

# Classified Listings



## POSITIONS AVAILABLE

**CAREER OPPORTUNITIES- NATIONWIDE-EXPERIENCED CANDIDATE'S FOR TOP:PETROCHEM/PHARMACEUTICAL/OIL & GAS/SPECIALTY CHEMICAL/AND PROCESS INDUSTRIES.** E-MAIL RESUME TO: [pa@ansara.com](mailto:pa@ansara.com). FAX: 413-731-1486.

**Chemical Engineer:** MesoSystems Technology, Inc. has an excellent career opportunity for a highly motivated Chemical Engineer for its hydrogen generation team based in Albuquerque, NM. This position requires a M.S. in Chemical Engineering or a B.S. in Chemical Engineering with 2-5 years research and development experience. Full job posting is available on our website, [www.mesosystems.com](http://www.mesosystems.com). Candidates should submit resume and cover letter to: Director of Human Resources, MesoSystems Technology, Inc., 1021 N. Kellogg St., Kennewick, WA 99336. Or by email at [jobs@mesosystems.com](mailto:jobs@mesosystems.com)

### **Chemical Incident Investigator and Safety Recommendation Specialist.**

The U.S. Chemical Safety and Hazard Investigation Board, a new and independent Federal agency, whose primary mission is the prevention of chemical incidents, is seeking Investigators and Recommendations Specialist for its Office of Investigations and Safety Programs. Ideal candidates for either position will have some or all of the following qualifications: Extensive experience with industrial chemical operations in the private sector, developing and implementing process safety management programs and incident investigation; Skill and ability to analyze and evaluate data and evidence; conduct incident reconstruction; determine and identify root and contributing causes of industrial chemical incidents; and Skill and ability to write and prepare reports of chemical incident investigations, safety studies, and inquiries from Congress, industry, and the general public. Additionally an ideal candidate for the **Chemical Incident Investigator** will have knowledge of the principles, concepts, theories, and practices of industrial chemical and oil incident investigation including safety systems, evidence and data collection, witness interviews, and follow-up activities; and ability to provide leadership and expertise in effectively managing and coordinating incident investigations, negotiations with diverse parties, and evidence gathering activities. An ideal candidate for the **Chemical Safety Recommendations Specialist** will have knowledge of chemical industry safety practices, codes, standards, guidelines, and applicable safety regulations and statutes; and ability to provide leadership and expertise in managing and coordinating the development of chemical safety recommendations, as well as the ability to handle a wide variety of work assignments simultaneously. Individuals conditionally selected for this position must pass a pre-appointment physical examination. All jobs will be located in Washington, DC. Salary range: GS-13/14: \$63,211 - \$97,108. Vacancy # 02-FESB-001/1 P, 02-FESB-004/4P, 01-CSHB-004/004P. For more detailed information on these positions, benefits, and relocation package information visit: [USAJOBS.OPM.GOV](http://USAJOBS.OPM.GOV) website, [www.chemsafety.gov](http://www.chemsafety.gov), Email: [FESBAPPLICATIONS@BPD.TREAS.GOV](mailto:FESBAPPLICATIONS@BPD.TREAS.GOV), Voice: 304-480-7374, TDD 304-480-7755, and Human Resources Division, Franchise Employment Services Branch, P.O. Box 1328, Parkersburg, WV 26106-1328— Closing date: Open continuously-U.S. Citizenship required - Equal Opportunity Employer

