

Particle Physics Faculty Meeting

- Agenda
 - News/Update
 - Science Week talks Planning (Kate)
 - Update from P-ONE (Matthias)

News

- ACOT
 - May 10-12
 - Format similar to last time
 - Plenaries on the first day
 - Parallel and poster sessions on 2nd day: May 11th
 - Joint parallel session with SciTech & SciComp
 - Poster session 22 posters
 - 12 from PSD, 6 from ACC, and 4 from LSD
 - Hopefully representing a wide spectrum of research and diversity in the lab, including co-op students, grad students and postdocs
 - We need to send recommendations by Friday, April 21st

Training

- Next CNSC visit will focus on training
- Communication to the organization to be issued once CNSC has issued official notice
 - usually 1 month before planned visit

Terms of Reference – Licensees shall:

- Identify all performance requirements related to licensed activities by conducting a job analysis
 Define initial and continuing training required based on a task analysis
- Training is designed, developed, and delivered to meet requirements
- Ensure trainers meet subject matter and instructional expertise
- □Formal evaluations confirm workers are qualified to perform their duties and are documented

Training

- Identified:
 - ITK
 - Hyper-K
 - UCN (update)

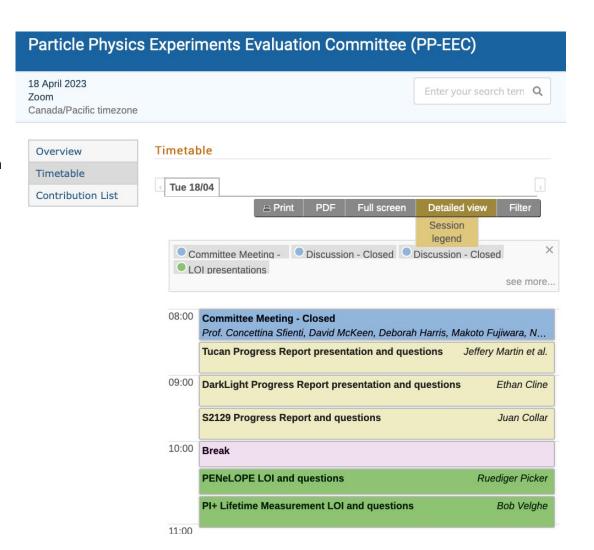
Action	Responsible	Timeline	Particle Physics
Determine if Training Plan is required	Group Leaders to report to their Department Heads	31-Mar	
	Department Heads to confirm with Gerardo that all Groups accounted for		Complete
Develop Training Plan (if required)	Group Leaders supported by T&D	30-Apr	Pending
Confirm validity of existing Training Plan (for those that have a Training Plan)	Group Leaders to report to their Department Heads	31-Mar	
	Department Heads to confirm with Gerardo that all Groups accounted for		Complete
Ensure all staff have been assigned required training (enterprise or department-specific)	Supervisors to confirm with their Department Heads	31-Mar	
	Department Heads to confirm with Gerardo		Complete
Ensure staff have completed required training (prior to performing task)	Supervisors to confirm with their Department Heads	31-Mar	
	Department Heads to confirm with Gerardo		Complete
Ensure all completed training is recorded (offline modules)	Supervisors to confirm with their Department Heads	31-Mar	
	Department Heads to confirm with Gerardo		Complete

Existing training plans

https://documents.triumf.ca/docushare/dsweb/View/Collection-22051

News

- Next PP-EEC
 - Tuesday April 18th
 - 8am-2:30pm





News

- Goals and Objectives
 - Attempt to harmonize across divisions
- Overarching 5YP goals
 - Divisional goals (keep to 5-6)
 - Departments add Objectives

News

- It's Particle Physics turn to present at the SMM
- If you have not done so already, please send Mark your slides
- From Mark
 - It looks like there will be a significant space crunch for HQP desks in MOB this summer. Can you please update your desk usage/needs in the spreadsheet at:
 - PPD SciTech HQP Location 2023.xlsx
- If your group will have any open desks this summer, please let me know since we will have to make efficient use of all desks.

Discovery, accelerated

PSD Retreat

- Either in May or June (see doodle poll)
 - Updates from experiments and projects
 - 5YP in particular new initiatives / centers
 - Center for detector development (with SciTech, Nuclear, CMMS & Life Sciences)
 - Center for AMO/Quantum/Precision/physics (HAICU, radioactive molecules, UCN...), across Particle & Nuclear Physics departments
- A ~2 page summaries
 - Summary (illustrated by hypothetical new building)
 - Detector Development Center
 - Center for Quantum Sensing & Precision Physics
 - Conference & Learning Center
 - Al Center



****TRIUMF**AOB

۵





News

Today's colloquium

Date/Time: Thu 2023-04-13 at 14:00

Location: Auditorium/Remote

Speaker: Maxim Pospelov

Title: Theory of EDMs, Standard Model and beyond





Next Meeting

- Usually would be May 11th but that is the ACOT week
- Move to May 4th with practice talks