Let’s shape the future of neurological surgery together.
Faculty Positions in Neural Injury and Epilepsy

Rutgers University Department of Neurosurgery at Robert Wood Johnson and New Jersey Medical Schools and Rutgers Brain Health Institute seek to recruit outstanding federally funded faculty who will help execute our mission of building a world-class translational neuroscience research program in one of the leading academic medical centers in the United States. Openings will be filled at the rank of Assistant, Associate, or Full Professor. We offer substantial resources and outstanding core facilities to support these positions.

Applicants must have a PhD, MD, or equivalent doctoral degree, with demonstrated ability to lead an independent research program in epilepsy, traumatic brain injury, stroke, spinal cord injury, or brain cancer. Candidates applying at the Assistant Professor level are expected to have K99/R00 grants or equivalent and develop a rigorous extramurally funded research program. Candidates at the Associate and Full Professor level should have an established federal grant portfolio that can be transferred to Rutgers. Rutgers values a culturally diverse faculty; we strongly encourage applications from underrepresented groups. Applicants should submit a 1-page letter of interest, current CV including a complete list of publications, and a 3-page research statement.

Detlev Boison, Ph.D., Professor, Vice Chair of Research and Training, Department of Neurosurgery detlev.boison@rutgers.edu

Assistant Professor Positions in RNA Biosciences at the University of Michigan

Application deadline: September 15, 2021

The University of Michigan Center for RNA Biomedicine (rna.umich.edu.) welcomes applications from outstanding scientists in any area of RNA research, with particular emphasis on RNA drug targeting or as medicine, structural biology of RNA nanomachines, RNA structural in vivo profiling, RNA protein interaction profiling, and in-vivo analysis of long non-coding RNA function. The positions are for faculty assistant professors (tenure track).

Women and underrepresented minorities are strongly encouraged to apply. The University of Michigan is supportive of dual-careers and is an equal opportunity/affirmative action employer.

Information: rna.lsa.umich.edu/facRecruiting/
There’s scientific proof that when you’re happy with what you do, you’re better at what you do. Access career opportunities, see who’s hiring and take advantage of our proprietary career-search tools. Get tailored job alerts, post your resume and manage your applications all in one place: sciencecareers.org
The National Academies of
SCIENCES • ENGINEERING • MEDICINE

Jefferson Science Fellows Program
Call for Applications

Established by the Secretary of State in 2003, the Jefferson Science Fellows program engages the American academic science, technology, engineering, and medical communities in U.S. foreign policy and international development.

Administered by the National Academies of Sciences, Engineering, and Medicine, this fellowship is open to tenured, or similarly ranked, faculty from U.S. institutions of higher learning who are U.S. citizens. After successfully obtaining a security clearance, selected Fellows spend one year on assignment at the U.S. Department of State or the U.S. Agency for International Development serving as advisers on issues of foreign policy and international development.

The deadline for applications is October 15, 2021 at 5 PM ET. To learn more about the program and to apply, visit www.nas.edu/jsf.

C A R E E R W E B I N A R

Climb to the Top of the Heap: Essential Job Application Best Practices Shared by a Ph.D. Hiring Manager

June 24, 2021 | 12:00 pm ET

Understanding how to break down a job description to identify the specific skills and attributes sought by the employer and create a tailored resume is an essential skill. Don’t miss all these tips and tricks to get your application to the top of the pile and be fully prepared to impress the interview team for the next job you seek.

Live Q&A following the talk

Speaker: Josh Henkin, Ph.D.
Founder/Career Coach, STEM Career Services, L.L.C.

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