**Chemical Engineer** ~ B.S. in Chemical Eng. + 3 yrs exp. in eng. Design, compliance assessment & prep. Of fed. & state permit appl. Regarding air emissions, stormwater, groundwater & industrial water discharge & mgmnt. & transport of hazardous wastes

for industrial clients; proj. mgmnt. & design of pollution prevention equip. Send resume to K. George, ECT, Inc., 3701 NW 98<sup>th</sup> St., Gainesville, FL 32606 EOE/DFWP  
**Process Development Engineer.** Altacor, Inc., a premier employer in western Michigan, seeks qualified applicants to join our team as a Process Development Engineer. This position applies demonstrated skills in laboratory and engineering principles and techniques to conceptualize, develop, validate, and specify manufacturing processes for new products in a variety of consumer product categories. Specific knowledge and skills required include: solid foundation in practical engineering principles (mass and heat transfer, fluid mechanics, reaction chemistry, etc.); knowledge of applicable manufacturing and equipment-related regulatory codes & standards (FDA cGMP, OSHA PSM, etc.). Requires a Bachelor's degree in Chemical Engineering and a minimum of 5 years' related experience or the equivalent. Experience in the cosmetic industry preferred. Please submit your resume and salary requirements to: [hr.employment@altacor.com](mailto:hr.employment@altacor.com) or fax your resume to: (616) 787-5675

## ACADEMIC OPENINGS

**Distinguished Service Professor:** Department of Chemical, Biochemical, and Materials Engineering, Stevens Institute of Technology. Stevens Institute of Technology has an immediate opening for a Distinguished Service Professor position in the Department of Chemical, Biochemical and Materials Engineering. The non-tenure track position is for a senior faculty member with a Ph.D. degree in chemical engineering and leadership and entrepreneurship experience in biomedical and/or pharmaceutical industries. The ideal candidate is expected to lead the formulation, marketing, and coordination of innovative interdisciplinary educational programs through: (1) interactions with the biomedical and pharmaceutical industries that are concentrated in our geographical area and (2) synergistic integration with our new research initiative in cell-materials interactions and micro-chemical systems. The Department has about 150 undergraduate students and 60 graduate students with annual research expenditures over \$2.5M. Applicants should submit a curriculum vitae and a summary of teaching interests and be prepared to arrange for three letters of reference to: Prof. W.Y. Lee, Department Director, Department of Chemical, Biochemical, and Materials Engineering, Stevens Institute of Technology, Castle Point on Hudson, Hoboken, New Jersey 07030.

**The Department of Biological Systems Engineering at Washington State University** announces a vacancy for a post-doctoral Research Associate on the Pullman campus. Major responsibility of the position is investigating technologies and processes for animal wastewater treatment and waste management with emphasis on anaerobic digestion. The initial appointment is for one year, with possible extension contingent upon funding availability. A PhD in biological systems engineering, agricultural engineering, chemical engineering, or a related area and relevant research experience are required. Strong communication skills are desirable. To apply, send a letter of interest, a resume, and names and addresses of three references to Dr. Claudio Stockle, Chair, Department of Biological Systems Engineering, Washington State University, P.O. Box 646120, Pullman, WA 99164-6120. Telephone (509) 335-1578; facsimile transmission (509) 335-2722. Screening of the candidates will begin January 15, 2002, and continue until the position is filled. Electronic mail: [bsyse@wsu.edu](mailto:bsyse@wsu.edu).



**MICHIGAN STATE UNIVERSITY, Department Of Chemical Engineering And Materials Science faculty opening in BIOMEDICAL ENGINEERING:** The College of Engineering is seeking qualified applicants for a tenure-track, academic year, faculty position in the area of biomedical engineering. Successful candidates will have a Ph.D. or equivalent degree with strong academic credentials in biomedical and in chemical engineering or in materials science and engineering, plus a strong commitment to research and teaching. Rank is open and will be commensurate with qualifications and experience. New faculty positions are in response to the university commitment to Biomedical Engineering at Michigan State University. The State of Michigan has committed \$1 billion of investment over the next twenty years to the Michigan Life Sciences Corridor fund to support biomedical research, development and commercialization. Michigan State University is a major participant in this effort and has dramatically enhanced its biomedical infrastructure through construction of a new \$100 million Biomedical and Physical Sciences facility and its designation as a hub for the statewide research effort in structural biology. In addition, the College of Engineering is renovating 6000 square feet of space which will house new biomedical engineering laboratories. There are several opportunities for collaboration on topics such as tissue engineering, metabolic engineering and understanding of disease states, biomimetic interfaces, biomaterials and ceramic bone substitutes, and in

