

FINAL TAUP 2017 Schedule

Time	Sunday	Monday, July 24	Tuesday, July 25	Wednesday, July 26	Thursday, July 27	Friday, July 28	Sat.
		Plenary Sessions	Plenary Sessions	Plenary Sessions	Plenary Sessions	Plenary Sessions	
8:30		Welcome Remarks	High Energy Neutrinos <i>Claudio Kopper</i>	Double Beta Decay <i>Stefan Schoenert</i>	Solar Neutrinos and Borexino <i>Gemma Testera</i>		
8:45		Science teaching <i>Edna Manitowabi</i>	Direct Dark Matter <i>Nigel Smith</i>	GERDA results <i>Luciano Pandola</i>	Supernova Neutrinos <i>Irene Tamborra</i>	CUORE Results <i>Oliviero Cremosi</i>	
9:00		Dark Matter Theory <i>Tracy Slayter</i>	DEAP 3600 results <i>Mark Boulay</i>	Long Baseline Neutrinos - Present <i>Scott Oser</i>	Results Xenon 1t <i>Manfred Lindner</i>	Cosmology Overview <i>Jan Hamann</i>	
		Neutrino Theory <i>Werner Rodejohann</i>	PICO results <i>Carsten Krauss</i>			Multimessenger Astro <i>Doug Cowan</i>	
10:00		HEALTH BREAK	HEALTH BREAK	HEALTH BREAK	HEALTH BREAK	HEALTH BREAK	
10:30		Gravitational Waves <i>Peter Shawhan</i>	Accelerator Searches at CERN <i>Kristian Hahn</i>	Long Baseline Neutrinos - Future <i>Lisa Whitehead</i>	Status of UG LABs <i>Aldo Ianni</i>	EXO-200 results <i>Caio Licciardi</i>	
		Underground Science <i>Takaaki Kajita</i>	Absolute Neutrino Mass <i>Christian Weinheimer</i>	Indirect Dark Matter Searches <i>Carsten Rott</i>	Low Background <i>Frank Calaprice</i>	Concluding Talk <i>Antonio Masiero</i>	
12:00		LUNCH	LUNCH	LUNCH	LUNCH	Closing Remarks	
		Parallel Sessions	Parallel Sessions	Parallel Sessions	Parallel Sessions	END OF CONFERENCE	
13:00		Dark Matter Neutrinos New Technologies	Dark Matter Neutrinos New Technologies	Dark Matter Neutrinos Labs & Low Background New Technologies	Dark Matter Neutrinos Outreach		
15:00		HEALTH BREAK	HEALTH BREAK	HEALTH BREAK	HEALTH BREAK		
15:30		Dark Matter Neutrinos Cosmology, Gravitational Waves and Cosmic Rays	Dark Matter Neutrinos Cosmology, Gravitational Waves and Cosmic Rays	Dark Matter Neutrinos Labs & Low Background Cosmology, Gravitational Waves and Cosmic Rays	Dark Matter Neutrinos New Technologies		
17:30	END OF FORMAL DAY						
17:45							
18:00							
18:15							
18:30							
18:45							
19:00							
19:15							
19:30							
19:45							
20:00		TAUP 2017 RECEPTION, Science North	POSTER SESSION, Laurentian University	PUBLIC LECTURE, Laurentian University	GALA DINNER, Caruso Club		
20:15							
20:30							
20:45							
21:00							

WELCOME RECEPTION & REGISTRATION, Laurentian University

Monday SNOLAB Tour from 10:00 to 16:30

Tuesday SNOLAB tour from 6:30 to 15:30

Wednesday SNOLAB Tour from 10:00 to 16:30

Thursday SNOLAB tour from 6:30 to 15:30

Friday SNOLAB Tour from 10:00 to 16:30

Saturday SNOLAB tour from 6:30 to 15:30