

THE BAGLEY BULLETIN

MARCH 7, 2008

ANNOUNCEMENTS

GENERAL

SPRING QUARTER 2008 RESERVES - A Reminder to Faculty: If you have any materials to put on Reserve for Spring Quarter 2008, please submit a reserve list to the Chemistry Library soon. Forms can be obtained in the Chemistry Library, or you can send a list to the address below. This is for 300+ level courses only. 100-200 level courses should be put on reserve in the Undergraduate library. If problem sets, homework, readings etc. are to be placed on reserve, be sure to complete a copyright compliance form. Please contact the Chemistry Library at chemlib@u.washington.edu if you have any questions.

BUILDING & MAINTENANCE

COMPUTING & TECHNICAL

HEALTH & SAFETY

SEMINARS & COLLOQUIA

Monday, March 10. "Organic Synthesis and Methodology Inspired By Natural Products: Fragmentation Reactions." Professor Greg Dudley, Florida State University. BAG 260, 4:00 pm.

Monday, March 10. "Cryogenic Fourier Transform Ion Cyclotron Resonance Mass Spectrometry: How and Why?" Professor Peter O'Connor, Boston University School of Medicine. BAG 261, 4:00 pm.

Monday, March 10. "Activity-dependent Regulation of Inhibitory Synapse Development." Yingxi Lin, Department of Neurobiology, Harvard Medical School. K-069, 2:00 pm. (Note unusual time and place). Sponsored by The Department of Biochemistry.

Tuesday, March 11. “Main Group Supramolecular Coordination Chemistry”. Professor Darren Johnson, University of Oregon. CHB 102, 4:00 pm.

Tuesday, March 11. “Controlling the Diffraction Limit and the Group Velocity with Active Anisotropic Metamaterials.” Assistant Professor Viktor Podolskiy, Department of Physics, Oregon State University. BAG 261, 12:30 pm. Sponsored by The Center for Nanotechnology.

Wednesday, March 12. “Collective Coherent Spectroscopy and Collective Coherent Control.” Professor Keith A. Nelson, Massachusetts Institute of Technology. BAG 261, 4:00 pm.

Thursday, March 13. “Biophysical Characterization of Important Enzyme Motions.” J. Patrick Loria, Department of Chemistry, Yale University. S060 Foege Auditorium (Genome Sciences Building), 4:00 pm. Sponsored by The Department of Biochemistry.

To request disability accommodations, contact the Office of the ADA Coordinator at least ten days in advance of the event. Contact: 543-6450 (voice); 543-6452 (TDD); 685-3885 (FAX); access@u.washington.edu (E-mail).

FINAL EXAMS

GENERAL EXAMS

REMINDERS

NEED A BREAK? Drop by and check out the Chemistry Library's recreational reading collection. Currently, the collection is a diverse group of new and classic science fiction titles, courtesy of the Libraries' Gifts Section. The ultimate focus will be chemistry in SF, mystery, or other genre. No Library funds will be used to develop this collection. We will accept any donations which meet our collection criteria. Books may be checked out for a week. To link to more information and a list of current titles go to <http://www.lib.washington.edu/chemistry/recread.html>

SCHOLARSHIPS/FELLOWSHIPS

Postdoctoral Research Associate – Albany State University. The person chosen for this position must possess a knowledge and understanding in development and application of nanoparticles and microgels. Application forms may be obtained from the Human Resources Department. Please send a letter of application, official

transcript, vitae, description of research expertise and three current letters of recommendation to: Seong S. Seo, Ph.D., Albany State University, Department of Natural Sciences, 504 College Drive, Albany Georgia 31705. The application deadline for the position is November 30, 2008 or until position is filled.

NEW JOB OPPORTUNITIES

Director of Introductory Laboratories – Cornell University. The successful candidate will have a Ph.D. in chemistry, relevant teaching experience, and a strong interest in innovations of laboratory programs. Applicants should submit a curriculum vitae and arrange for three letters of recommendation to be sent to: Associate Chair, Department of Chemistry and Chemical Biology, Baker Laboratory, Cornell University, Ithaca NY 14853. Review of applications will begin on March 10, 2008 and continue until the position is filled.

Tenure track position – University of North Alabama. Candidates must have a Ph.D. in biochemistry or chemistry with post-doctoral experience preferred. Submit electronically via www.jobs.una.edu a cover letter, curriculum vitae, statement of teaching philosophy, graduate and undergraduate transcripts (official transcripts required for hiring) and contact information for three references. Review of application material will begin April 1, 2008 and will continue until the position is filled.

Professor of Chemistry, Energy-Related Research – The George Washington University is soliciting nominations and applications for a senior tenured faculty position in energy-related research. Applicants must have a Ph.D. or equivalent degree and relevant experience as well as a distinguished record of research. Applications should include a curriculum vita and a letter of intent, describing research, teaching and overall goals and contact information of at least three references. Applications should be sent to Chair, Chemistry Search Committee, Department of Chemistry, George Washington University, Washington DC 20052. Review of applications will begin April 3, 2008.

Assistant Professor of Chemistry – Albany State University. Inorganic and Bioinorganic Chemistry. Applications forms may be obtained from the Chair of the Department of Natural Sciences or the Dean of the College of Arts and Sciences. Please send a letter of application, official transcripts, vitae and three letters of recommendation to: Seong S. Seo, Ph.D., Albany State University, Department of Natural Sciences, 504 College Drive, Albany Georgia 31705. The application deadline for the position is January 30, 2008 or until position is filled.

More job opportunities, and further information for the postings above, including contact information, can be found at the Bagley 109 front desk.

JOBSPECTRUM.ORG - a service of ACS (<http://www.jobspectrum.org>). Job Spectrum is a comprehensive career Web site offering chemistry jobs and career development resources: data on degrees and employment in the chemical labor force; resources for more effective resume writing, interviewing, networking, and negotiating; chemical employment trends; and salary information.

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For information on posting items to the Bagley Bulletin please contact the Front Desk in BAG 109.

maindesk@chem.washington.edu 206-543-1610