

**ASSISTANT PROFESSOR ORGANIC CHEMISTRY.** The Department of Chemistry at Oregon State University seeks candidates for a full-time, tenure-track faculty position. The preferred starting date is Fall 2009. Appointments are expected to be as Assistant Professor. Candidates must have a Ph.D. in Chemistry or allied discipline, capabilities for developing and maintaining a strong research program, and a commitment to undergraduate and graduate education. Preference will be given to applicants whose research areas include, but are not limited to, organic chemistry relevant to biology, synthesis, materials, and nanosciences. Instructional contributions to the organic chemistry curriculum at all levels will be expected. Preferred qualifications include a demonstrable commitment to promoting and enhancing diversity. Applicants should submit a curriculum vitae, list of publications, and a description of proposed research. For full consideration, all materials should be submitted by October 15, 2008. Oregon State University is an AA/EOE. See also: <http://www.chemistry.oregonstate.edu/facultysearch2008.html>

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**OPEN RANK SEARCH ORGANIC CHEMISTRY.** The Department of Chemistry at Oregon State University seeks candidates for a full-time, tenure-track faculty position. The preferred starting date is Fall, 2009; an earlier date may be accommodated. Appointment may be made at Full or Associate Professor levels depending on qualifications. Candidates must have a Ph.D. in Chemistry or allied discipline, demonstrated capabilities for maintaining a strong research program with national and international distinction, and a commitment to undergraduate and graduate education. Preference will be given to applicants whose research areas include, but are not limited to, organic chemistry relevant to biology, synthesis, and/or materials. The possibility for interactions with other parts of the University (e.g., Pharmacy, Biochemistry & Biophysics) will be viewed favorably; a new drug discovery initiative (OTRADI) recently funded by the State of Oregon provides incentives for such interdisciplinary work. Instructional contribution to the curriculum in organic chemistry is required. Preferred qualifications include a demonstrable commitment to promoting and enhancing diversity. Applicants should submit a curriculum vitae, list of publications, and a description of proposed research. For full consideration, all materials should be submitted by October 15, 2008. Oregon State University is an AA/EOE. See also: <http://www.chemistry.oregonstate.edu/facultysearch2008.html>

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**About the Department:** Chemistry Department at Oregon State University is in the midst of an exciting period in our history. Groundbreaking for the new Linus Pauling Science Center is anticipated to occur by June 2009. This 120,000 sq. ft. facility will house chemistry faculty focused on organic and analytical chemistry along with new teaching laboratories for the general chemistry laboratory courses. The building will also contain the Linus Pauling Institute which focuses on improving and understanding human health. Support for this facility is being provided by private donations and the State of Oregon. Additionally, new NMR and Imaging facilities are being established housing state-of-the-art instrumentation. These facilities will provide faculty and their researchers with access to world class equipment for conducting cutting edge research. The Chemistry department is also making an aggressive hiring push to increase faculty size as demonstrated by the multiple open searches for the 2008-2009 academic year.

**About OSU:** Oregon State University is in the midst of a highly successful \$625 million capital campaign. Several statewide research initiatives are available to OSU Chemistry faculty including the Oregon Nanoscience and Microtechnologies Institute (ONAMI) and the Oregon Translational Research and Drug Development Institute (OTRADI).

**Living in the Willamette Valley:** Corvallis is located in the Willamette Valley which extends from the Coast Range to the Cascade mountains. The countryside around this town of 50,000 is dominated by farming and forestry. Some of Oregon's best vineyards and wineries are in the rolling foothills nearby. The old downtown section of Corvallis sits adjacent to the University campus. Corvallis offers a substantial number of opportunities for cultural and intellectual enrichment. There are frequent concerts throughout the year, an annual arts festival, and a science & technology fair known as Da Vinci Days. Several excellent plays are produced each year on campus, and there is a modern theater venue downtown. Portland and Eugene are only a short drive away. Both of these cities have extensive live music and theater programs.