

## Assistant Professor, Bioorganic Chemistry

The Chemistry Department at Hofstra University ([www.hofstra.edu](http://www.hofstra.edu)) invites applications for an anticipated tenure-track position in Bioorganic Chemistry beginning September 1, 2022. Any field of biochemistry or organic chemistry will be considered. Position includes teaching organic chemistry lecture and lab and biochemistry lecture. There are also opportunities to teach advanced chemistry courses in area of expertise. A typical teaching load alternates between 2 and 3 courses per semester. The Chemistry Department serves only undergraduate students. Classes for majors are small, students are motivated, and there are opportunities for collaboration with colleagues and students. Successful candidates will demonstrate the potential to establish a vibrant research program centered on undergraduates and seek grant funding. Experience advising and mentoring individuals from groups underrepresented in higher education is highly desirable. The Chemistry Department offers undergraduate degrees in Biochemistry, Chemistry, and Forensic Science. Competitive salary; excellent benefits; good research and sabbatical support; and collegial atmosphere.

A PhD in Biochemistry or Organic Chemistry or related field is required by time of employment. Applications received by October 15, 2021 will receive full consideration. Interviews may take place before the closing date; however, no hiring decision will be made until after that date.

Please submit the following in one PDF file and emailed to: [BioorganicChemistrySearch2021@hofstra.edu](mailto:BioorganicChemistrySearch2021@hofstra.edu)

- a cover letter outlining your qualifications and why you are interested in this position,
- a current *curriculum vitae*,
- a statement of teaching philosophy which includes your goals, ideas about pedagogical approaches, reflections on teaching or mentoring experience for undergraduate students,
- a detailed description of research plans that specifically addresses undergraduate student involvement and potential funding opportunities,
- a statement on how you will contribute to diversity, equity, and inclusion (DEI) within the department, describing your plan to incorporate DEI into your teaching, mentorship, and service,
- unofficial graduate and undergraduate transcripts.

Arrange for three letters of recommendation addressed to Dr. William F. Nirode, Chair, Chemistry Department, and emailed to [BioorganicChemistrySearch2021@hofstra.edu](mailto:BioorganicChemistrySearch2021@hofstra.edu). At least one reference should speak to your teaching abilities in a classroom and laboratory setting.

Questions about the position, department or university may be emailed to [ChemistryDepartment@hofstra.edu](mailto:ChemistryDepartment@hofstra.edu)

Hofstra University is an equal opportunity employer, committed to fostering diversity in its faculty, administrative staff, and student body. Applicants from traditionally underrepresented groups are strongly encouraged to apply.

Hofstra University is a selective private university with 12,000 students (7,000 undergraduates) located 25 miles from New York City, providing excellent opportunities for collaboration with nearby universities and national lab facilities.