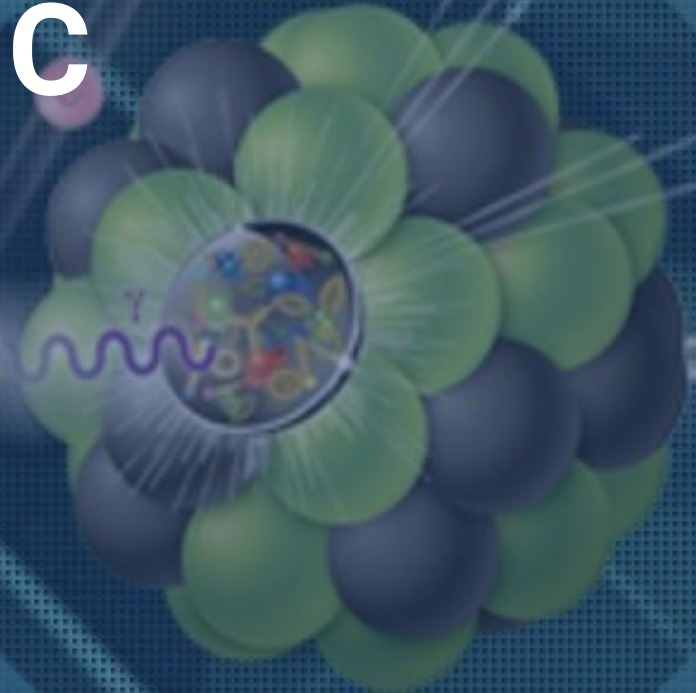


Early Career ePIC (short) Report

Maria Stefaniak for EC Representatives



THE OHIO STATE UNIVERSITY



ePIC Early Career Representatives



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Executive Board EC ePIC Representative

Plans and realization

Communication with EC



Communication with EC



Mattermost

Mattermost: 67 members of channel
Channel name: *early-career*

early-career ▾ ☆

👤 67 📌 1 📄 Register for the mailing list: <https://lists.bnl.gov/mailman/listinfo/eic-projdet-early...> 🗨 Start call ⓘ

Your active participation will contribute significantly to the success of our seminar series, and we look forward to your presence at this enriching session!

Should you have any question or need further information, please do not hesitate to reach out.


Best,
Maria Stefaniak in the name of EC EPIC reps 😊

👤 1 🗨

December 20, 2023

M mariastefaniak 🗨 Update your status 8:53 AM
We have an indico page for that and next seminars: <https://indico.bnl.gov/event/21606/>
You can find there recording and slides

Indico
EC EPIC Seminar Series
EPIC Collaboration Seminar Series Early Career EPIC Collaboration Seminar Series The
Early Career EPIC Collaboration Seminar Series is a virtual gathering of emerging...



👤 3 replies Following

Tuesday

S System 6:30 AM
@Isaac Mooney joined the channel.



Mailing list

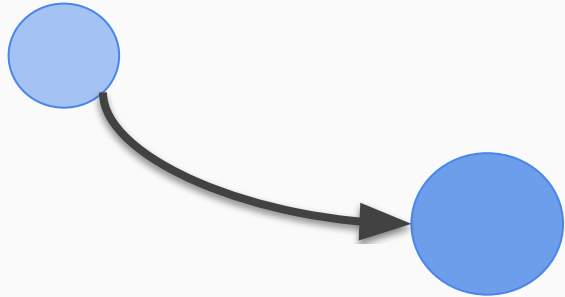
Address: *eic-projdet-earlycareer-l@lists.bnl.gov*

Please join!

<https://lists.bnl.gov/mailman/listinfo/eic-projdet-earlycareer-l>

Plans and realization

Communication with EC



Science-related events

Science-related events: EC ePIC Seminars

Goals:

- Facilitate discussions between junior researchers and experts.
- Explore experimental and theoretical aspects of physics related to EPIC.
- Identify interesting topics for young researchers.
- Discuss skills development for aspiring scientists.

