

## FACULTY POSITIONS in PHARMACEUTICAL CHEMISTRY

The Department of Chemistry & Biochemistry at the University of North Carolina Wilmington invites applications for two positions in the broad area of pharmaceutical chemistry. The Yousry and Linda Sayed Distinguished Professor of Chemistry is a faculty position at the rank of associate or full professor with tenure. The second position is a tenure-track faculty position at the assistant professor level. A PhD is required. In addition, post-doctoral experience, or significant industrial experience, is required. The successful candidates are expected to maintain excellence in research with vigorous, externally funded programs, and to teach at the undergraduate and graduate levels, particularly in pharmaceutical chemistry. The candidates are also expected to have a significant influence on the development of our new graduate program with focus in pharmaceutical chemistry. For more information on the department, please visit <http://uncw.edu/chem/>. The envisioned start date for both positions is August 2018. Review of applications will begin January, 2018 and will continue until the positions are filled. Application materials must include a letter of application, CV, statement of research, statement of teaching interests, and contact information for three professional references. The statement of teaching interests should indicate courses that the candidate would like to develop in the pharmaceutical chemistry area, and include the topics to be covered. These materials must be submitted through the online application system at <http://jobs.uncw.edu/postings/9910> for the Distinguished Professor position and <http://jobs.uncw.edu/postings/10056> for the second position. Questions regarding the positions can be directed to Dr. Sridhar Varadarajan ([varadarajans@uncw.edu](mailto:varadarajans@uncw.edu)). Contact Libbie Schaffer ([schaffere@uncw.edu](mailto:schaffere@uncw.edu)) for questions regarding the online application system.

***UNCW actively fosters a diverse and inclusive working and learning environment and is an equal opportunity employer. Qualified men and women from all racial, ethnic, or other minority groups are strongly encouraged to apply.***