

CALL FOR PROPOSALS

VISITING SCHOLARSHIPS AT THE TEL-AVIV UNIVERSITY AND THE WEIZMANN INSTITUTE OF SCIENCE

SYNOPSIS OF PROGRAM:

Northwestern University has executed Memoranda of Understanding with both the Tel-Aviv University and the Weizmann Institute of Science to lay a foundation for research collaborations and outcomes.

Within this framework, the Materials Research Science and Engineering Center, the International Institute for Nanotechnology, and the Weinberg College of Arts and Sciences jointly with the Nanoscience Centers at our partner institutions, support an exchange program for faculty, postdoctoral associates, and graduate students.

We invite applications for \$5,000 fellowships to support visits to Tel-Aviv University or the Weizmann Institute by all members of the Northwestern community. Visits to Northwestern are supported by our partner institutes. For more details please contact Professor Tamar Seideman seideman-ofc@northwestern.edu.

APPLICATION REQUIREMENTS:

- Proposal for collaborative research (up to 2 pages long)
- Curriculum vitae
- Invitation from the host researcher
- Letter of support from the research advisor (students and postdoctoral fellows only)

REPORTING REQUIREMENTS:

Within 3 weeks of their return to the US, the travelers are requested to submit a short report describing their research experience.

PLEASE SEND APPLICATION MATERIALS AND REPORTS TO:

Professor Tamar Seideman <seideman-ofc@northwestern.edu>

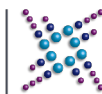
SUPPORT INCLUDES:

- Maximum individual award amount \$5,000
- US airline carrier at a coach rate should be used
- Per Diem requires pre-approval and can be approved only for travel of 15 days and longer duration (receipts are required for lodging only)
- For trips less than 15 days, original detailed receipts are required for lodging, meals and local transportation
- NSF and Northwestern University travel guidelines are applicable



Weinberg
College of Arts
and Sciences

Northwestern



MRSEC
MATERIALS RESEARCH SCIENCE
AND ENGINEERING CENTER



INTERNATIONAL INSTITUTE
FOR NANOTECHNOLOGY
Northwestern University