

Agenda for the Fermi/HAWC/VERITAS Workshop

Please Download and Install [Virtual Box](#) before arriving at the workshop. You will eventually need about 15Gb of space for the VM so make sure that you have that available as well. Follow [the instructions](#) for importing the VM.

	Monday, Feb. 10	Tuesday, Feb. 11	Wednesday, Feb 12
9:15		Welcome	
		Introductions	Analysis Topics II
9:20		Fermi Intro. - Julie McEnery	HAWC Trigger Options - Asif Imran
9:40		HAWC Intro. (pptx , pdf) - Brenda Dingus	Patrick Younk - Likelihood Analysis @ HAWC
10:00		VERITAS Intro. - Jamie Holder	HAWC+VERITAS Combined Analysis -Michelle Hui & Tom Weisgarber
10:20		Break	Break
		Analysis Topics I	Hardware and Simulations I
10:40		Astroparticle Physics - Andy Smith (Utah)	Fermi+HAWC Combined Analysis - John Pretz
11:00		X-rays: Observations and Strategies - Abe Falcone	Fermi Observing Modes (ppt , python notebook) - Julie McEnery
11:20		The Crab - Elizabeth Hays	Simulating VERITAS - Nahee Park
11:40		Lunch	Lunch
		Data Products/Software/Hands On	Hardware and Simulations II
1:00		LAT - Giacomo Vianello	Calibrations/Hardware at VERITAS - Sean Griffin
1:20		... continued	Calibrations/Hardware at HAWC - Robert Lauer
1:40		... continued	LAT Online Analysis - Panel Discussion
2:00		... continued	Break
			Analysis Topics III
2:20		Break	Extended Sources at Gamma-rays - Ester Aliu
2:40		VERITAS (pdf , pptx) - Jon Dumm	Pulsars at Gamma-rays - Tyrel Johnson (pdf)
3:00		... continued	Dark Matter - Pat Harding
3:20		... continued	Break
			Discussion
3:40		... continued	Discussion
4:00	Walk-in Set-up	Break	... continued
4:20	Walk-in Set-up	HAWC (script) - Segev BenZvi, John Pretz & Dan Fiorino	... continued
4:40	Walk-in Set-up	... continued	... continued
5:00	Walk-in Set-up	... continued	
5:20		... continued	Reception
5:40		End	