Lecturer-Division of Pharmacy Education and Innovation  
The Ohio State University  
Columbus, OH

Position Description:  
The Division of Pharmacy Education and Innovation at The Ohio State University College of Pharmacy invites applications for a full-time (12-month) Lecturer. This non-tenure-track position predominantly involves undergraduate teaching/mentoring effort in biochemistry and pharmaceutical science coursework in the college’s state-of-the-art Bachelor of Science in Pharmaceutical Sciences degree program.

Required Qualifications:  
Applicants must have a doctoral degree in Medicinal Chemistry, Chemistry, Biochemistry, or a related biomedical/pharmaceutical science. All eligible candidates will have demonstrated teaching experience and a commitment to pedagogies that engage and maximize student learning. Additionally, the candidate must be able and comfortable to teach as a primary instructor or within a collaborative, multidisciplinary team. Individuals with previous experience in teaching undergraduate biochemistry content are particularly encouraged to apply.

Additional Information:  
Comprising a robust interdisciplinary group of faculty and staff, the Division of Pharmacy Education and Innovation aims to advance the pharmacy profession through innovative, multidisciplinary courses and programs across all levels of learning – from undergraduate and professional degrees to public education. Drawing influence from groundbreaking research and practice advancement, faculty promote and embody evidence-based teaching and pedagogical discovery within the College of Pharmacy, the university, and the broader education community.

Application Instructions:  
Candidates should submit a cover letter, a CV, and a short answer to the following question: Which instructional approaches do you use to engage, challenge, and give practice to students in a typical classroom session. Candidates should apply at:  
https://osujoblinks.com/jrq2

The Ohio State University is an equal opportunity employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, gender, sexual orientation or identity, national origin, disability status, and protected veteran status.