Webpage:

- Visit <https://indico.bnl.gov/event/21606/> for event details, schedule, and recordings of previous seminars.
- Stay updated on additional resources and seminar developments.

Time and location:

- Monthly sessions for consistent engagement.
- Flexible scheduling for experts' availability.
- Sessions tailored for different time zones.
- Zoom for global participation

Science-related events: EC ePIC Seminars



Prof. Yuri Kovchegov
The Ohio State University

December 16th 2023



Topic: *The highs and lows of low-X physics*

Recording available: <https://indico.bnl.gov/event/21606/>

Participants: more than 30!

Science-related events: EC ePIC Seminars



Dorota Bragg

James Cook University (Australia)

Senior Business Analysis Consultant at Projects Assured

~ second part of February

Topic: *Data visualization - how to present our research?*

Skills coaching session will cover the fundamentals and best practices in data visualization. The techniques to improve the effectiveness of presentation of data which can be successfully applied in a scientific setting will be discussed.

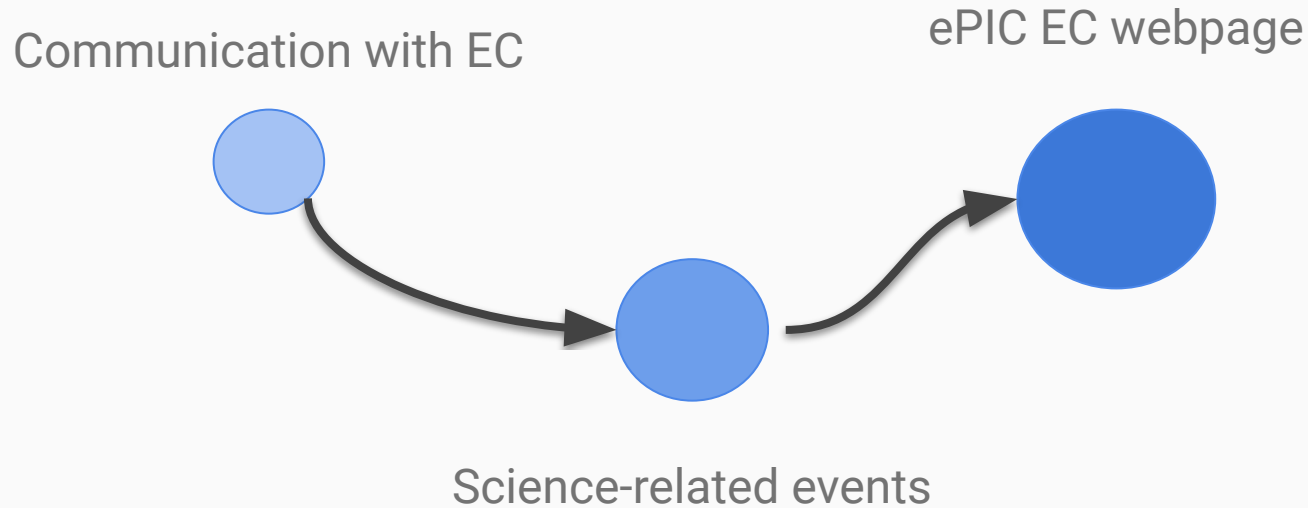
Science-related events - demonstration of ACLGAD

