

## **Director, Nanoscale Science Ph.D. Program**

**The University of North Carolina at Charlotte** is searching for an associate/full professor for the position of Director of its Nanoscale Science Ph.D. program. UNC Charlotte has strong collaborative research programs in nano-related areas involving faculty from five departments (Biology, Chemistry, Electrical and Computer Engineering, Mechanical Engineering and Physics and Optical Science) and four interdisciplinary Centers (Bioinformatics, Biomedical Engineering Systems, Optoelectronics and Precision Metrology). This new PhD program in Nanoscale Science requires a director with an excellent and broad research record in the nanosciences who has the ability to direct an interdisciplinary doctoral program. The successful candidate will be required to bring together faculty from these departments and lead the growth of this Ph.D. program, and should have the vision to use the program as a vehicle to fuel new cross-disciplinary research programs.

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 and teaching. Informal inquiries can be made to the Search Committee Chair, Prof. M. A. Fiddy, Center for Optoelectronics and Optical Communications, UNC Charlotte, Charlotte, NC 28223 or Email: [mmafiddy@uncc.edu](mailto:mmafiddy@uncc.edu).

For full consideration, all application materials should be received by November 1st, 2007. Review of applications will begin immediately and continue until the position is filled. Applicants may visit [www.nanoscalescience.uncc.edu](http://www.nanoscalescience.uncc.edu) for more detailed information. UNC Charlotte 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.