite you or a representative of your company to participate in the industrial exhibits at the 80th American Chemical Society Colloid and Surface Science Symposium to be held on the campus of the University of Colorado, Boulder from June 18 – June 21, 2006. The ACS Colloid and Surface Science symposium is widely regarded as the premier forum for new advances in colloid and surface science. We expect over 400 abstract submissions to this symposium, and attendance of over 600 scientists from academia and industry. Additional information about this meeting can be found at <http://www.colloid.org>.

Your exhibit will be displayed in a central location within the engineering building, close to all presentation rooms and adjacent to the poster session. Booths will be approximately 10 ft. by 10 ft., with an 8-ft. table provided. A schedule, map and other details are included in the following pages. The fee for exhibitors is \$1,500, which includes one symposium registration and a ticket to the banquet.

If you would like more information regarding the conference, the exhibit or would like to register as an exhibitor, please contact David Marr at <dmarr@mines.edu>/(303) 273-3008 or Dan Schwartz at <daniel.schwartz@colorado.edu>/(303) 492-4341. **Requests must be received by April 1st, 2006.** Please also pass this announcement to your colleagues that may be interested. Thanks for your consideration, and we hope to hear from you soon!

Dan Schwartz and Dave Marr
Co-Organizers

80th ACS Colloid and Surface Science Symposium

**June 18-21, 2006
Boulder, Colorado
(www.colloid.org)**

Exhibition Booth Application and Contract

(Please fill out all pages of this application)

In accordance with the Rules and regulations (attached), I (we) apply for exhibition space in the 80th ACS Colloid & Surface Science Symposium

Name of Contact Person: _____

Company: _____

Address: _____

Phone: _____ Fax: _____

E-mail: _____

Authorized Signature: _____ Date: _____

(The completed and signed form with accompanying payment constitutes a binding agreement between the exhibitor and the ACS Colloid & Surface Science Symposium.)

The fee for exhibitors is \$1,500, which includes one symposium registration and a ticket to the banquet.

Make checks payable to:
ACS Colloid & Surface
Science Symposium

Credit card: (American Express, Master Card, Visa)
(circle card above)

Name on Card: _____

Account #: _____

Expiration Date: _____

Send check/credit card info and contract to:

Professor David Marr
Department of Chemical Engineering
Colorado School of Mines
Golden, CO, 80401

(Do not write in this space)

Postmark Date: _____

Booth Assigned: _____

Approved: _____

PLEASE COMPLETE NEXT PAGE

Page 2 of Application and Contract

Name, Address, Phone, FAX, e-mail, WWW URL; as you want it in the Meeting Program and Web for attendees to use to contact you for more information or purchase.

Company Name: _____

Name: _____

Address: _____

Phone: _____

E-mail: _____

WWW URL: _____

Company/University Description (products/services) as you would like it to appear in the Meeting Program and other promotional literature (50 word limit)

Preferred Booth Assignments

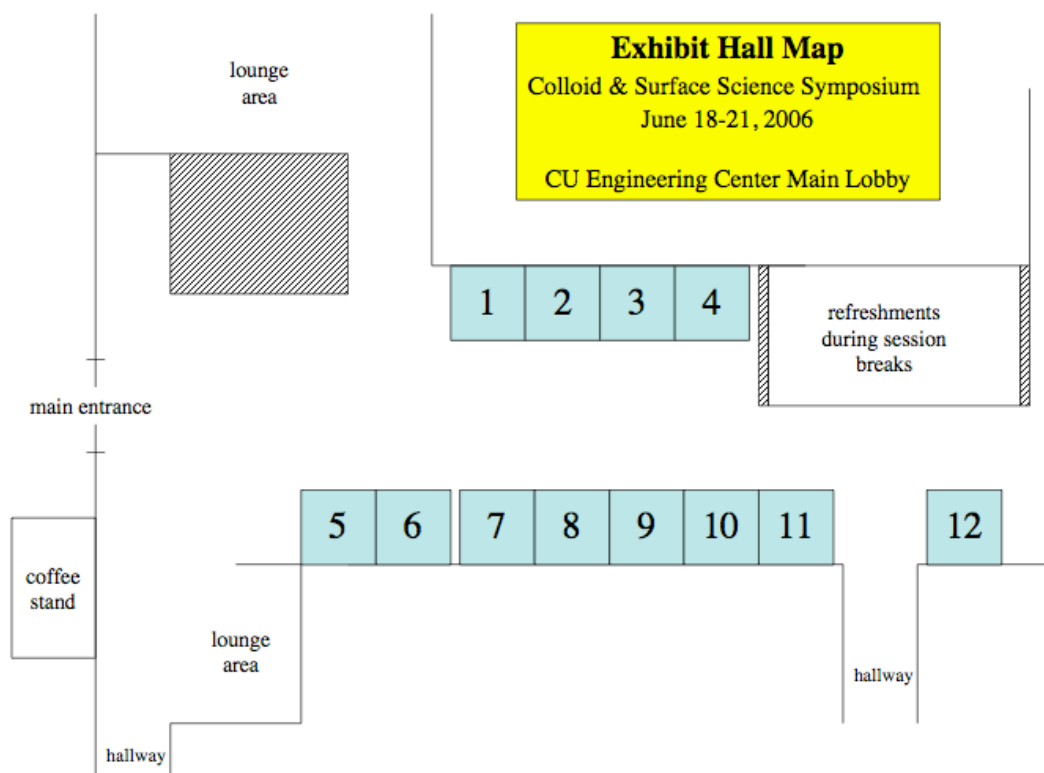
(See Next Page)

| | |
|------------------------|------------------------|
| 1 st Choice | 2 nd Choice |
| 3 rd Choice | 4 th Choice |

Names of Representatives who will staff the booth

PLEASE COMPLETE NEXT PAGE

80th ACS Colloid and Surface Science Symposium Exhibition Booth Map



Booths are approximately 10 ft. x 10 ft., with a 6-ft. table and power provided.

Exhibition Hours:

2pm – 7pm Sunday, June 18th (setup available starting at noon)
(Registration and Reception held in Exhibition Booth area)
9:00 am – 5:00 pm Monday, June 19th
9:00 am – 12 noon Tuesday, June 20th

For special requests, please contact one of the conference co-organizers.

Prof. David Marr
Dept. of Chemical Engineering
Colorado School of Mines
Golden, CO, 80401
dmarr@mines.edu

Prof. Dan Schwartz
Dept. of Chemical & Biological Engineering
University of Colorado, Boulder
Boulder, CO 80309
daniel.schwartz@colorado.edu

Thank you for exhibiting at the ACS Colloid & Surface Science Symposium