JUMP Center e-Workshops for 2023

e-Workshops will be held every other Tuesday (alternating between 11A and 8P) beginning January 17, 2023 NOTE: Topic, Speaker, Abstract and Bio(s) are due to SRC 4 weeks in advance of scheduled e-Workshop

		Time			
Center	Date	(Eastern)	Title	Speaker(s)	e-W #
2023					
2023					
CHIMES	January 17	11A	Plan and Vision	Madhavan Swaminathan / Muhannad Bakir	1
PRISM	January 31	8P	Plan and Vision	Tajana Rosing / Nam Sung Kim	2
ACE	February 14	11A	Plan and Vision	Josep Torrellas / Minlan Yu	3
COGNISENSE	February 28	8P	Plan and Vision	Saibal Mukhopadhyay / James Buckwalter	4
CUBIC	March 14	11A	Plan and Vision	Keren Bergman / Ali Niknejad	5
COCOSYS	March 28	8P	Plan and Vision	Arijit Raychowdhury / Anand Raghunathan	6
SUPREME	April 11	11A	Plan and Vision	Grace Xing / Tomas Palacios	7
CHIMES	April 25	8P			8
PRISM	May 9	11A			9
ACE	May 23	8P			10
COGNISENSE	June 6	11A			11
CUBIC	June 20	8P			12
COCOSYS	July 11	11A			13
SUPREME	July 25	8P			14
CHIMES	August 8	11A			15
COGNISENSE	August 22	8P			16
ACE	Sepember 5	11A			17
PRISM	September 19	8P			18
CUBIC	September 27	11A			19
COCOSYS	October 3	8P			20
SUPREME	October 17	11A			21
CHIMES	October 31	8P			22 23
COGNISENSE	November 14	11A			23
ACE	November 28	8P			24
PRISM	December 12	11A			25
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CUBIC	January 9	8P			26
COCOSYS	January 23	11A			27
SUPREME	February 6	8P			28

e-Workshops are a great venue for:

Senior students to present

Serving as a dry run for a conference presentation that gives sponsors a preview of the talk Serving as a deadline that brings results to the table

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A way to educate and engage scientists and engineers at the sponsor companies, etc.