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QUINNIPIAC COLLEGE

Assistant Professor Inorganic Chemistry - Tenure Track

The Department of Chemistry and Physical Sciences at Quinnipiac College invites applications for a tenure-track position starting in Fall, 1996. Applicants must have a Ph.D. in Inorganic Chemistry and proficiency in instrumental analysis. Teaching duties will be primarily in the area of general chemistry for allied health majors and all-college core curriculum science. In addition, the faculty member will teach inorganic chemistry and instrumentation as required by the Department. The successful applicant must have a strong commitment to undergraduate teaching and be able to plan and direct appropriate research for undergraduate chemistry majors. Teaching experience is required.

Quinnipiac College is an independent, non-sectarian coeducational institution located at the foot of the 1,500 acre Sleeping Giant Mountain State Park in Hamden, Connecticut, approximately 10 miles from downtown New Haven and 1 1/2

hours from New York City. The college boasts an outstanding physical plant of 37 buildings, many of which have been constructed in the past ten years. The College emphasizes community to its 3,000 undergraduate and 2,000 graduate students in its five Schools of Business, Health Sciences, Liberal Arts, Law and Graduate and Continuing Education. Approximately 85% of the undergraduates reside on campus, and the student body includes traditional and non-traditional students from 25 states and 18 foreign countries.

Interested candidates should submit a letter of application, transcripts, a resume and three letters of recommendation to: **Chairperson, Department of Chemistry and Physical Sciences, Quinnipiac College, Hamden, CT 06518.** Review of applications will begin on February 15th, 1996 and will continue until the position is filled.

Quinnipiac College has a strong commitment to the principles and practices of diversity throughout the college community. Women, minorities and individuals with disabilities are invited and encouraged to consider this opportunity and to apply.



CHIEF

LABORATORY FOR ASTRONOMY AND SOLAR PHYSICS

The NASA/Goddard Space Flight Center invites applications and nominations for this position, located in Greenbelt, Maryland. The vacancy may be filled as either a permanent Senior Executive Service position or on a time limited basis through an appropriate university or intergovernmental arrangement.

The Chief of the Laboratory for Astronomy and Solar Physics is responsible for developing and conducting a broad program of experimental and theoretical research, in specific areas of space science. These areas include: highly advanced state of the art studies of the properties of astrophysical sources with emphases on the Sun, comets, stars, the interstellar medium, stellar clusters, galaxies, galaxy clusters and the early universe; the development of space astronomy instruments; and laboratory and theoretical investigations in support of astrophysical studies from space. The incumbent participates in the overall development and implementation of the Center-wide space science objectives.

The Chief performs individual research and may act as a principal investigator, co-investigator, or a project scientist on NASA missions. Participation on Agency-wide panels and committees is also required of the incumbent.

Desirable qualifications include a Ph.D. degree with extensive post-graduate research experience as well as experience in the scientific and administrative management of research programs which has established the candidate as an authority in astronomy, astrophysics, and/or solar physics. The candidate should also possess demonstrated executive management abilities commensurate with the high level management responsibilities of this position.

Compensation in range is currently \$107,300 to \$122,040 per annum, including locality pay. Submit OF 612, "Optional Application for Federal Employment" or any other written format you choose and a supplemental statement addressing the SES Executive Core Qualifications and the Technical Qualifications of the position. Mail applications to:

Keith P. Lowe
Human Resources Operations Office, Code 113.8
Office of Human Resources
NASA/Goddard Space Flight Center
Greenbelt, MD 20771

For more information about position requirements and application procedures, please call Mr. Lowe at (301) 286-9951 or (301) 286-7918 (TDD). Complete application must be postmarked by January 23, 1996.

Equal Opportunity Employer

U.S. citizenship required.

POSTDOCTORAL POSITIONS: MOLECULAR MICROBIOLOGY AND IMMUNOLOGY

Applications are invited for postdoctoral positions in the Department of Molecular Microbiology and Immunology at the University of Missouri, School of Medicine, Columbia, Missouri. General areas of research include:

- Molecular aspects of microbial pathogenesis and microbial immunology
- Molecular approaches to immunobiology and immunochemistry; mechanisms of B-cell activation, induction of autoimmunity, class I antigen presentation, T lymphocytes, lymphocyte trafficking, mucosal immunity, protective immunity against HIV
- Regulation of gene expression in prokaryotic and eukaryotic systems including: iron regulated operons in *E. coli*, mycoplasma and yeast systems, and molecular virology (DNA viruses and retroviruses)
- Membrane structure and function; mechanisms of phenotypic switching; surface antigen variation
- Intracellular signaling mechanisms in neutrophils, lymphocytes, yeast
- Mechanisms of oncogene action in eukaryotes
- Vaccine development
- Early nematode development
- Pathogenic mechanisms of *Vibrio cholerae*, *Haemophilus influenzae*, *Burkholderia cepacia*, *Borrelia*, *Rickettsia* and *Ehrlichia*

Complete descriptions of research programs are available. Applicants should direct their inquiries to:

Ms. Sandy Selby, Department of Molecular Microbiology and Immunology
University of Missouri, M553 Medical Sciences Bldg.
Columbia, Missouri 65212
Phone (314) 882-8989 Fax (314) 882-4287

Qualified applicants may be supported by a departmental NIH training grant, an interdisciplinary Molecular Biology Program fellowship, or individual research grants. The University of Missouri is an Equal Opportunity Employer and encourages applications from females and minorities.

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