Events

Saturday, May 14
All day  University Commencement, Class of 2020

Monday, May 16

2:00 pm  BES Early Career Network presents: *Applying for Faculty Positions Webinar*, Prof. Jean-Luc Ayitou, University of Illinois at Chicago, Prof. Alex Frano, University of California San Diego, Prof. Michelle Louise Personick, Wesleyan University, Prof. Amanda Petford-Long, Northwestern University. Host: U.S. Department of Energy.  Click here to register.


4:00 pm  Molecular, Cellular and Developmental Biology Seminar: *Title TBA*, Andrea Ablasser, Swiss Federal Institute of Technology Lausanne (EPFL), O C Marsh Lecture Hall. Host: Craig Crews.

Tuesday, May 17
4:00 pm  Yale Student Science Diplomats: *Introduction to Science Policy*, Are you interested in becoming involved in science policy or learning how to do that at Yale? Click here to register.

Wednesday, May 18
4:00 pm  Yale Student Science Diplomats: *Legislative Science Policy Q&A*, Georgia Lagoudas, Reshma Ramachandran, and Lizzie Hunsaker. Click here to register.

Thursday, May 19
8:30 am  5th Annual Postdoc Symposium: *Presentations form Yale postdocs and ARS...*
in full (10 minutes) and short flash (5 minutes), OC Marsh Lecture Hall (YSB) and zoom. [Click here for the program.]

1:00 pm  **Nuclear-Particle-Astrophysics (NPA) Seminar:** *Quantum Entanglement*, Rene Bellwied, University of Houston, WL 216. Host: Laura Havener. [Click here to RSVP for lunch.]

4:00 pm  **Yale Student Science Diplomats:** *NGO Science Policy Q&A Panel*, Liana Vaccari, Raechel McKinley, and Jacob Carter. [Click here to register.]

**Friday, May 20**

12:00 pm  **Computer Science/Yale Quantum Institute Colloquium:** *Scalable noise metrology for quantum devices*, Steven Flammia, AWS Center for Quantum Computing, YQI Seminar Room + zoom.

**Monday, May 23**

All day  **University Commencement**

More events

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**News**

**Gladney to serve as FAS Dean of Science**

Faculty of Arts and Sciences (FAS) Dean Tamar Gendler has announced that Larry Gladney will serve as the FAS Dean of Science for a 5-year term, effective July 1, 2022, pending formal approval by the Yale Corporation.

**Hagaman wins DOE SCGSR Program**

Lee Hagaman, graduate student in physics with professor Bonnie Fleming, has been selected as one of 80 graduate students representing 27 states for the Office of Science Graduate Student Research (SCGSR) program’s 2021 Solicitation 2 cycle.

**Wang named a Knight-Hennessy Scholar at Stanford**

Jean Wang, double majoring in physics (intensive) and mathematics & philosophy, is among 70 students from around the world, including four Yale alumni, who have been named Knight-Hennessy Scholars at Stanford University. They have been selected based on demonstration of their independent thought, purposeful leadership, and civic-mindedness.

**Flynn wins Y-Work Award**
Ryan Flynn, physics intensive major, was honored with a Y-Work Award. The Y-Work Award is given annually to 10 students whose dedication to their term-time jobs had a positive impact on the campus community. The awards, first introduced in 2019, were created by the Yale College Dean’s Office and the Office of Undergraduate Financial Aid.

Owen Miller awarded the 2022 Graduate Mentor Award

Owen Miller, assistant professor of applied physics and of physics, has won a 2022 Graduate Mentor Award for Physical Sciences and Engineering from the Graduate School of Arts and Sciences.

Marla Geha wins the 2022 Dylan Hixon ’88 Prize

Marla Geha, professor of astronomy and of physics, wins the 2022 Dylan Hixon ’88 Prize for Teaching Excellence in the Natural Sciences, one of five Yale College prizes awarded in recognition of distinguished undergraduate teaching. This prize is one of the highest honors for teaching that Yale College can bestow.

CHIME Telescope Delivers Deepest-Ever View of Cosmic Web

The Canadian Hydrogen Intensity Mapping Experiment (CHIME) has reached “a milestone in the quest to discover the hidden origins of universal structure,” according to an article in Scientific American, called “Canadian Telescope Delivers Deepest-Ever Radio View of Cosmic Web,” written by alum Ben Brubaker (Yale Physics Ph.D. ’17).

