

CSAAPT Fall 2026 Semi-Virtual Meeting / PICUP Workshop

Saturday, October 10, 2026

Room 2: Parallel 1 (10:00 AM - 11:00 AM)

-Conveners: Sithy Maharroof; David Morgan

time	[id] title	presenter
10:00 AM	[32] Implementing Dual Enrollment Honors Physics: Pedagogical Shift, Administrative Alignment, and the ISLE Framework	Mr AKAMINE, Andres
10:15 AM	[10] Education and Outreach Activities at QCoR, UMD College Park	Dr KARAGOZ, Muge
10:30 AM	[13] PhysicsFest at William&Mary	NOVIKOVA, Irina
10:45 AM	[14] Get Your Fill of Capitol Hill: Advocating for Federal Science Policy as a Physics Instructor	LEVY, Elissa

Room 2: Parallel 2 (11:15 AM - 12:30 PM)

-Conveners: Jency Sundararajan; Jason Sterlace

time	[id] title	presenter
11:15 AM	[7] Teaching Computation as we enter the Foothills of AGI	ENGELHARDT, Larry
11:30 AM	[8] Rediscovering Placentinus and "De Percussione"	MORGAN, David
11:45 AM	[25] Teaching Writing in Physics: an Interdisciplinary Approach	VAN DER HORST, Alexander
12:00 PM	[5] An experimental-driven introduction to developing the quantum formalism for spin in a Modern Physics class	FREERICKS, James
12:15 PM	[34] Escaping Schrödinger's Swamp: Putting the Right Spin on Quantum Mechanics	FELDMAN, Gerald

Room 2: Parallel 3 (3:15 PM - 4:15 PM)

-Conveners: Muge Karagoz; James Freericks

time	[id] title	presenter
3:15 PM	[26] Misinformation Mondays: Navigating Scientific Information and Expertise in Physics Classrooms	DOMINGUEZ, Rachele
3:30 PM	[2] Virtual Science Teachers: Helping Students Think Like Scientists Through Real-World Data	SPRAGUE, Suzanne
3:45 PM	[18] K-12 Quantum Education Programs: Access and Reach	AKESSON, Laura
4:00 PM	.	