

2021 Virtual Spring Meeting

CO/WY AAPT

Connecting Teachers in a Physically-Distant World

Meeting Schedule (APRIL 10, 2021)

8:30	Welcome & Logistics
8:40	Discussion forum: <i>Virtual Meet & Greet</i>
9:00	Invited workshop: <i>Mindfulness & Empathy in the Science Classroom</i> (Nadene Klein)
9:50	Break (5 min)
9:55	Contributed workshop: <i>#LeadeshipGoals</i> (Nicole Schrode & Shannon Wachowski)
10:25	Business meeting
10:55	Break (5 min)
11:00	Contributed talk: <i>A Question of Modalities</i> (Suzanne Taylor)
11:15	Invited workshop: <i>STeLLA: Science Teacher Learning from Lesson Analysis</i> (Connie Hvidsten)
12:05	Lunch break
12:50	Discussion forum: <i>What the heck is that?</i> (Courtney Willis)
1:00	Contributed talk: <i>Raising the Bar in an Alternative Setting</i> (Nadene Klein)
1:15	Contributed short talk: <i>Exploring the Details of Rainbow Formation Using GeoGebra</i> (David Chandler)
1:20	Contributed short talk: <i>Sensor Cart Physics</i> (Roger Larson)
1:25	Contributed short talk: <i>Where do heavy R-process elements come from?</i> (Caroline Leach)
1:30	Invited talk: <i>Galactic black holes & the 2020 Nobel Prize in Physics</i> (Mariana Lazarova)
1:55	Break (5 min)
2:00	Contributed workshop: <i>Teaching Waves with PEER Physics Open Source Resources for General Physics</i> (Emily Quinty & Shelly Belleau)
2:45	Break (5 min)
2:50	Invited talk: <i>Effective traditional and virtual education outreach</i> (Brian Jones)
3:40	Break (5 min)
3:45	Discussion forum: <i>DIY @ Home Demo Show & Competition</i> (Mariana Lazarova)
4:15	PRIZE drawing & Farewell