

CARGILL CHAIR IN SYSTEMS BIOLOGY OF HUMAN METABOLISM

DEPARTMENT OF BIOCHEMISTRY, MOLECULAR BIOLOGY AND BIOPHYSICS

UNIVERSITY OF MINNESOTA-TWIN CITIES

The University of Minnesota seeks an internationally recognized scientist for the **Cargill Chair in Systems Biology of Human Metabolism** (www.cbs.umn.edu/bmbb). This tenured appointment will be made at the Associate or Full Professor level within the Department of Biochemistry, Molecular Biology and Biophysics and be supported by a full salary and continuing research support from the Cargill Endowment. The University seeks an eminent scientist who is investigating small molecule metabolism linked to metabolic diseases such as diabetes, obesity or cardiovascular biology. The appointee will have a substantial record of research accomplishment and be a recognized intellectual leader in the field. We anticipate that the successful candidate will develop and/or apply technologies of the emerging field of metabolomics to these human health issues. The University has major technology platforms in mass spectrometry (<http://cbs.umn.edu/msp>) and computational support from the Minnesota Supercomputer Institute. The successful candidate will be expected to maintain an active, externally funded research program and participate in the teaching and service activities of the Department. Individuals working in academia, industry or government are encouraged to apply. Applicants should include a cover letter, current CV, and the names and contact information for three references. Applications and inquiries should be addressed to:

Gary L. Nelsestuen, PhD,
Chair, Search Committee
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Minneapolis, MN 55455
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Applicants are encouraged to send application materials by e-mail to Dr. Nelsestuen. Evaluation of applications will begin on Sept. 1 and continue until the position is filled. The University of Minnesota is an equal opportunity educator and employer.