



## Faculty in Pharmaceutical Sciences

Department of Pharmaceutical and Biomedical Sciences

College of Pharmacy, California Northstate University, Elk Grove, CA 95757

### College Overview:

California Northstate University College of Pharmacy (CNUCOP) is a pharmacy college dedicated to educating, developing, and training individuals to provide the competent and patient-centered care. The college has been fully accredited by the ACPE since 2012 and obtained the highest CPJE California Pharmacy Board Exam pass rate in 2016. CNUCOP is a part of the California Northstate University, which also includes College of Medicine, College of Health Sciences, and College of Psychology. Our campus is in the beautiful community of Elk Grove just south of Sacramento, the state capitol of California. The City of Elk Grove is known for an award-winning school district, a variety of outstanding restaurants, a historical district, first-rate parks, and much more. The city's location provides easy access to major freeways, airport, rail lines, and ports. Elk Grove is also in a convenient location, within driving distances, to large cities including San Francisco, San Jose, and Lake Tahoe, and to national parks such as Yosemite, Redwood, Sequoia, Kings Canyon, etc.

**Job Classification:** Full-time, exempt, 1.0 FTE

**Faculty Rank:** Assistant Professor/ Associate Professor

**Benefit:** Per California Northstate University employee benefits

**Reporting Responsibility:** This position reports to the Chair of the Pharmaceutical and Biomedical Sciences Department for the College of Pharmacy.

### Qualifications:

- Ph.D. in pharmaceuticals, biopharmaceuticals, pharmacokinetics, drug delivery, medicinal chemistry, or related pharmaceutical sciences field.
- Preference for postdoctoral/teaching experience and strong academic credentials in the discipline of pharmaceuticals, biopharmaceuticals, pharmacokinetics, drug delivery, medicinal chemistry, or related pharmaceutical sciences field.

### Duties and Responsibilities

Specific responsibilities for faculty in pharmaceutical sciences include, but not limited to:



- Teach Pharm.D and graduate students in areas of pharmaceuticals, biopharmaceuticals, pharmacokinetics, pharmaceutical calculations, pharmaceutical compounding lab, pharmacognosy, physical pharmacy, and/or topics related to pharmaceutical sciences as expertise. The teaching work is assigned by the Chair of the Pharmaceutical and Biomedical Sciences Department;
- Develop and improve the courses as expertise;
- Initiate and actively participate in a research program in areas of interest;
- Establish internally and externally funded research program;
- Maintain publications and other scholarly activities;
- Serve committees of college of pharmacy and university as assigned;
- Assist the college with accreditation and regulatory processes;
- Assist the college and department with strategic plans and assessment;
- Participate in department, college, and university activities as assigned or needed;
- Advise Pharm.D students as assigned by the college;
- Advise graduate students as expertise and as needed;
- Mentor faculty as requested;
- Engage in community service;
- Act as a professional model to students;
- Act as an effective representative of the college to the university and professional organizations.

Academic rank and salary will be commensurate with experience. Review of applications will begin immediately and will continue until the position is filled. Interested individuals should email directly the following items to the Office of Human Resources at [hr@cnsu.edu](mailto:hr@cnsu.edu):

- A letter of interest
- Current curriculum vitae
- Three letters of recommendation

CNUCOP offers a competitive salary, a good benefits package, and a professional work environment. We are committed to creating a diverse environment and are proud to be an equal-opportunity employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, gender, gender identity or expression, sexual orientation, national origin, genetics, disability status, age, or protected veteran status.