QuFen's Summer ParticlE Astrophysics Workshop (Art Mcdonald had a farm, EIE100) Weeks of: May 4 - May 15, 2020 *All Times listed in Eastern Daylight Time (EDT)

	5/5	5/6	5/7	5/8	5/11	5/12	5/13	5/14	Introductory Talks - Remote Connections		
	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	Name	Date/Time	Topic
8:00 AM									Ryan Martin	11 May - 1pm	Neutrino Physics
8:30 AM									Alex Wright	11 May - 1:30pm	Dark Matter
9:00 AM		Unassigned	Unassigned	Unassigned		Basics of Chi2s & histograms (Phlippe Di Stefano)			Mark Chen	11 May - 2:30pm	SNO+
9:30 AM		Programming for Beginners (Mark Anderson)	Computing Techniques (Mark Anderson)	Introduction to ROOT (lan Lam)	Unassigned Advanced Computing Tools (lan Lam)	Unassigned	Unassigned	Unassigned	Peter Skensved	11 May - 3:00pm	DEAP
10:00 AM									Ryan Martin	12 May - 10:30a	GePPC/Majorana
10:30 AM						GePPC/Majorana (Ryan)			Ken Clark	12 May - 11am	IceCube/SBC/POne
11:00 AM		Lunch	Lunch	Lunch		IceCube & SBC & POne (Ken)	SuperCDMS/CUTE (Serge)	nEXO	Jenna Saffin	12 May - 1:00pm	Giving Academic Presentations
11:30 AM							NEWS-G (Marie)	DM Indirect Detection (Aaron)	Colin Moore	12 May - 2:30pm	PICO
12:00 PM	(Tho Introduction to the Workshop & Particle		C++ (Thomas McElroy et al)	ROOT (Thomas McElroy et al)	Lunch	Lunch	Lunch	Lunch	Jasmine Corning	12 May - 3pm	Di Stefano
12:30 PM		Unix-based computing							Serge Nahony	13 May - 11am	SuperCDMS/CUTE
1:00 PM		(Thomas McElroy et al)			Neutrinos(Ryan)	Giving Academic Presentations (Jenna)	Hyper-K (Blair Jamieson)	Break (STEM Stories)	Marie Vidal	13 May- 11:30am	NEWS-G
1:30 PM					Dark Matter (Alex)				Blair Jamieson	13 May - 2:30pm	Hyper-K
2:00 PM	Physics (Ben Tam)	Break	Break	Break	Break	Break	Break		Matt Stukel	13 May - 2:30pm	KDK
2:30 PM	Break Setting up the local cluster/setting up accounts/simple UNIX	Introduction to C++ (Mark Anderson)	Guided C++ Exercises (Brian Krar)	Guided ROOT Exercises (Brian Krar)	SNO+ (Mark Chen)	PICO (Colin)	KDK (Matt)	Student Presentations (Ben Tam et al)	Clarence Virtue	13 May - 2:30pm	HALO/SNEWS
3:00 PM					DEAP (Peter)	Di Stefano Lab (Jas)	Supernovae, HALO, &		Caio Lucciardi	14 May - 11am	nEXO
3:30 PM					Break	Break	SNEWS (Clarence)		Aaron Vincent	14 May - 11:30a	DM Indirect Detection
4:00 PM	navigation (Ben Tam)				Guided ROOT Exercises (Brian Krar)	Guided ROOT Exercises (Brian Krar)	Unassigned		Thomas McElroy - Optional Parallel Lecture		rallel Lectures
4:30 PM	Unassigned L	Unassigned	Unassigned	Unassigned					Lecture	Time	Speaker
5:00 PM									UNIX & HPC	6 May 12:00 PM	Thomas McElroy
5:30 PM									C++	7 May 12:00 PM	Sumanta Pal
									ROOT	8 May 12:00 PM	Chris Jillings
NOTES Before Starting:								GEANT4	11 May 12:00 PM	Aleksey Sher	
Yellow = Tutorial Sessions for Queen's Workshop Participants Have a mac or a machine with a linux capability (partition, putty, etc)								Python	12 May 12:00 PM	Pietro Giampa	
Blue = Workshops held by Queen's Have completed prerequesite safety training with supervisor								LabVIEW	13 May 12:00 PM	Chris Chambers	
Orange = Optional Lectures held by Thomas McElroy et al (McGill, IPP, etc). See sidebar for schedule All Queen's connections held over Zoom:								PyROOT	13 May 4:00 PM	TBA	
Purplish/Lavenderish/Whatever this colour is = Introductory Experiment/Research Talks held by Queen's. Open to all. https://zoom.us/i/91713705122?pwd=dzBLeXNxeFpTa2NBbHIBZnIWcWhpdz09									SolidWorks/CAD	14 May 12:00 PM	Xiao Shang
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