biomedical nanotechnology. The university has schools of Veterinary, Human and Osteopathic Medicine and several research centers and institutes providing excellent opportunities for collaboration. Candidates with research interests and experience in any area of biomedical engineering complementary to the existing departmental strengths including any of the following are encouraged to apply: tissue engineering, bone tissue engineering and biological/artificial materials interfaces. For full consideration applicants should send their curriculum vitae, graduate transcripts, statement of teaching and research interests, and the names and addresses of at least three references by April 15, 2002 to Dr. Melissa Crimp, Chairperson, Faculty Search Committee, Michigan State University, Department of Chemical Engineering and Materials Science, 2527 Engineering Building, East Lansing, MI 48824-1226. MSU is an Affirmative Action/Equal Opportunity Institution. Women and minorities are strongly encouraged to apply. Persons with disabilities have the right to request and receive reasonable accommodation. Applicants who are not U.S. citizens or permanent residents must provide documentation verifying employment authorization in the United States. Michigan State University enjoys a park-like campus of over 2,000 developed acres and over 3,000 acres of outlying research facilities and natural areas. The campus is adjacent to the city of East Lansing and the capital city of Lansing. The Greater Lansing area has approximately 250,000 residents. The local communities have excellent school systems and place a high value on education. Michigan State University is pro-active in exploring opportunities for the employment of spouses, both inside and outside the University.



## KECK GRADUATE INSTITUTE

### Bioengineering Faculty Position

Applications are sought for a faculty position in bioengineering with focus on interdisciplinary teaching and research in the applied life sciences. Successful candidates will be expected to conduct a high quality research program, create and teach in a strong educational program and forge connections with industry (e.g., biotechnology, pharmaceuticals, biomedical instrumentation). Collaborations that utilize existing expertise at KGI and the other Claremont Colleges in biomolecular engineering, genomic technology, microfluidics, and tissue engineering will be expected. Of particular interest are individuals specializing in the development of biomolecular devices, sensors, and instrumentation as well as methods of bioMEMS microfabrication.

**The Keck Graduate Institute of Applied Life Sciences is the newest member of the Claremont Colleges**, located 35 miles east of Los Angeles, at the foot of the San Gabriel Mountains. Applicants should have a Ph.D. or equivalent degree and should submit their curriculum vitae, a statement of research and teaching interests, copies of select publications, and a list (with complete contact information) of three professional references to: Dr. James D. Sterling, Bioengineering Search Committee, Keck Graduate Institute of Applied Life Sciences, 535 Watson Drive, Claremont, CA 91711. [jim\\_sterling@kgi.edu](mailto:jim_sterling@kgi.edu). FAX: 909/607-9826. Web Site: [www.kgi.edu](http://www.kgi.edu). EOE