The clean room demonstration of the
ACLGAD sensors and electronic

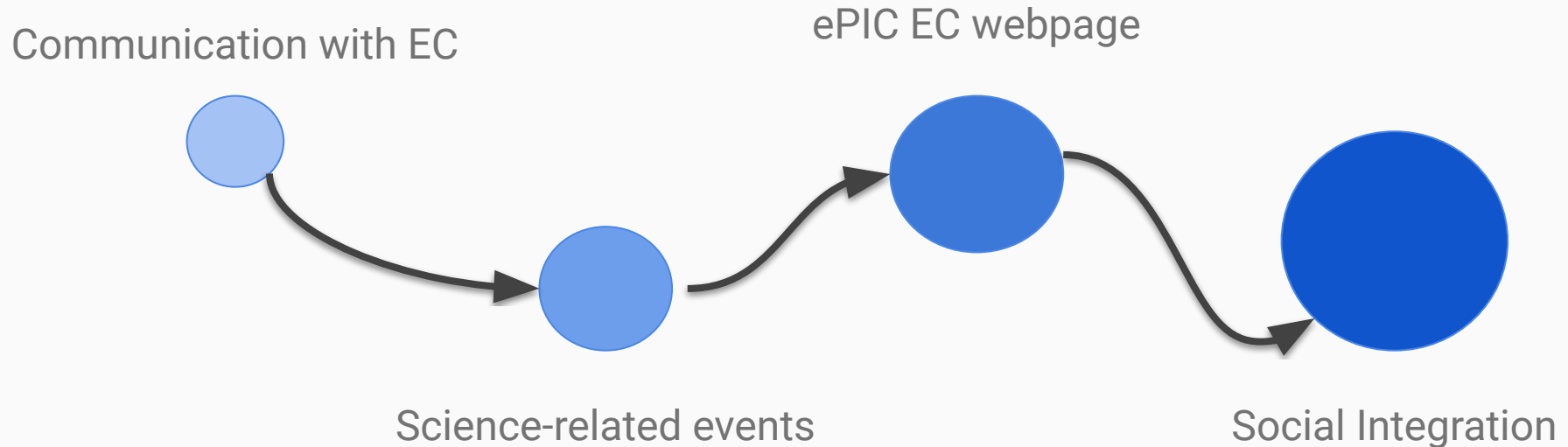
Big thanks to Prithwish Tribedy (BNL),
Alex Jentsch (BNL)
and Souvik Paul (SBU/BNL)
!!!



Plans and realization



Plans and realization



Social Integration

First Social Integration Meeting of EC ePIC

Friday January 12th at 7:30 pm

Where: [Miskatonic](#)

<https://www.miskatonicbrewing.com/darien-taproom>

How to get there:

Carpool from Guesthouse ~7:00 pm (5 min of drive)

Pizza and (some) drinks will be waiting for you

And a lot of fun !



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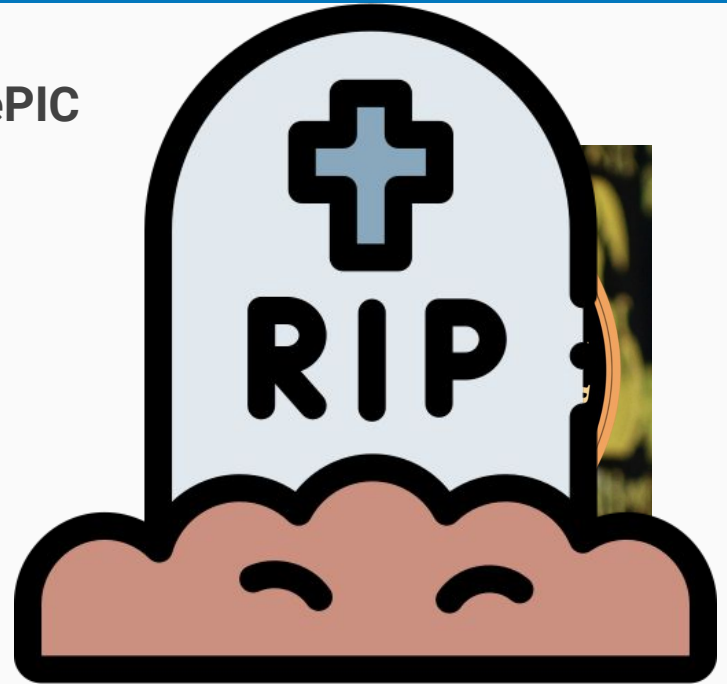
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Social Integration

First Social Integration Meeting of EC ePIC

Friday January 12th at 7:30 pm

Where: **Guest House, 6th floor room 620**

We will provide delish **pizza**

Any drinks you can buy on 1st floor in the bar

