



BROWN UNIVERSITY BRAIN SCIENCE PROGRAM

MRI Physicist/Neuroscience: Assistant or Associate Professor

The interdepartmental Brain Science Program of Brown University seeks a faculty member with experience in MRI physics and neuroscience research interests for a tenured/tenure-track position in the Department of Neuroscience or Department of Molecular Pharmacology, Physiology and Biotechnology, Brown Medical School. The University has committed substantial resources to human and non-human based MRI research, and the candidate will participate in directing and developing the existing MRI Research Facility. Candidates should have a Ph.D. and/or M.D., at least two years of post-doctoral experience, and a record of excellence in MRI research. Appropriate fields of study include MR pulse sequence development to enhance CNS structural, functional and spectroscopic research, and using MRI to investigate brain function. The successful candidate will have qualifications to develop an externally funded MRI research program and contribute to the educational and training missions of Brown University at the undergraduate, graduate and postgraduate levels. The appointment can begin at any time from July 2003 until July 2005.

A curriculum vitae, a research and teaching statement, and 3 (Assistant Professor) or 5 (Associate Professor) reference letters should be sent to:

Dr. Jerome N. Sanes, **MRI Search**, Department of Neuroscience, Brown Medical School, Box 1953, Providence, RI 02912.

Review of applicants will commence 15 February 2003.

See <http://www.brainscience.brown.edu/positions/> for additional information.

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