



2nd Annual 2022 EIC UG Hybrid Meeting

EARLY CAREER WORKSHOP

July 24-25, 2022 • Stony Brook University, NY, USA

We are pleased to announce the 2nd Annual 2022 EIC UG Meeting Early Career workshop. This event, dedicated to students and postdocs but open to everyone, will be held on July 24-25, 2022, the Sunday and Monday before the annual EIC User Group meeting.

Aims of the workshop:

- Increase the visibility of EIC-related contributions from students and postdocs.
- Offer a platform to students and postdocs to connect and exchange knowledge.
- Provide a venue to present and discuss EIC physics, detector, and accelerator science ahead of the User group meeting.

<https://indico.jlab.org/event/485/>



Welcome!

2022 EIC UG Meeting: Early Career Workshop

- Indico page: <https://indico.jlab.org/event/485/>

Zoom connection link:

- <https://stonybrook.zoom.us/j/99606678878?pwd=MWlxeS90Rm93Q2dtbW52ODBZaVJsdz09>



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Event Organizing committee:



2020 and 2021 Research Fellows



Charlotte Van Hulse
Orsay, France



Chiara Bissolotti
Pavia, Italy



Wenliang (Bill) Li
William & Mary, Virginia



Bhawin Dhital
Old Dominion University, Virginia



Jennifer Rittenhouse West
Berkeley Lab



Jackson Pybus
MIT, Massachusetts



Salina Ali
University of Virginia



Christine Ploen
Old Dominion University, Virginia



Alexandr 'Sasha' Bylinkin
University of Virginia



Richard Trotta
Catholic University of America, Washington DC



Francesco Giovanni Celiberto
ECT*/FBK, Trento, Italy



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General Info:

- 20+ submitted abstracts
- 4 invited speakers for special sessions
- ~100 registered participants

To Presenters:

- Contributed talks are 20 mins in total:
 - 15 min presentation + 5 min questions
- Please upload your talk ahead of the session or send your slides to CNFS.media@gmail.com
- Please respect the time schedule

Workshop Code of Conduct:

- Adopted:
<https://www.cosmologyfromhome.com/code-of-conduct/>

Our twitter Page:

- https://twitter.com/ion_early
- After workshop survey through Twitter

Day 1

Start @
9am EDT

Welcome	<i>Chiara Bissolotti</i>
<i>Physics C120 (Peter Paul Seminar Room), CFNS Stony Brook University</i>	09:00 - 09:10
Invited talk	<i>Richard Trotta</i>
<i>Physics C120 (Peter Paul Seminar Room), CFNS Stony Brook University</i>	09:10 - 10:00
Theory	<i>Chiara Bissolotti</i>
<i>Physics C120 (Peter Paul Seminar Room), CFNS Stony Brook University</i>	10:00 - 12:00

- Morning coffee break in theory session
- Lunch and dinner served (C-123)

End @
5.40pm EDT

Invited talk	<i>Bhawin Dhitai</i>
<i>Physics C120 (Peter Paul Seminar Room), CFNS Stony Brook University</i>	13:00 - 13:50
General: Hadron Structure	<i>Jackson Pybus</i>
<i>Physics C120 (Peter Paul Seminar Room), CFNS Stony Brook University</i>	13:50 - 14:50
Coffee break	
<i>Physics C120 (Peter Paul Seminar Room), CFNS Stony Brook University</i>	14:50 - 15:00
Generic Detector	<i>Jackson Pybus</i>
<i>Physics C120 (Peter Paul Seminar Room), CFNS Stony Brook University</i>	15:00 - 16:40
Flash talk session: Session 1	<i>Douglas Higinbotham, Jennifer Rittenhouse West</i>
<i>Physics C120 (Peter Paul Seminar Room), CFNS Stony Brook University</i>	16:40 - 17:40

Day 2

Start @
9am EDT

Invited talk	<i>Jackson Pybus</i>
<i>Physics C120 (Peter Paul Seminar Room), CFNS Stony Brook University</i>	09:00 - 09:50
Theory	<i>Francesco Giovanni Celiberto</i>
<i>Physics C120 (Peter Paul Seminar Room), CFNS Stony Brook University</i>	09:50 - 11:50

- Morning coffee break in theory session
- Lunch served (C-123)
- Dinner at Saghar Restaurant (P. Jefferson)

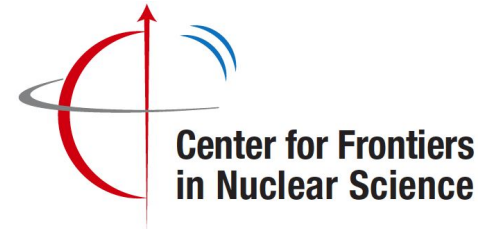
End @
5.45pm EDT

Invited talk: Invited talk	<i>Christine Ploen</i>
<i>Physics C120 (Peter Paul Seminar Room), CFNS Stony Brook University</i>	13:00 - 13:50
General: Jet Physics	<i>Charlotte Van Hulse</i>
<i>Physics C120 (Peter Paul Seminar Room), CFNS Stony Brook University</i>	13:50 - 14:50
Coffee break	
<i>Physics C120 (Peter Paul Seminar Room), CFNS Stony Brook University</i>	14:50 - 15:00
Generic Detector	<i>Salina Ali</i>
<i>Physics C120 (Peter Paul Seminar Room), CFNS Stony Brook University</i>	15:00 - 16:40
General	<i>Richard Trotta</i>
<i>Physics C120 (Peter Paul Seminar Room), CFNS Stony Brook University</i>	16:40 - 17:40
Closeout	<i>Jennifer Rittenhouse West</i>
<i>Physics C120 (Peter Paul Seminar Room), CFNS Stony Brook University</i>	17:40 - 17:45

