

# Joint Annual Meeting of the IEEE Magnetics Society & Nanotechnology Council Chapters November 21, 2019

Welcome to the inaugural Joint Annual Meeting of the IEEE Magnetics Society and IEEE Nanotechnology Council Chapters to be held at the Northwestern University on Nov., 21st, 2019.

The meeting will convene local academics, professionals and students with broad interests in magnetics, and nanotechnology. The meeting will provide a unique forum for highlighting the latest advances in magnetic materials, nanomagnetism, nanotechnology, and nanoelectronics. The meeting will also provide opportunities to facilitate networking and collaboration. There will be a student/postdoc poster session during the meeting with awards for best poster presentation. There are no Registration Fees, but registration is required; lunch will be provided for all REGISTERED participants.

## Venue:

NAISE, Northwestern University  
2205 Tech Drive, Suite 1-160  
Evanston, Illinois 60208  
Ph: (847) 467-6252

## Time:

9.00 am to 3.30 pm.



(agenda coming soon)

## Additional Information about Sponsors of the event:

**IEEE Magnetics Society** ([www.ieeemagnetics.org](http://www.ieeemagnetics.org)) focus is on all matters involved in the fundamental development, design, and application of magnetic devices, including magnetic materials and phenomena. The society sponsors numerous conferences throughout the year, including the annual Conference on the Computation of Electromagnetic Fields.

**IEEE Nanotechnology Council** ([www.ieeenano.org](http://www.ieeenano.org)) is a multi-disciplinary group whose purpose is to advance and coordinate work in the field of Nanotechnology carried out throughout the IEEE in scientific, literary and educational areas. The Council supports the theory, design, and development of nanotechnology and its scientific, engineering, and industrial applications.

**The Northwestern University Materials Research Science and Engineering Center** ([www.mrsec.northwestern.edu](http://www.mrsec.northwestern.edu)) advances world-class materials research, education, and outreach via active interdisciplinary collaborations within the Center and with external partners in academia, industry, national laboratories, and museums, both domestically and abroad.

Learn more about the **IEEE Chicago Section** at [www.ieeechicago.org](http://www.ieeechicago.org).