



# Schedule of Events

Saturday, July 26<sup>th</sup> 2025

Walter E. Washington Convention Center, Room 140

Time		Presenter
7:30 - 8:00 AM	Breakfast	
8:00 - 8:15 AM	Meeting Welcome and Introduction	Leah Schubert
8:15 - 9:15 AM	Invited Speaker Presentations: Educational Initiatives and Opportunities from CAMPEP, ABR, AAPM, and SDAMPP	Geoffrey Ibbott, John Antolak, Jay Burmeister, Anna Rodrigues
9:15 - 9:30 AM	Coffee Break	
9:30 - 10:00 AM	Interactive Panel Discussion: Current Challenges and Controversies in Education	Anna Rodrigues, Jay Burmeister, Geoffrey Ibbott, John Antolak, Robin Miller
10:00 - 11:00 AM	Keynote Speaker Presentation: The Power of Peer Mentorship	Robin Miller
11:00 - 11:30 AM	Awards and Honors Ceremony	Jay Burmeister
11:30 - 11:45 AM	Business Meeting	Anna Rodrigues
11:45 - 12:00 PM	Introduction to Afternoon Workshops	Leah Schubert
12:00 - 1:00 PM	Lunch & SDAMPP Committee Meetings	
1:00 - 2:00 PM	Budgeting for Success Workshop: Graduate Programs OR	Manuel Arreola
	Budgeting for Success Workshop: Residency Programs	Joel St. Aubin
2:00 - 3:00 PM	Holistic Review in Action Workshop: Tools and Techniques for Residency and Graduate Program Recruitment OR	Amy Yu & Titania Juang
	SDAMPP Peer Mentorship for Program Directors Workshop	Lindsay DeWeese
3:00 - 4:00 PM	How to Teach Theranostics Workshop OR	Janet Feng
	Entrustable Professional Activities Workshop: A Tool for Resident Assessment and Curriculum Design	Laura Padilla & Christina Brunquell
4:00 PM	Meeting Close	

## Learning Objectives:

1. Recognize the distinct and complementary roles of the four major organizations (CAMPEP, ABR, AAPM, and SDAMPP) related to medical physics education and the upcoming initiatives and resources from these organizations
2. Examine challenges in medical physics education in the current learning environment
3. Explore the benefits of mentorship and apply a collaborative model of peer mentorship to medical physics education
4. Engage in peer-driven workshops focused on assessing, recruiting, and managing medical physics education programs in order to implement future enhancements within one's own program