

MATERIALS SCIENCE FACULTY

MIT Department of Materials Science and Engineering has several openings for junior faculty in 1986-87 involving teaching and research in areas noted below:

- **Electronic Materials**
- **Mechanical Metallurgy & Composite Materials**
- **Polymer Physics**
- **Chemical Processing of Materials**

Doctorate required and experience desirable. Salaries and benefits competitive. Positions will be filled only if exceptional candidates are found. Send resume (include citizenship and/or visa status), publications list and references to Professor Merton C. Flemings, Head, Department of Materials Science and Engineering, Massachusetts Institute of Technology, Cambridge, MA 02139. MIT is an equal opportunity/affirmative action employer.

MIT

ALFRED UNIVERSITY THE NEW YORK STATE COLLEGE OF CERAMICS

John Francis McMahon Chair in Ceramic Engineering

The Trustees of Alfred University have established the J.F. McMahon Chair in Ceramic Engineering. The intent is to enhance Ceramic Engineering education and to promote excellence in advanced technological applications of ceramics.

Applications are invited for this position, which will be filled in the Fall of 1986.

It is expected that the successful applicant will be appointed at the full professor level and will have a national reputation in his/her field.

Particular emphasis will be given to persons with experience in the area of mechanical and structural applications of ceramics.

The salary for this position is very competitive and the funding of the chair provides a special budget for research and travel.

Interested applicants should contact Dr. D.R. Rossington, School of Engineering, New York State College of Ceramics, Alfred University, Alfred, NY 14802.

Affirmative Action Equal Opportunity Employer

CLASSIFIED INFORMATION

- *Positions available*
- *Positions wanted*
- *Professional services*

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Contact: Mary Kaufold, MRS BULLETIN, Materials Research Society,
9800 McKnight Road, Suite 327, Pittsburgh, PA 15237;
telephone (412) 367-3012

ELECTRONIC MATERIALS FACULTY

A tenure-track assistant professor is sought to teach and conduct research in the Department of Materials Science and Engineering at MIT. Preference will be given to candidates who will devote their initial research activities in one or more of the following areas: (1) processing and properties of compound semiconductors; (2) multi-layer structures and interfaces; (3) electro-optic materials; (4) vapor phase processing, including molecular beam epitaxy. Doctorate required and experience desirable. Salaries and benefits competitive. Positions will be filled only if exceptional candidates are found.

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