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Science Careers

From the journal Science



ScienceCareers.org



UNIVERSITY OF  
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## Faculty Positions in Analytical Sciences and Engineering

The University of Notre Dame announces six new faculty positions in Analytical Sciences and Engineering. The positions range from junior level through tenured senior faculty to endowed chair appointments. Successful candidates may choose to establish their programs in Notre Dame's Department of Chemistry and Biochemistry or the Department of Chemical and Biomolecular Engineering, or both.

Since 2006, Notre Dame has initiated the fastest growing analytical sciences program in the U.S., and now seeks to build upon that momentum by leveraging the initial investment in excellence with a disciplined hiring program designed to attract world-leading scholars in the chemical measurement sciences. These positions will impact the analytical sciences by taking advantage of parallel efforts in the targeted departments, the university, the region, and the state of Indiana - including: (a) strongly overlapping hiring initiatives in Notre Dame's Colleges of Science and Engineering, (b) investments in molecular diagnostics through the Advanced Diagnostics & Therapeutics strategic research investments, (c) initiatives to establish degree programs in analytical sciences, and (d) state-wide education and research initiatives developed in concert with colleagues at Indiana University and Purdue University.

The positions include salary, start-up funding and laboratory space commensurate with level. Junior candidates should include a cover letter, curriculum vitae, detailed research plan, and statement of teaching interests directed to Paul W. Bohn/Norman J. Dovichi, Chair, ASEND Search Committee (<https://academicjobsonline.org/ajo/jobs/3091>). Candidates must also arrange to have at least three letters of recommendation sent to the search committee via the application website, although senior applicants can apply in confidence. Review of applications will commence immediately and will continue until suitable candidates are identified.

*The University of Notre Dame is an Equal Opportunity Employer with a strong institutional commitment to diversity and endeavors to foster a vibrant learning community animated by the Catholic intellectual tradition.*



## Senior Faculty Position

The Center for Immunology & Microbial Disease at Albany Medical College invites applications for a tenure-track Associate/Full Professor position from individuals with demonstrated research productivity and interest in translational research. Applicants for this senior faculty position should have an MD, MD/PhD or PhD, and lead an internationally-recognized research program in immunology and/or host-pathogen interactions with particular emphasis on disease mechanisms in humans. Successful candidates will also demonstrate strong communication skills and an ability to excel in collaborative research endeavors. The position will have a critical role in the development of joint research programs between the Interdisciplinary Research Center in Immunology and Microbial Disease and the Departments of Internal Medicine and Pediatrics. This position will also have broad responsibility for leading a program for training of doctoral and physician research scientists emphasizing host-pathogen interactions. Joint appointments in divisions of clinical interest are encouraged. The CIMD faculty comprises a highly collaborative research group that this year received \$4.6M in NIH funding, ranking it within the top half of all Microbiology and Immunology programs in the country. The successful candidate will receive an attractive start-up package including the ability to recruit and lead a focused group to be located in our newly constructed 4500 sq ft dedicated laboratory space. This new facility has access to all departmental core services including the Center's fully-staffed Immunology and ABSL-3/BSL-3 Cores. We also have a cooperative program with Translational Medicine that includes use of a new Clinical Research Unit capable of performing both investigator-initiated and industry-sponsored Phase 1/2 infectious disease clinical trials. Albany Medical College is located in a mid-sized city within the upstate New York Capital Region, and has easy access to Boston, New York City, and the Adirondack Mountains.

Applicants should send their curriculum vitae, a statement of research plans, and contact information for three references to:

Faculty Search Committee  
Center for Immunology & Microbial Disease and  
Infectious Diseases Program, Department of Internal Medicine  
Albany Medical College  
47 New Scotland Avenue, MC-151  
Albany, NY 12208

For further information about the Center, visit [www.amc.edu/Research/IMD/](http://www.amc.edu/Research/IMD/)

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