

Science Careers

From the journal *Science* 



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Come work with us!

Faculty Searches

Department of Materials Science and Engineering

The Department of Materials Science and Engineering (DMSE) seeks two candidates for tenure-track faculty positions to begin July 2012 or thereafter. Appointments would be at the assistant or untenured associate professor level. In special cases, senior faculty appointments may be possible. Faculty duties include teaching at the graduate and undergraduate levels, research, and supervision of student and postdoctoral research.

Interested candidates for both positions should submit application materials electronically at <http://dmsefacsrch.mit.edu>. Each application should include: a curriculum vitae; a statement of research interests; and a statement of teaching interests. We request that each candidate arrange for three letters of reference to be uploaded at <http://dmsefacsrch.mit.edu/letters/>. Questions should be addressed to DMSE-Search-Master@dmsefacsrch.mit.edu.

Responses received by December 31, 2011 will be given priority.

Hard Materials

Candidates should hold a Ph.D. in Materials Science and Engineering or a related field by the beginning of the appointment period. Candidates with deep knowledge of the core of Materials Science and Engineering are desired, and applicants with expertise in any area of the field are welcomed. DMSE has specific strategic interests in processing-structure-property connections in hard materials. Hard materials can be broadly interpreted to include structural metals and ceramics, as well as smart materials with cross-properties. MIT has a number of institute-wide initiatives underway, or in development, on topics that include Manufacturing, Energy, Environment, and Health. Individuals who can connect to these initiatives are also of interest.

Soft Condensed Matter

Candidates should hold a Ph.D. in Materials Science and Engineering or a related field by the beginning of the appointment period. Candidates with deep knowledge of the core of Materials Science and Engineering are desired. Applicants with expertise in any area in the field of MSE are welcomed and will be considered, although DMSE has specific strategic interests in identifying excellent candidates working toward processing-structure-property connections for soft condensed matter. Such research areas of interest include synthetic (i.e., non-biological) polymer processing and characterization, macromolecular synthesis, organic-inorganic interfaces, and analysis of complex fluids. Applicants who specialize in experiments, modeling and simulation, or integration of practice and theory will be considered. MIT has a number of Institute-wide initiatives underway, or in development, on topics including Manufacturing, Energy, Environment, and Health. Individuals who can connect to these initiatives through the lens of soft condensed matter are of particular interest.

We especially encourage minorities and women to apply because of MIT's strong commitment to diversity in engineering education, research, and practice. MIT is an Equal Opportunity/Affirmative Action employer.

<http://web.mit.edu>

Section Chief/ Director, Endocrinology, Diabetes and Metabolism College of Medicine, University of Illinois at Chicago

The Department of Medicine at the University of Illinois at Chicago (UIC) is recruiting a Chief of Endocrinology, Diabetes and Metabolism. The candidate should be at the rank of Associate Professor or Professor of Medicine. MD or MD/PhD required. We prefer that the candidate have significant research experience in clinical trials. Ample research, administrative, and clinical space is available.

**For fullest consideration,
please apply online at:
<https://jobs.uic.edu/default.cfm?page=job&jobID=14817>**

UIC University of Illinois
at Chicago

UIC is an Affirmative Action/Equal Opportunity Employer. Women and minorities are encouraged to apply.

INSTITUTE OF MICROBIAL TECHNOLOGY CHANDIGARH, INDIA

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IMTECH seeks talented and brilliant candidates to fill up Scientific positions at different levels /grades in various disciplines of **biology and chemistry**.

For further details relating to the application process, please visit our website:

www.imtech.res.in

Last date of receipt of applications is
20th January, 2012