MNTeSIG Meeting Notes

April 22, 2022

Scribe: Matthias Pleil

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# Attendees:

Matthias Pleil

Bob Sompolski

Mo Hasanovic

John Wood

Bob Sompolski

Mo Hasanovic

Andrew Bell

RAYMOND TSUI

Andrew Bell

Cait (she/her) Eng. N

Tony Dalessio

Tanya Faltens (She/Dr.)

Tony Dalessio

NT Izuchi

Jared Ashcroft

Juan Alejandro Ormaza Rojas

Jim Marti

Maajida Murdock

NT Izuchi

Aadil Ejbouh

Todd Christenson

LenMcNally

# Discussion

* Matt highlighted the MNTeSIG meeting plans, 2 day event, one is the virtual session the week before HI TEC – Industry Panel, lightening rounds, Virtual Poster Session. The Live event, the Monday of the HI TEC Conference week. Codes are available from SCME and NACK for the conference and attendees to MNTeSIG pre-con will be supported by SCME. Andrew Bell is presenting a BioMEMS Kit workshop on the Tuesday morning of HI TEC – we can provide support that as well. There are a couple tours, see HI TEC site. Matt is working on a tour of the UTAH Nanofab for Tuesday afternoon. Trying to get up to 50 folks. Matt’s paying for the bus.
* Make sure you submit your presentations on the MNTeSIG.net web site.
* Keynote identified and has accepted (since last meeting)
* NACK, MNT-EC and SCME are supporting conference passes – get with those folks for those details.
* Matt will be bringing a couple of grad students (posters) to present posters on the educational side of the cleanroom experiences.
* Encourage your students to consider a poster for the virtual poster session.
* Matt will be flying out Sunday – let me know if you want to join me for dinner!
* Planning on doing a breakfast meeting with the leadership of the MNTeSIG working groups around 8am. Jared is picking up the tab for that.

See the <https://MNTeSIG.net> website for registration and submissions to the July conference.

* Andy suggested we try to get Paul Weber to show his set up? (Personal tour for Andy). Andy will be spearheading a workshop applying arduino’s with biomems model. Kits (may) be available.

# Working Group Updates

## Industry Working Group

– Cait Cramer - BILT Trends meeting announcement, Impact on Micro/Nano tech in Bio over the next few years. April 27th noon eastern time.

Ray TSUI: NIIT, ASTM did meet to see if the ASTM standards can be incorporated into the NIIT portal and decided to test out the concept.

See: <https://youtu.be/59Rod2QKDbw> for the latest video from NIIT describing what they do.

## No other working groups had an update.