



Faculty Positions in Department of Bio and Brain Engineering

<http://biosys.kaist.ac.kr>

KAIST invites applications for three tenure-track professor positions in the Department of Bio and Brain Engineering. Areas of interests are **neural engineering, neuroscience, biostatistics, bioinformatics, biosensors, bioelectronics, bio-nano/MEMS technology, biomedical instrumentation**. Outstanding candidates with other research interests in bioengineering and brain science/engineering are also encouraged to apply. Applicants are expected to have a strong record of scholarly publications and a potential for outstanding and innovative research, as well as a strong commitment to excellence in research and teaching. A doctoral degree in a relevant engineering discipline is required.

Newly established in 2002 at the KAIST based on Mr. Moon Soul CHUNG's private donation and the counter investment of the Korean government, the department aims at providing educational programs that train experts who can generate new knowledge and conduct interdisciplinary research in unexplored areas wherein biology, medical science, and engineering are combined. Several active interdisciplinary research centers are hosted by the department, which includes Brain Science Research Center, Digital Nanolocomotion Center, Bioinformatics Research Center, and IBM-KAIST Bio-Computing Research Center.

The Department of Bio and Brain Engineering may provide additional settlement funds for the new faculty members much more than and in addition to the KAIST new faculty support so that the new members can establish their research environment as soon as possible.

To apply, send the application form and curriculum vitae by **May 31, 2008** to

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