



**Department of Chemistry and Molecular Biology
Center for Protease Research Small Molecule Synthesis Laboratory
North Dakota State University**

Staff Scientist - Organic Synthesis

The Department of Chemistry and Molecular Biology (<http://www.chem.ndsu.nodak.edu>) is seeking highly motivated applicants for a Staff Scientist position in the area of synthetic organic chemistry. The Small Molecule Synthesis Laboratory in the Center for Protease Research is a service facility catering to the needs of Center personnel and biomedical researchers in the region. The appointee will prepare small organic molecule libraries for medicinal applications in the inhibition of metalloenzymes. In addition, the appointee will develop and synthesize small molecules for a variety of biomedical applications. Essential qualifications for this position include a M.S. or Ph.D. (preferred) degree in synthetic organic chemistry, experience in multistep synthesis, experience in compound characterization (NMR, MS, IR), demonstrated ability to manage challenging projects, excellent communication skills, and ability to work independently. Salary will be commensurate with experience.

Review of applications will begin November 1 and will continue until the position is filled.

Qualified applicants should send a NDSU Employment Application form, cover letter, current resume, & contact information of 3 professional references. Applications may be obtained from www.ndsu.edu/jobs. Questions: contact Prof. Greg Cook (gregory.cook@ndsu.edu, 701-231-7413).

NDSU
Human Resources
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North Dakota State University is an equal opportunity institution.