

2024 AAPT Winter Meeting Draft Schedule

January 6-9 - New Orleans, LA

(Dates and time are subject change)

Confirmed Plenary Talks:

Plenary Speaker: Sanlyn Buxner, *Associate Research Professor, Teaching, Learning & Sociocultural Studies, The University of Arizona*

2024 Oersted Medal: Laura H. Greene, *Chief Scientist at the National High Magnetic Field Laboratory and the Marie Krafft Professor of Physics at Florida State University*

Plenary Speaker: K. Renee Horton, *Electrified Powertrain Flight Demonstrator Project (EPFD) Airworthiness Deputy at NASA's Michoud Assembly Facility in New Orleans*

2024 Richtmyer Award: Katherine (Katie) Mack, *Hawking Chair in Cosmology and Science Communication at Perimeter Institute*

Friday, January 5

4:00 pm-7:00 pm – Registration Pick-up

4:00 pm-8:00 pm – Board Meetings (tentative)

Saturday, January 6

7:00 am-4:00 pm – Registration Pick-up

8:00 am-12:00 pm – Morning Workshops

8:00 am-12:00 pm – Board Meeting (tentative)

10:30 am-12:00 pm – Meeting Location Committee

1:00 pm-2:30 pm – Meeting Planning Committee I (MPC)

1:00 pm-5:00 pm – Afternoon Workshops

3:00 pm-4:00 pm – Meeting Planning Committee II and Annual Meeting Planning 2024

4:00 pm – 4:30 pm – Section Representatives

4:00 pm-5:00 pm – First Timers Meeting

4:00 pm to 7:00 pm – Registration Pick-up

5:00 pm-6:30 pm – Welcome Reception in the Exhibit Hall

5:30 pm-6:30 pm – Poster Session Group 1

5:30 pm-6:30 pm – Undergraduate Research and Outreach Posters

6:30 pm-8:00 pm – Dinner (on your own)

8:00 pm-8:45 pm – Area Committee Leadership Meeting (Former Programs I)

8:00 pm-9:00 pm – Meet and Greet

Sunday, January 7

7:00 am-4:00 pm – Registration Pick-up

7:30 am-8:30 am – Committee Meetings Parallel

9:00 am-10:00 am – High School Shar-a-thon

9:00 am-10:00 am – Presentations: A Block – Parallel

10:00 am-11:00 am - Presentations: B Block – Parallel

10:00 am-11:00 am – HS Track Presentations: B block

11:00 am-11:30 am – Exhibit Hall

11:30 am-12:30 pm – **Plenary: Laura H. Greene, Chief Scientist at the National High Magnetic Field Laboratory and the Marie Krafft Professor of Physics at Florida State University**

12:30 pm–2:00 pm – Lunch (on your own)

12:30 pm–2:00 pm – Special Events

2:00 pm-3:00 pm – Parallel Presentation C block – Parallel

2:00 pm-3:00 pm – HS Track Presentations: C block

2:00 pm-4:00 pm – Short workshops

3:00 pm-4:00 pm - Parallel Presentation D block – Parallel

3:00 pm-4:00 pm - HS Track Presentations: D block

4:00 pm-4:45 pm – Poster Session Group II

5:00 pm-5:30 pm – Exhibit Hall

5:30 pm-6:30 pm – **Plenary: K. Renee Horton, Electrified Powertrain Flight Demonstrator Project (EPFD) Airworthiness Deputy at NASA's Michoud Assembly Facility in New Orleans**

6:30 pm-8:30 pm – Dinner (on your own)

8:30 pm-9:30 pm – Meeting of the Members

Monday, January 8

7:00 am-4:00 pm – Registration Pick-up

7:30 am-8:30 am – Committee Meetings Parallel

7:30 am-8:30 am – Special Events

9:00 am-10:00 am - Presentations E block – Parallel
9:00 am-10:00 am – Topical Group Share-a-thon
9:00 am-10:00 am – Adjunct & Non-TT Share-a-thon
10:00 am-11:00 am - Presentations F block – Parallel
10:00 am-11:00 am – Special Track Presentations F block – Parallel
11:00 am-11:30 am – Exhibit Hall
11:30 am-12:30 pm – **Plenary: Katherine (Katie) Mack, *Hawking Chair in Cosmology and Science Communication at Perimeter Institute***
12:30 pm-2:00 pm – Dinner (on your own)
12:30 pm-2:00 pm – Special events
2:00 pm-3:00 pm – Parallel Presentation G block – Parallel
2:00 pm-3:00 pm – TYC Track Presentation G block – Parallel
2:00 pm-4:00 pm – Short Workshops
3:00 pm-4:00 pm – Parallel Presentation H block – Parallel
3:00 pm-4:00 pm - TYC Track Presentation H block – Parallel
4:00 pm-5:00 pm – Exhibit Hall
5:00 pm-6:00 pm – Plenary 4
6:00 pm-8:00 pm – Dinner (on your own)
8:00 pm-9:00 pm - Committee Meetings
8:00 pm-9:30 pm – Special Events
9:00 pm-10:00 pm - Meet and Greet

Tuesday, January 9

7:00 am-2:00 pm – Registration Pick-up
7:30 am-8:30 am – Area Chairs Meeting Review (formally Programs meetings II)
9:00 am-10:00 am – **Plenary: Sanlyn Buxner, *Associate Research Professor, Teaching, Learning & Sociocultural Studies, The University of Arizona***
10:00 am-11:00 am - Presentations I block – Parallel
11:00 am-12:00 pm - Presentations J block – Parallel
12:00 pm-1:00 pm – Plenary 5
1:00 pm-2:30 pm – Special Awards: AIP Science Writing – AAPT Presidential Transfer (Winter) SPS Outstanding Chapter Adviser