

ANNOUNCEMENTS

Week of November 27th

29
Nov 11:00 AM

Special Colloquium with
Nobel Prize winning
Professor Emeritus, Pierre
Agostini- refreshments
provided
1080 PRB and Zoom

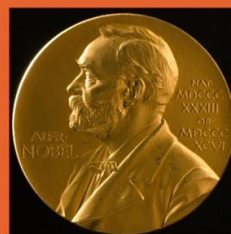
6
Dec 10:00 AM

Reception to Honor
Nobel Prize Week and
Pierre Agostini-
refreshments provided
PRB Commons and Atrium

10
Dec 09:45 AM

Nobel Prize Ceremony
Watch Party
1080 PRB (Link for Nobel
Ceremony also available online
through our website or the
Nobel Prize website)

**Upcoming Events
with Professor
Emeritus and Nobel
Prize Winner, Pierre
Agostini** —



*Save the dates! We have three upcoming events with
Professor Emeritus and Nobel Prize Winner, Pierre
Agostini!*



Upcoming Events

November 29th- Special Colloquium with Pierre Agostini, 11:00 am, 1080 PRB and Zoom

December 6th- Reception for Nobel Week, 10:00 am, PRB Atrium and Commons

December 10th- Nobel Ceremony Watch Party, 9:45 am, 1080 PRB and Live Stream on Nobel Site

Upcoming Colloquia & Seminars

11/27/23 Quantum Matter Seminar- David Penneys- Topological Order and Boundary Algebras. [More information](#)

11/28/23 Fall 2023 Colloquium Series- Alexander Abanov- Limit Shape Phase Transitions. [More information](#)

11/28/23 Biophysics Seminar- Emily Hatch- The Unexpected Instability of the Nuclear Membrane. [More information](#)

11/28/23 Biophysics Seminar- Sarah Sturgill- The Effects of Maternal Psychosocial Stress on Offspring Heart Health. [More information](#)

11/28/23 Biophysics Seminar- Diana Lopez- In Silico Analyses of Molecular Force Sensors for Mechanical Characterization of Biological Systems. [More information](#)

11/29/23 ENCOMM Seminar- Carlos Castro- Signal Transducing Nanodevice Assemblies for Triggered Materials Self-Assembly. [More information](#)

11/29/23 Special Colloquium with Professor Emeritus and Nobel Prize Winner, Pierre Agostini (appearing via Zoom). [More information](#)

11/29/23 Quantum Matter Seminar- Iliya Esin- Inducing Non-Equilibrium Phases in Semiconductors with Time-Periodic Drives. [More information](#)

11/30/23 Overview of AFOSR with Dr. William P. "Pat" Roach. [More information](#)

12/5/23 Fall 2023 Colloquium Series- Rich Lebed- The XYZ Affair: Tales of the Third (and Fourth) Hadrons. [More information](#)

12/6/23 ENCOMM Seminar- Jos Heremans- Polarization Caloritronics: what is the nature of the thermal perturbations of the ferroelectric order what can we do with them. [More information](#)

12/6/23 Reception for Nobel Week, 10:00 am, PRB Atrium and Commons

12/10/23 Nobel Ceremony Watch Party, 9:45 am, 1080 PRB and Live Stream on Nobel Website. [More information](#)

Full Department

Our department has a variety of new AV equipment deployed and ready for use. There are 6 new large screens available throughout the PRB conference rooms, as well as carts for easy transport. These can be easily connected via HDMI cable to personal computers. There are also still projectors and OWLs available to be checked out at the PRB main office.

There is more information and resources available on our department website.

[Click here](#) for archived Department of Physics Weekly Emails

[Click here](#) for the Department of Physics Calendars

Graduate Students

President's Postdoctoral Scholars Program 2024 Cohort Competition

Ohio State's PPSP was launched in January 2018 to recognize highly-qualified postdoctoral trainees who will become leaders in their fields. The program supports the scholarly efforts and training of terminal degree holders (PhD, MFA, and others) who wish to pursue careers in research and creative inquiry, as well as providing professional development and networking opportunities.

Learn more about the program and application process by [visiting our website](#).

Please feel free to direct any questions to Ohio State's Office of Postdoctoral Affairs: osupostdocs@osu.edu.

Submit your news items to scopel.6@osu.edu by 5pm, Thursday.

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THE OHIO STATE UNIVERSITY
COLLEGE OF ARTS AND SCIENCES

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