

Physics Days 2023

WEDNESDAY, MARCH 29TH

Time	Activity	Place
9.00-11.30	Career planning workshop	
10.00-18.45	Registration desk open	
12.00-18.45	Exhibition open	2nd floor foyer
12.00-12.30	Opening	Small auditorium
	opening words by FPS	
	FPS Master's Thesis Prize	
12.30-13.30	Plenary session 1: Prof. Stuart Parkin	Small auditorium
13.30-14.00	Coffee break	TBC
14.00-16.00	Parallel sessions 1:	
	Physics of Materials and Condensed Matter Physics I	Small auditorium
	Particle and Nuclear Physics I	Duetto 1
	Scientific Computing, Machine Learning and Big Data	Duetto 2
	New Methods for Experimental Research and Synchrotron Radiation	Riffi
16.00-17.30	Poster session A	2nd floor foyer
16.00-17.30	Meetings of Divisions of FPS [*]	
	Workshop on uniting physics students across Finland organized by the Finnish Young Minds working group of the FPS	Duetto 1
	Astronomy and Space Physics Division	Riffi
	Division of Physics Education	Duetto 2
17.30-18.30	Studia Generalia lecture: prof. Teemu Ojanen: Todellisuus ei ole paikallisesti olemassa- 2022 fysiikan Nobellit	Small auditorium
19.00-21.00	Tampere City Reception	City Hall

THURSDAY, MARCH 30TH

08.30-18.00	Registration desk open	
09.00-18.00	Exhibition open	2nd floor foyer
09.00-10.00	Plenary session 2: Prof. Alexander Szameit	Small auditorium
10.00-10.30	Coffee break	TBC
10.30-12.30	Parallel sessions 2:	
	Energy, Environment and Climate I	Small auditorium
	Applied and Industrial Physics (10:30 - 11:30)	Duetto 1
	Astrophysics and Space Physics I (11:30 - 12:30)	
	Physics of Materials and Condensed Matter Physics II	Riffi
	Photonics and Optics	Duetto 2
12.30-13.30	Lunch	TBC
13.30-14.30	Plenary session 3: Prof. Roy Harrison	Small auditorium
14.30-16.00	Parallel sessions 3:	
	Particle and Nuclear Physics II (14:30 - 15:15)	
	Energy, Environment and Climate II (15:15 - 16:00)	Duetto 1
	Bio and Medical Physics	Duetto 2
	Physics education and outreach	Riffi
	Physics of Materials and Condensed Matter Physics III	Small auditorium
16.00-16.30	Coffee break	TBC
16.30-17.30	Panel discussion: The future of university physics education	Duetto 1
	ERC information session	Duetto 2
	FPS board meeting	Riffi
16.30-18.00	Poster session B	2nd floor foyer
18.00-19.00	Annual Meeting of the Finnish Physical Society [*]	Duetto 1
19.30-23.00	Conference dinner	Park Hall

FRIDAY, MARCH 31ST

08.30-16.00	Registration desk open	
09.00-16.30	Exhibition open	
09.00-10.00	Plenary session "Interaction and inclusion in multilingual workplaces": Salla Kurhila	Small auditorium
10.00-10.30	Coffee break	TBC
10.30-12.30	Parallel sessions 4:	
	Diversity	Riffi
	Astrophysics and Space Physics II	Duetto 1
	Particle Physics and the Standard Model	Small auditorium
	Quantum Devices and Information	Duetto 2
12.30-13.30	Lunch	
13.30-14.30	Plenary sessions 4: Dr. Yvette Cendes	Small auditorium
14.30-15.00	Closing ceremony	Small auditorium
	Hannu Koskinen talk and poster prizes	