

Science Careers

From the journal *Science* 

Science Careers Advertising

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We're Looking for World-Class Faculty. Come Invent the Future with Us.



Virginia Tech plans to recruit 100 faculty members during 2011-12. Searches will focus on faculty members who will contribute to four discovery areas from the university's strategic plan:

- Energy, Materials, and Environment
- Health, Food, and Nutrition
- Innovative Technologies and Complex Systems
- Social and Individual Transformation

Faculty members will be recruited across the eight colleges to promote growth in these and other research areas.

Please visit www.provost.vt.edu to review faculty searches as they are launched across the fall semester.

Virginia Tech is an AA/EEO employer; applications from members of underrepresented groups are especially encouraged.

COLLEGES

<http://www.vt.edu/academics/academic-departments.html>

- College of Agriculture and Life Sciences
- College of Architecture and Urban Studies
- Pamplin College of Business
- College of Engineering
- College of Liberal Arts and Human Sciences
- College of Natural Resources and Environment
- College of Science
- College of Veterinary Medicine

RESEARCH INSTITUTES

<http://www.research.vt.edu/institutes/index.php>
Fralin Life Science Institute

- Institute for Creativity, Arts, and Technology
- Institute for Critical Technology and Applied Science
- Institute for Society, Culture and Environment
- Virginia Bioinformatics Institute
- Virginia Tech Carilion Research Institute
- Virginia Tech Transportation Institute



TOP EMPLOYERS

ESTÉE LAUDER COMPANIES

BASIC SCIENCE RESEARCH DIRECTOR, ASIA.

Estee Lauder Companies, a global innovator in prestige skincare, is seeking an MD or PhD with focus on dermatology or related fields to manage its growing basic science research program in Asia, headquartered in Shanghai, China. The position includes directing basic and clinical research, collaborating with academic institutions, supporting product development, representing the company's research to the Asian press, and communicating with and travel to the company's research centers in Europe and New York. The candidate should have 5+ years working in basic or clinical research, preferably with time in the personal care industry. The candidate should have strong people management and networking skills, and excellent communication in English and Chinese. Estee Lauder provides a generous and competitive compensation package.

Please submit a cover letter summarizing goals and qualifications together with resume to **Ms. Jing Cheng, jcheng@cn.estee.com**.



Faculty Position

The Koch Institute for Integrative Cancer Research at the Massachusetts Institute of Technology (<http://ki.mit.edu/>) invites applications for a junior or senior faculty appointment. The Koch Institute is an NCI-designated Cancer Center which features research across a wide range of areas in cancer biology and cancer-oriented engineering.

This is an open search with regard to field of study and specific research focus, but clear cancer relevance of the proposed research program is essential. Areas of interest include, but are not limited to: imaging, proteomics, single-cell analysis, systems biology, metastasis, stem cell biology, and novel approaches to detecting, monitoring and treating cancer. The candidate(s) will be expected to develop and lead an internationally competitive research program as well as participate in undergraduate and graduate teaching. The successful candidate(s) will have laboratory space in the recently opened Koch Institute building and a faculty appointment in an appropriate department at MIT.

The deadline for the complete application with letters is November 1, 2011.

Please apply at <https://academicjobsonline.org/ajo/jobs/926>

The David H. Koch Institute for Integrative Cancer Research at MIT is an Equal Employment Opportunity/Affirmative Action Employer.