**CHAIRPERSON, DEPARTMENT OF CHEMICAL ENGINEERING:** Tennessee Technological University is seeking an exceptional individual for appointment as Chairperson and Professor of Chemical Engineering. The Chairperson is expected to provide leadership for the instructional, research, and public service activities of the Department. The successful candidate must have an earned doctorate in Chemical Engineering. Experience in an ABET-accredited chemical engineering program is required. Candidates must have sufficient undergraduate and graduate teaching experience, scholarly accomplishments, and experience with funded research to qualify for appointment to the rank of Professor of Chemical Engineering. The department seeks an individual with demonstrated leadership and interpersonal skills, as well as the ability to communicate effectively. Ongoing professional society activity and involvement in public service are desired. Administrative, management, and non-academic professional experience, a B.S. degree in chemical engineering and professional engineering registration are favored. The Department of Chemical Engineering at Tennessee Technological University currently consists of five full-time faculty, inclusive of the Chair, with one Adjunct Professor, and one part-time Emeritus Professor, serving about 125 undergraduates and 25 graduate students. An M.S. and Ph.D. in Chemical Engineering are offered. In addition to external funding via governmental and industrial sources, faculty are aided in their research through three state-funded Centers of Excellence in Electric Power, Water Resources, and Manufacturing. These Centers conduct nominally \$7 million of research annually. U.S. News and World Report ranks Tennessee Tech among the top 10 Public Schools — Master's category in the South. Tech enrolls about 8,650 students with approximately 20% of these students in the College of Engineering. The campus is located in Cookeville, a quiet and scenic town of about 30,000, which lies between Nashville and Knoxville. Applications should be sent to: Dr. Joseph J. Biernacki, Chair, Search Committee, Box 5013, Tennessee Technological University, Cookeville, TN 38505. Initial screening of applications will begin March 1, 2002. Applications will be accepted until the position is filled. Applicants should submit a vitae, a personal statement of their vision for education, research, and service activities as department chair and the names and contact information for four references. For complete position summary and application procedure, see website, <http://www2.tntech.edu/jobs/>. Only United States Citizens or

aliens lawfully authorized to work in the U.S. will be considered. Tennessee Technological University is an Affirmative Action/Equal Opportunity employer, complies with Title IX of the Educational Amendments of 1972, complies with the Rehabilitation Act of 1973, the Vietnam Era Veterans' Readjustment Assistance Act of 1974, and the Americans with Disabilities Act.

**Department of Petroleum Engineering, STANFORD UNIVERSITY, Postdoctoral Research Assistant** We seek applicants for a postdoctoral research assistant to perform research on gas injection processes for oil recovery and CO<sub>2</sub> sequestration. Selected applicant will conduct research on mathematical description of two- and three-phase flow in which components transfer between flowing phases. We seek to extend existing method-of-characteristics theory of one-dimensional, dispersion-free flow of multicomponent mixtures to systems with variable initial and injection compositions. Candidates should have a good background in petroleum or chemical engineering and significant experience in applied mathematics of conservation equations. Applicants should have earned their PHD w/in last 3 years. Submit curriculum vita with names and addresses of three references by March 31, 2001 to: Dean Franklin M. Orr, Jr., School of Earth Sciences, Mitchell Bldg., Suite 101, 397 Panama Mall, Stanford University, Stanford, CA 94305-2210. e-mail: [dean@pangea.stanford.edu](mailto:dean@pangea.stanford.edu) Stanford University has a strong institutional commitment to the principle of diversity. In that spirit, we particularly encourage applications from women, members of ethnic minorities, and individuals with disabilities.

### Polyolefin Catalyst Technical Support Position

Engelhard, the Fortune 500 surface and materials science company, is a world leader in polyolefin catalysts with development laboratories in Pasadena, Texas, and production facilities in Pasadena and Tarragona, Spain. The company again experienced dramatic growth in the polyolefins catalyst market during 2001.

Continuing growth and a major acquisition have created the following openings:

- Polyolefin Catalyst Technical Service Manager, based at our Pasadena, Texas, site
- Polyolefin Catalyst Technical Service Manager, based at our Brussels area sales office

These challenging positions require high-energy and ingenuity in the application of technology. They are highly interactive, with frequent customer contact and travel.

#### RESPONSIBILITIES:

- Serve as customers' primary technical contact with Engelhard
- Provide ongoing customer support on optimum use of Engelhard catalyst technologies
- Facilitate customer plant trials by:
  - Taking a leadership role in planning and execution
  - Attending and providing on-site technical support
  - Reviewing trial data and recommending improvements. This may involve troubleshooting customers' plants and planning and executing experimental or development programs, either in the Pasadena laboratory or in collaboration with customer/third parties
- Provide input to R&D of new and/or improved catalyst systems
- Provide input on new business development and new technology

