

PUBLISH WITH MRS!

The Materials Research Society has a journal for every materials topic and stage of research.

MRS Advances

mrs.org/mrs-advances

- *MRS Advances* reports snapshots of work in progress on key materials topics identified by MRS Meeting programming.
- Accepts Contributed Articles and Invited Reviews.

MRS Communications

mrs.org/mrc

- *MRS Communications* publishes materials research that is impactful, urgent, and of broad interest to the materials community.
- Accepts Research Letters and Prospective Articles— forward-looking authoritative assessments of specific topics.

jmr Journal of MATERIALS RESEARCH

mrs.org/jmr

- *Journal of Materials Research* publishes advances in new materials and novel functionalities and development of performance improvements relative to state of the art.
- Accepts full-length Research Articles and Reviews.

MRS ENERGY SUSTAINABILITY

mrs.org/energy-sustainability-journal

- *MRS Energy & Sustainability* addresses broad perspectives in energy and sustainability as they relate to the impact of materials research on society.
- Accepts Review and Original Research Articles, Commentaries and Perspectives by proposal or invitation.

MRS Bulletin

mrs.org/bulletin

- *MRS Bulletin* provides thematic materials overviews, original research and review articles, research news, industry and policy developments, and MRS and materials community news and events.
- Accepts Theme Topics, Original Research and Review Articles by invitation or proposal. Also accepts recommendations for materials news and other features.

MRS MATERIALS RESEARCH SOCIETY®

mrs.org/publications-news



TENURE-TRACK OR TENURED FACULTY POSITION

Chemical Engineering and Materials Science
University of Minnesota

The Department of Chemical Engineering and Materials Science (<https://www.cems.umn.edu>) at the University of Minnesota seeks to fill one full-time faculty position at the Assistant Professor (tenure-track), Associate Professor (tenured) or Professor (tenured) level.

Outstanding candidates with a PhD degree in any area related to chemical engineering and materials science will be considered. Of particular priority are the areas of biological engineering, catalysis and reaction engineering, and electrochemistry/electrochemical engineering. Candidates should have a distinguished academic and research record and a commitment to teaching in a highly interdisciplinary department and contributing to its diversity and excellence.

The successful candidate will be expected to carry out vigorous programs of original research at a world-class level, advise graduate students, teach a broad range of undergraduate and graduate courses in the Department of Chemical Engineering and Materials Science (CEMS), and participate in Departmental and University governance.

Applications consisting of a cover letter, CV (including a list of publications), research statement, teaching statement, and a list of three references must be submitted online. Visit <https://humanresources.umn.edu/jobs> and search for the appropriate posting #337504. Review of applications will begin immediately. The position is conditional on availability of funds, and the precise start date could be negotiated.

The University of Minnesota provides equal access to and opportunity in its programs, facilities, and employment without regard to race, color, creed, religion, national origin, gender, age, marital status, disability, public assistance status, veteran status, sexual orientation, gender identity, or gender expression. To learn more about diversity at the U: <https://diversity.umn.edu>.