



# The University of New Hampshire is looking for a Medical Laboratory Scientist/Medical Technologist Faculty Member

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Clinical Assistant Professor in Clinical Microbiology

The Biomedical Science Program in the Department of Molecular, Cellular and Biomedical Sciences at the University of New Hampshire invites applications for a three-year, benefits-eligible, renewable, non-tenure-track Clinical Assistant professor position to commence January, 2017. The primary responsibilities include clinically related undergraduate teaching for the Medical Laboratory Science program in the area of clinical microbiology and additional courses relevant to the mission of the Biomedical Science curriculum. Other responsibilities include coordinating student clinical internship experiences in the area of microbiology, academic advising of students, and participation in the periodic accreditation process.

Minimum qualifications include a Masters or Ph.D. degree, certification as a Medical Laboratory Scientist/Medical Technologist (ASCP or equivalent), 3 years employment in a clinical laboratory or teaching experience in the area of clinical microbiology, and demonstrated ability to work collaboratively with diverse communities. The application can be completed at <https://jobs.usnh.edu> (posting # PF0011FY17) and should include a cover letter, a 1-2 page statement of teaching experience and philosophy and a CV. Confidential letters of recommendation from 3 references should be sent directly to: [celeste.dietterle@unh.edu](mailto:celeste.dietterle@unh.edu). Review of applications will begin September 26th, 2016, and the search will remain open until the position is filled.

The University of New Hampshire is the state's public research university, providing comprehensive, high-quality undergraduate and graduate programs. Located in Durham, UNH is only 60 miles from Boston, 8 miles from the Atlantic Ocean, and close to New Hampshire's lakes and mountains. There are 13,000 students, with a full-time faculty of over 600. The Biomedical Sciences Program has three distinct options with over 500 undergraduate majors.

The University seeks excellence through diversity among its administrators, faculty, staff, and students and prohibits discrimination on the basis of race, color, religion, sex, age, national origin, sexual orientation, gender identity or expression, disability, veteran status, or marital status. Application of all underrepresented groups is encouraged.