

Hello MNTeSIG Community!

You are invited to apply for a fellowship to attend the 2019 Micro Nanotechnology Education Special Interest Group (MNTeSIG) meeting and HI-TEC event. This opportunity is supported by the Nanotechnology Applications and Career Knowledge (NACK) Support Center and the Support Center for Microsystems Education (SCME).

Fellowship Details, please read carefully:

The MNTeSIG will be held July 23, 2019, during the High Impact Technology Exchange Conference (HI-TEC) in St. Louis, Missouri (July 22-25, 2019).

The Micro Nano Technology education Special Interest Group is a collection of educators and industry partners who work together throughout the year to bring micro and nanotechnology to classrooms across the US and internationally.

Our Mission: Foster collaboration between educators at all levels, industry, and agencies for relentless improvement of the micro and nano technology workforce.

The fellowship includes:

- attendance at the full day special interest group meeting on Tuesday, July 23 that includes continental breakfast and lunch (\$200 value)
- complimentary registration for the HI-TEC conference sessions on July 24 & 25, 2019. (\$500 value)

**All other expenses including: other pre-conference workshops, lodging, and travel are on your own.*

Apply for the fellowship here

<https://goo.gl/forms/c7stn4KfOGfqCKmN2>

Here are ways you can **participate** in the Special Interest Group:

- Contribute to the MNTeSIG Asset book, <https://www.mntesig.net/about>
- Prepare a lightning round presentation
- Prepare a poster presentation
- Help man the MNTeSIG booth at the conference
- Join the steering committee
- Help with the website
- Contribute to the collaboratory
- Participate in the monthly, online collaboratory meetings

The MNTeSIG face-to-face meeting begins at **8:30 AM** and concludes at **4:30 PM** on **Tuesday, July 23**. The meeting will include lightning round presentations, interaction with industry, and sharing of best practices.

Charged with *Educating America's Technical Workforce*, HI-TEC will focus on the preparation needed by the existing and future workforce for companies in the high technology sectors that drive our nation's economy. Emerging and converging technology areas featured will include: **Advanced Manufacturing Technologies; Agricultural, Energy, and Environmental Technologies; Biotechnology and Chemical Processes; Electronics; Engineering**

Technologies; Information Communications, Geospatial, and Security Technologies; Learning, Evaluation, and Research; and Micro- and Nanotechnologies.

The NACK Support Center and SCME gratefully acknowledge the sponsorship of the National Science Foundation's Advanced Technological Education Program.

The application deadline is **March 29, 2019.** There are a limited number of fellowships available.

Visit <https://www.mntesig.net/> for MNTeSIG information

Visit www.highimpact-tec.org for HI-TEC event information.

For specific questions, contact Janet.Pinhorn at janet.pinhorn@gmail.com