#### POSITION REQUIREMENTS:

- At least 5 years operations experience in polyolefin process (polypropylene preferred), with hands-on knowledge of polymerization process and hardware
- Experience in customer support services
- Solid educational background with advanced engineering or chemical degree preferred
- Proven team player, energetic and positive attitude
- Good communication skills
- Critical thinker with good problem solving skills

#### CONTACT:

Verna Shannon  
Engelhard Corporation  
10001 Chemical Road  
Pasadena, TX 77507  
E-mail: [verna.shannon@engelhard.com](mailto:verna.shannon@engelhard.com)  
Fax: (713) 982-5326

Engelhard Corporation is an equal opportunity employer.

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# UCD

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*An Coláiste Ollscoile Baile Átha Cliath*

## DEPARTMENT OF CHEMICAL ENGINEERING

### ASSISTANT/COLLEGE LECTURER

*Two Permanent/Contract Posts  
(Ref: 000491)*

Applications are invited for two full-time academic posts in the Department of Chemical Engineering.

Candidates should ideally have a Ph.D. degree in Chemical Engineering or Chemistry and should have had some relevant academic and/or industrial experience. Appointees to the permanent academic staff will have a demonstrable record of research achievement. The successful candidates will be expected to contribute fully to the teaching and administrative activities of the Department and College, and to undertake research in an area of chemical engineering that is of interest to the Department.

The successful candidates will be expected to take up duty in September, 2002.

Closing date: not later than

**5.00 p.m. on Friday 15 March, 2002.**

The current salary scales are:

Assistant Lecturer: €25,946 - €41,876  
(new entrants)

College Lecturer: €40,446 - €65,565  
(new entrants)

Assistant Lecturer: €24,647 - €39,779

College Lecturer: €38,424 - €62,290

The appointments will be made at the level of either Assistant/ College Lecturer, depending on qualifications and experience.

Further information and application procedures can be downloaded from our website: [www.ucd.ie/vacancies/](http://www.ucd.ie/vacancies/) or from:

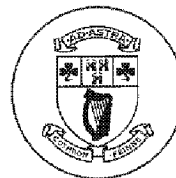
The Personnel Department,  
University College Dublin,  
Belfield, Dublin 4, Ireland.

Requests on a postcard or by fax only  
(quoting above reference number)

Fax: +353-1-269 2472

or by Email:

[Academic.Appointments@ucd.ie](mailto:Academic.Appointments@ucd.ie)



National University of Ireland, Dublin

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## **MICHIGAN STATE UNIVERSITY, Department Of Chemical Engineering And Materials Science faculty opening in MATERIALS SCIENCE AND ENGINEERING:**

The College of Engineering is seeking qualified applicants for a tenure-track, academic year, faculty position in the area of materials science and engineering. Successful candidates will have a Ph.D. or equivalent degree with strong academic credentials in materials science and engineering, plus a strong commitment to research and teaching. Rank is at the senior level. Candidates must have a national and international reputation in the materials field. Candidates working in the field of materials for biomedical applications will be given priority consideration. Many potential research collaborations exist with faculty from various disciplines as well as through various campus centers of excellence. The successful candidate will be expected to provide the leadership and expertise that will lead to the creation of a national center of excellence. There is a major commitment to Biomedical Engineering at Michigan State University. The State of Michigan has committed \$1 billion of investment over the next twenty years to the Michigan Life Sciences Corridor fund to support biomedical research, development and commercialization. Michigan State University is a major participant in this effort and has enhanced its biomedical infrastructure through construction of a new \$100 million Biomedical and Physical Sciences facility and its designation as a hub for the statewide research effort in structural biology. In addition, the College of Engineering is renovating 6000 square feet of space which will house new biomedical engineering laboratories. Also, searches are also underway for complementary positions in biomedical engineering. There are several opportunities for collaboration on topics such as tissue engineering, biomimetic interfaces, metabolic engineering and understanding of disease states, biomaterials and ceramic bone substitutes, in biomedical nanotechnology and in other areas of materials science. Faculty from the College of Engineering have research ties with faculty from the schools of Veterinary, Human and Osteopathic Medicine along with several research centers and institutes. For full consideration applicants should send their curriculum vitae, graduate transcripts, statement of research and teaching interests, and the names and addresses of at least three references by April 15, 2002 to Dr. Lawrence T. Drzal, Chairperson, Faculty Search Committee, Michigan State University, Department of Chemical Engineering and Materials Science, 2527 Engineering Building, East Lansing, MI 48824-1226. MSU is an Affirmative Action/Equal Opportunity Institution. Women and minorities are strongly encouraged to apply. Persons with disabilities have the right to request and receive reasonable accommodation. Applicants who are not U.S. citizens or permanent residents must provide documentation verifying employment authorization in the United States. Michigan State University enjoys a park-like campus of over 2,000 developed acres and over 3,000 acres of outlying research facilities and natural areas. The campus is adjacent to the city of East Lansing and the capital city of Lansing. The Greater Lansing area has approximately 250,000 residents. The local communities have excellent school systems and place a high value on education. Michigan State University is pro-active in exploring opportunities for the employment of spouses, both inside and outside the University.

