

# MASSACHUSETTS INSTITUTE OF TECHNOLOGY

## BIOLOGICAL ENGINEERING DIVISION

### ASSISTANT PROFESSOR

*The MIT Biological Engineering Division invites applications for a tenure-track faculty position at the assistant professor level, to begin July 2007 or thereafter. Applicants should hold a Ph.D. in a science or engineering discipline related to biological engineering. In special cases, a more senior faculty appointment might be possible. The candidate is expected to integrate strong expertise in molecular/cellular bioscience with an engineering design perspective; example areas of application might include stem cell technologies, therapeutics development, biomolecular materials, tissue engineering, or synthetic biology. We especially encourage minorities and women to apply, because of MIT's strong commitment to diversity in engineering education, research and practice.*

*Interested candidates should send application materials to [be-fac-search@mit.edu](mailto:be-fac-search@mit.edu). Each application should include: a curriculum vitae; the names and addresses of three or more references; a strategic statement of research interests; and a statement of teaching interests specifically in the context of the Biological Engineering graduate and undergraduate educational programs at MIT (<http://web.mit.edu/be/education/> and <http://web.mit.edu/be/education/ugrad.htm>).*

*We request that each candidate arrange for the reference letters to be sent directly to [be-fac-search@mit.edu](mailto:be-fac-search@mit.edu), with a copy mailed or faxed to the following address:*

*Professor Paul Matsudaira  
Chair, Faculty Search Committee  
Biological Engineering Division  
Bldg NE47, Room 223  
Massachusetts Institute of Technology  
Cambridge, MA 02139  
Fax#: 617-258-7226*

*Responses by 1 November 2006 will be given priority.*

*MIT is an Equal Opportunity/Affirmative Action employer.*