

**THE UNIVERSITY OF NORTH CAROLINA AT CHARLOTTE** seeks applications for a **TENURE TRACK FACULTY POSITION** in **BIOCHEMISTRY** at the **ASSISTANT OR ASSOCIATE PROFESSOR** level, to begin August 15, 2008. Required qualifications include: a Ph.D. in chemistry; postdoctoral, industrial or academic experience; a commitment to excellence in teaching at the undergraduate and graduate levels (including courses in biochemistry); and a commitment to establishing a productive, externally funded research program. Requirements for the associate professor level position also include a record of teaching, research productivity and external funding appropriate to rank. We especially welcome applications from biochemists interested in developing collaborations through participation in any of several interdisciplinary programs on campus, including the Nanoscale Science Ph.D. program, the Interdisciplinary Ph.D. in Biology, the Bioinformatics Research Center, the Center for Biomedical Engineering Systems, the Center for Optoelectronics and Optical Communications, and the emerging Biophysics community. Significant opportunities are also available to collaborate with the local Carolinas Medical Center. A unique opportunity exists to network from the ground-up with the nearby North Carolina Research Campus (<http://www.ncresearchcampus.net>), a \$1 billion 350-acre biotechnology research park that will be home to the research programs of private biotechnology companies, six North Carolina research universities and several health care organizations. Applications must be made electronically at <https://jobs.uncc.edu> and must include a CV, the names and contact information of three references, and statements on research plans and teaching interests and philosophy. Questions about the search may be directed to Dr. Joanna K. Krueger, Chair of the Biochemist Search Committee, [jkruege@uncc.edu](mailto:jkruege@uncc.edu). For full consideration, all application materials should be received by November 1, 2007. Review of applications will begin

immediately and continue until the position is filled. Applicants may visit <http://chemistry.uncc.edu/> for more detailed information. UNC Charlotte, a 22,000 student campus of the University of North Carolina system, is one of the largest and fastest growing research universities in the Southeast and is situated on a modern, attractive, thousand-acre campus. UNC Charlotte's academic climate respects the dignity of all individuals and encourages diversity including but not limited to ability/disability, age, culture, ethnicity, gender, language, race, religion, sexual orientation, and socio-economic status. The University of North Carolina at Charlotte is an EOE/AA employer and an ADVANCE Institution.