**WAYNE STATE UNIVERSITY** announces a tenure-track faculty position in the Department of Chemical Engineering and Materials Science. The rank of this appointment is open; however, applications at the Assistant Professor level are especially encouraged. We are interested in all research areas of chemical engineering. Candidates for this position are expected to develop a nationally recognized and well-funded research program and to demonstrate commitment to teaching of core chemical engineering topics at the undergraduate and graduate levels. Substantial start-up funds will be available. Applicants should submit a resume, a statement of research plans, and names of three references by March 1, 2002 to: Professor Charles W. Manke, Jr., Interim Chair, Chemical Engineering and Materials Science Department, Wayne State University, Detroit, MI 48202. Women and minority candidates are encouraged to apply. WSU is an equal opportunity/affirmative action employer.

## **THE DEPARTMENT OF CHEMICAL ENGINEERING AT THE KATHOLIEKE UNIVERSITEIT LEUVEN (Belgium)**

invites applications for two tenured or tenure-track faculty positions. The candidates should have a PhD in chemical engineering or in a closely related field and have expertise in either of the following areas: (1) Separation Technology/Separation Processes, (2) Polymer Processing. Research competence in these areas should be substantiated by a sufficient number of high quality papers in international journals. The candidates should also have outstanding teaching qualities. They will be expected to teach courses in their area of expertise as well as courses from the core curriculum of chemical engineering. After a transition period the candidates are expected to teach undergraduate courses in Dutch. Depending on their qualifications and experience they will start as Assistant Professor, Associate or Full Professor. Applications or inquiries can be directed to the Chairman, Chemical Engineering Department, K.U.Leuven, de Croylaan 46, 3001 Belgium or via e-mail : [jan.mewis@cit.kuleuven.ac.be](mailto:jan.mewis@cit.kuleuven.ac.be). For further information about the K.U.Leuven and/or the Department please check the web site: [www.kuleuven.ac.be](http://www.kuleuven.ac.be)

## **Faculty Position in Tissue or Biochemical Engineering, Department of Chemical and Nuclear Engineering, University of Massachusetts Lowell.**

The Department of Chemical and Nuclear Engineering at the University of Massachusetts Lowell invites applications for a tenure track position (level is open) in tissue or biochemical engineering or a related field. Applicants must have a strong interest in teaching undergraduate and graduate chemical engineering courses. The successful applicant must have a demonstrated ability to conduct high quality, externally funded research and would be expected to establish research collaborations with the Massachusetts Bioprocess Development Center, Umass Worcester Medical School and biomaterials faculty within the Umass system. The position is contingent upon funding. Salary will commensurate with the applicant's background and experience. Send resume and three letters of recommendation to: Search Committee, Department of Chemical and Nuclear Engineering, University of Massachusetts Lowell, One University Avenue, Lowell, MA 01854. The University of Massachusetts Lowell is an Equal Opportunity/Affirmative Action. Title IX. H/V, ADA 1990 Employer.