CFNS Student Prize Competition

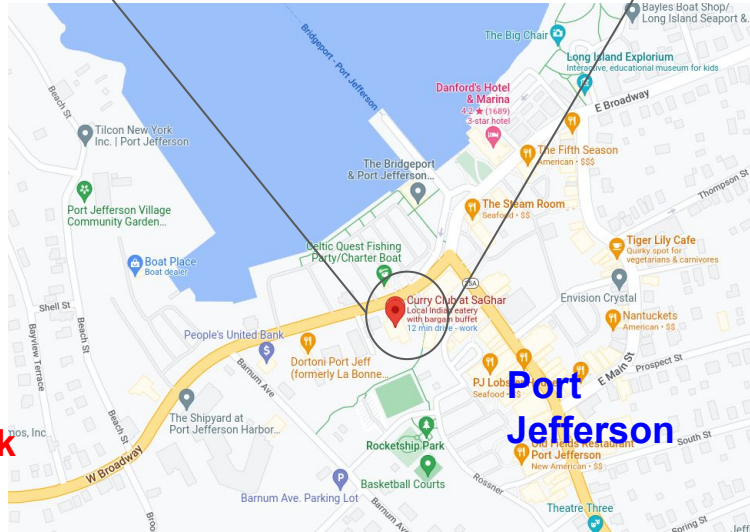
CFNS is sponsoring:

3 prizes for the best student talks +
1 prize for the best flash talk



- **The CFNS Best Student Presentation**
 - **3 prizes**
 - **\$300 prize each**
 - **Judges: Chiara Bissolotti, Francesco Giovanni Celiberto, Charlotte Van Hulse, Salina Ali**
- **The CFNS Best Flash Talk**
 - **\$100 prize**
 - **Judges: Doug Higinbotham, Jennifer Rittenhouse West**
- **Decision will be announced: Thursday during EICUG 15:30pm**

Workshop Group Dinner July 25th



- **Location: Curry Club at SaGhar, Port Jefferson**
- **Time: July 25th, 6:30 pm**
- **Transportation: Carpool, Uber**
- **Distance: 7 mins car ride**

Transportation costs will be reimbursed!

Stony Brook



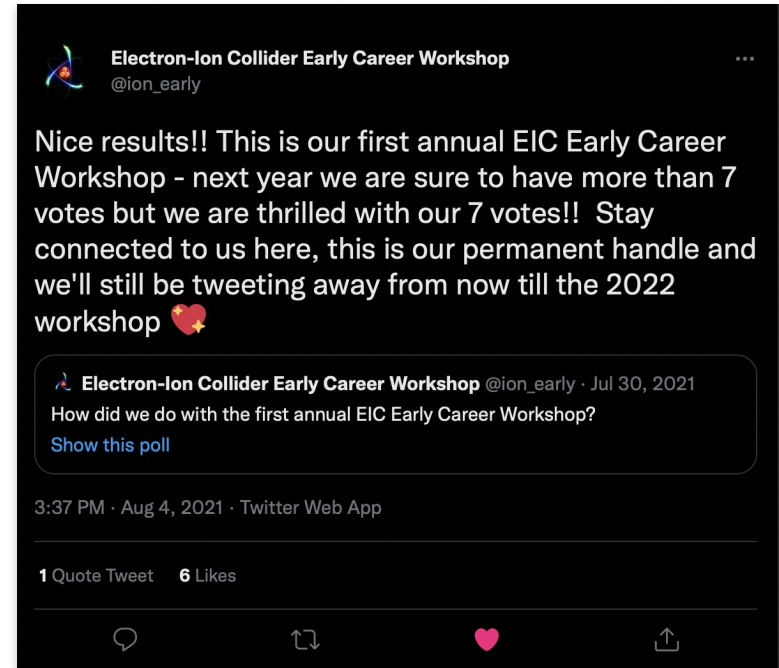
EICUG Dinner July 29th

Dinner choices (**raise your hand**):

- FISH: Seared Bass
- MEAT: Seared Petite Fillet
- VEGAN: TBD



Closing Out Survey



Cast your vote here: https://twitter.com/ion_early

COVID information

- **We encourage everybody to wear masks during speaking sessions.**
- **We will provide masks and hand sanitizers.**
- **If you feel COVID symptoms, please ask organizers for a COVID test.**

Gratitude

- **Special thanks for the support from the JLab EIC Center and the EIC User Group!**
- **Thanks to all Workshop presenters and conveners!**
- **Most importantly, thanks to all participants!**

Any Questions before we begin?

