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Science Careers

From the journal *Science*



ROBERT WOOD JOHNSON
MEDICAL SCHOOL
University of Medicine & Dentistry of New Jersey



PATHOLOGY POSITION Cancer Research Program

The Cancer Institute of New Jersey (CINJ), part of the University of Medicine & Dentistry of New Jersey (UMDNJ)-Robert Wood Johnson Medical School (RWJMS) seeks an active researcher with the skills and energy to integrate well with existing multidisciplinary Cancer Programs. An attractive component of the program is the access to translational laboratories for clinical investigators. The CINJ seeks to expand significantly the breadth and scope of existing research programs. We are looking to identify a Pathologist for this exciting and challenging position during this academic year.

Candidates must have an MD, MD/PhD or related degree. This position will include a role as Director of Pathology for CINJ and oversight for the Tissue Analytic Services core facility. It is anticipated that candidates will oversee a research program and be willing to collaborate with UMDNJ, RWJMS, CINJ, Rutgers University and Princeton University investigators with similar research interests. Primary academic appointment will be in the Department of Pathology and Laboratory Medicine, and resident member of CINJ. Rank will be commensurate with experience and there is an excellent benefits package.

CINJ, part of a comprehensive educational health science and hospital complex with convenient access to public transportation and major highways, is located in New Brunswick, New Jersey, approximately one hour from New York City and Philadelphia, and in the middle of the Washington-Boston corridor. Moreover, the majority of pharmaceutical companies are located near the CINJ complex. This proximity allows for collaborations at several levels, which is the norm for CINJ members.

Nominations, letters of interest, and CVs should be addressed to: **Robert DiPaola, MD, Director, The Cancer Institute of New Jersey, Chair, Search Committee, c/o Larissa Varela, 120 Albany Street, Tower 2, 5th Floor, New Brunswick, NJ 08901; E-mail: varela@c@umdnj.edu.**

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Vienna University of Technology



Vienna Doctoral Programme on Water Resource Systems

The Centre for Water Resource Systems at the Vienna University of Technology announces competition for the second intake of doctoral candidates for the Doctoral Programme on Water Resource Systems. The programme is anticipated to host a total of 70 doctoral students over a period of 12 years. This is a dedicated programme of the Austrian Science Fund (FWF) that promotes doctoral research and education at the highest standards and provides excellent opportunities for cross-disciplinary research. International networking is facilitated by a mobility programme with a spectrum of attractive international partner institutions and a comprehensive guest scientist programme.

Eight PhD student positions are available in the following research themes related to Water Resource Systems:

- Flood-hydrology
- Aquatic microbiology
- Diffuse water pollution
- Socio-hydrology and environmental economics
- Regional nutrient management
- Soil moisture remote sensing
- Mechanics of structures
- Micro-meteorology

Applicants for the PhD student positions must have a Master's degree (or equivalent) in a discipline related to water resource systems. The working language of the programme is English. Students are expected to work across disciplines and in cooperation with others. A capacity and willingness to integrate and collaborate is essential.

The Programme provides a salary according to the FWF scheme, together with a significant allowance for travel and research support. TU Wien is an equal opportunities employer. The contracts will be for three years and extension to a fourth year is possible. The preferred starting date is Oct. 1, 2012.

Candidates should send a letter of application, a statement of research interests, copies of education certificates and a Curriculum Vitae to office@waterresources.at (pdf format), or as a hard copy to The Centre of Water Resource Systems, c/o Dr. Gemma Carr, Vienna University of Technology, Karlsplatz 13/222-2, A-1040 Vienna, Austria. Please quote reference: DK-WRS.

Application deadline is April 30, 2012. Short listed candidates will be invited to a selection seminar. Financial support towards travel expenses is available on request. Information about the Doctoral Programme on Water Resource Systems may be viewed at <http://waterresources.at>