Welcome to the CLAS Collaboration Meeting

CLAS CC

Annalisa D'Angelo, University of Rome Tor Vergata and INFN Roma Tor Vergata
Bryan McKinnon, University of Glasgow
Maria Zurek, Argonne National Laboratory
Nathan Baltzell, Jefferson Lab
Raphaël Dupré, IJCLab, Paris-Saclay U.
Stepan Stepanyan, Jefferson Lab

Tuesday, Nov 17, 2026

Program

Day 1 - Tue: Plenary, F113

- Management Session
- Physics Highlights
- Software WG Session (including AI policy discussion)
- 12:40 PM Student and Postdoc Lunch Session with Pizza 🍕
  All postdocs and students invited!

Day 2 - Wed: Parallel PWG Sessions, F113, L102, F224, F324

- F113 - Deep Processes WG
- L102 - Nuclear WG
- F224 - Hadron Spectroscopy WG
- F324 - Workfest I - Data-MC matching
  All coffee breaks in sync in F113

Program

Day 3 - Thu: Plenary PWG, F113

- Short and long term planning plenary
- 12:30 PM **Membership Committee Meeting** (Lunch Break)
- Workfest II - Effective event generation
- Collaboration Social

Day 4 - Fri: Plenary, F113

- **Discussion on Charter and Collaboration Business** - Please join this session
- CAA and Physics Highlight
- Mini-theory seminar - Adam Freese
- Committee and Workfests short reports
- AOB

Reminders

Publications must be submitted to the **JLab publications DB** by the lead author, after collaboration approval and before journal/arXiv submission. Physics Division approval is needed and usually quick.

Please add you ORCiD to the DB

Please remember that to show your results at a conference they need to be released as preliminary by the PWG

Please inform Speakers Committee about the contributed and invited talks you are presenting CLAS results

Informal Collaboration Hangouts

Thu 6:30 PM at Chef's Market Food Hall & Entertainment Venue

https://maps.app.goo.gl/GHL8z8FtdEDujdwq9

We had an issue with the venue, stay tuned about the updates on the Social Hangouts.

City Center at Oyster Point

11800 Merchants Walk, Newport News, VA 23606

JLab Community Standards Reminder

https://www.jlab.org/human_resources/standards-ethics

Everyone at Jefferson Lab has a responsibility to foster an environment where all employees, users, students, guests, visitors and subcontractors feel welcome and supported in advancing the lab's mission.

We'd like to take a moment to familiarize you with our Community Standards. Jefferson Lab actively promotes a harassment-free experience for all.

While it is not possible to provide a complete list of the types of improper behavior below, prohibited conduct includes, but is not limited to:

- Obscene or abusive language
- Bullying or deliberate intimidation
- Disrespectful or offensive comments/gestures
- Displaying or circulating sexually suggestive materials
- Inappropriate physical contact
- Stalking/following
- Unwelcome sexual attention or advances
- Violating security or environment, safety and health rules

Everyone is expected to model professionalism and respectful behavior at all times. Failure to adhere to these Community Standards may result in being barred from further lab events; suspension of site access, including housing at the SURA residence facility; and/or removal from the site.

If you or someone else feels uncomfortable in the workplace, or if you believe you have been subjected to a hostile or harassing environment or have any related concerns, please contact the Jefferson Lab Ethics Officer, Rhonda Barbosa, immediately at **rbarbosa@jlab.org** or via the Lab's Ethics Hotline at **jsaecp.ethicspoint.com**. Alternately, you may contact your sponsor.

Updated January 2025

Enjoy the meeting!