## **MICHIGAN STATE UNIVERSITY, Department Of Chemical Engineering And Materials Science faculty opening in MATERIALS SCIENCE AND ENGINEERING:**

The College of Engineering is seeking qualified applicants for a tenure-track, academic year, faculty position in the area of materials science and engineering. Successful candidates will have a Ph.D. or equivalent degree with strong academic credentials in materials science and engineering, plus a strong commitment to research and teaching. Rank is at the senior level. Candidates must have a national and international reputation in the materials field. Candidates working in the field of materials for biomedical applications will be given priority consideration. Many potential research collaborations exist with faculty from various disciplines as well as through various campus centers of excellence. The successful candidate will be expected to provide the leadership and expertise that will lead to the creation of a national center of excellence. There is a major commitment to Biomedical Engineering at Michigan State University. The State of Michigan has committed \$1 billion of investment over the next twenty years to the Michigan Life Sciences Corridor fund to support biomedical research, development and commercialization. Michigan State University is a major participant in this effort and has enhanced its biomedical infrastructure through construction of a new \$100 million Biomedical and Physical Sciences facility and its designation as a hub for the statewide research effort in structural biology. In addition, the College of Engineering is renovating 6000 square feet of space which will house new biomedical engineering laboratories. Also, searches are also underway for complementary positions in biomedical engineering. There are several opportunities for collaboration on topics such as tissue engineering, biomimetic interfaces, metabolic engineering and understanding of disease states, biomaterials and ceramic bone substitutes, in biomedical nanotechnology and in other areas of materi-



als science. Faculty from the College of Engineering have research ties with faculty from the schools of Veterinary, Human and Osteopathic Medicine along with several research centers and institutes. For full consideration applicants should send their curriculum vitae, graduate transcripts, statement of research and teaching interests, and the names and addresses of at least three references by April 15, 2002 to Dr. Lawrence T. Drzal, Chairperson, Faculty Search Committee, Michigan State University, Department of Chemical Engineering and Materials Science, 2527 Engineering Building, East Lansing, MI 48824-1226. MSU is an Affirmative Action/Equal Opportunity Institution. Women and minorities are strongly encouraged to apply. Persons with disabilities have the right to request and receive reasonable accommodation. Applicants who are not U.S. citizens or permanent residents must provide documentation verifying employment authorization in the United States. Michigan State University enjoys a park-like campus of over 2,000 developed acres and over 3,000 acres of outlying research facilities and natural areas. The campus is adjacent to the city of East Lansing and the capital city of Lansing. The Greater Lansing area has approximately 250,000 residents. The local communities have excellent school systems and place a high value on education. Michigan State University is pro-active in exploring opportunities for the employment of spouses, both inside and outside the University.

**Tenure-Track Faculty Positions, Department of Chemical, Biochemical, and Materials Engineering, Stevens Institute of Technology:** Stevens Institute of Technology has openings for two tenure-track faculty positions at any professorial rank in the Department of Chemical, Biochemical and Materials Engineering. The Department has about 150 undergraduate students and 60 graduate students with annual research expenditures over \$2.5M. Ideal candidates will have degrees in Chemical Engineering or Biochemical Engineering. The candidate are expected to enhance both undergraduate and graduate academics programs and to lead independent research. Preference will be given to candidates with experience in **microchemical systems and cell-materials interactions** to strengthen Stevens' new research initiatives. Consideration of applicants will continue until the positions are filled. Applicants should send me a curriculum vitae with a plan of research and be prepared to arrange for three letters of reference to: Prof. W.Y. Lee, Department Director, Department of Chemical, Biochemical, and Materials Engineering, Stevens

## EXECUTIVE SEARCH

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## Engineering Profiles

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