Community

Climate and Diversity Committee News

Exams are done! Summer is here, make sure to put your feet up before you head off to do exciting research. For those who are graduating - good luck with your future endeavors!
If interested in joining the CDC, please contact Rona Ramos, Chair of CDC. You may contact the whole committee at physics-cdc@mailman.yale.edu

**PHYS 260/261 2018-2019 Reunion**

On Tuesday May 3rd, Physics students converged on the patio in front of Steep Cafe for a reunion of the 2018/2019 Physics 260/261 course taught by Prof. Steven Girvin. We were fortunate to be joined by Prof. Girvin, as well as Shoumik Chowdhury, who traveled all the way from MIT to attend. Students enjoyed the opportunity to reconnect with old friends, reminisce about difficult problem sets and exams, and share their plans for the future. We are incredibly grateful to the physics department for supporting this event, and hope that more like it can occur in the future! We wish our graduating seniors the best of luck as they set out into an exciting future! -- Will Doyle (YC'2022)

**COVID-19 update**

Yale COVID-19 Information
Yale COVID-19 Statistics
COVID-19 Workplace Guidance
Yale College COVID-19 Announcements and FAQs
Yale Physics COVID-19 site
Current COVID-19 status is Yellow

**Opportunities**

**Faculty Positions**

*Asst./Assoc./Full Professor in Experimental Quantum Science* - Yale University

*Associate/Full Professor, Experimental Atomic, Molecular, and Optical Physics* - Yale University

*Visiting Assistant Professor in Physics (2 positions)* - Illinois Wesleyan University

*Asst. Prof. in Experimental Particle Physics position* - UPenn

*Assistant Professor of Physics, Tenure track* - The College of Wooster

*Junior Faculty Search in Fundamental symmetries (experiment), broadly defined* - UC Berkeley

*Assistant Professor in Experimental Particle Physics* - University of Pennsylvania

*Physics Faculty Postion* - CSU San Bernardino

*Full-Time Lecturer Position in Physics* - University of Massachusetts, Dartmouth College of Engineering
Physics Clinical Assistant Professor Position - NYU
Faculty and Associate Faculty Positions - Perimeter Institute
Assistant Professor in Biophysics - University of North Texas in Denton
Assistant Professor or Associate Professor in Photonics - University of North Texas in Denton
Assistant Professor in Energy - University of North Texas in Denton
Instructor, Lecturer, or Senior Lecturer of Physics - South Dakota Mines

Postdoctoral Positions

Postdoctoral Associate Position in Theoretical Physics - Yale University
Product Development Engineer - Hyperlight
Integrated Photonics Research Scientist - Hyperlight
Air Force Science & Technology Fellowships (rolling deadlines Feb 1, May 1, Aug 1, Nov 1)

Lab Positions

Lab Director, Undergraduate Quantum Education Laboratory - the University of Chicago

Graduate Student and Postdoc Research

Experimental-Physics Education Specialist - Scripps College
Dudley Observatory Astronomer - Siena College

Undergraduate Research

Research Assistant - Yale School of Medicine (contact Navin Kumar for further information)
  - Research Assistant – Harm Reduction (send CV to Keyu Chen keyuchen2020@gmail.com)
  - Research Assistant – Data Analysis & Harm Reduction (send CV to Keyu Chen keyuchen2020@gmail.com)

Spring 2022 Undergraduate Internships - DOE Office of Science

Scholarship Opportunities

Laura Bassi Scholarship - Editing Press (deadline July 27, 2022 (Summer 2022))

Fellowships

Data Science For All / Women - Advancing Data-Driven Women into the Jobs of Tomorrow
(Deadline May 31, 2022)

Meetings, Summer Schools & Conferences

Advanced Cyperinfrastructure Training for Modeling Physical Systems at Rensselaer Polytechnic Institute - Boot Camp: June 15-17, 2022 & Summer School: June 20-July 8, 2022 (deadline May 15, 2022)

New England Regional Quasar and AGN Meeting (NERQUAM) 2022 at the University of Connecticut: May 26, 2022
Visit our Website  |  Contact Us  |  Physics Flickr

For further information, or to contribute to the newsletter, please send email to Daphne Klemme.

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