

	Day 1	Day 2	Day 3	Day 4	Day 5
	6/23	6/24	6/25	6/26	6/27
	Breakfast and Coffee (8:30-9:00)				
	Welcome				
	DM Direct/Indirect	Genesis/Neutrino #2	Cosmology #1	DM #1	Cosmology #2
A1. 9:00 – 9:40	HAWC: L. Carrasco	Leptogenesis: T. Hambye	Inflation after Planck Marco Peloso	DM - ATLAS: F. Wang	String Cosmology: M. Cicoli
9:40 – 10:20	CDMS R. Mahapatra	GERDA, Search for $2\nu\beta\beta$ - and $0\nu\beta\beta$ -decay: G. Zuzel	Higgs Inflation - N. Okada	DM - CMS: T. Kamon	Modified Gravity: C. de Rham
	Coffee Break 10:20-10:40				
A3. 10:40– 11:20	DAMIC: A. Aguilar	Minerva: J. Felix	Scalar Fields in Cosmology: T. Matos	DM Theory: Yang Bai	HETDEX: D. Jeong
A4. 11:20– 12:00	AMS: M. Paniccia	T2K: T. Kutter	LIGO: C. Hanna	Higgs-portal DM: P. Ko	DESI: J Cervantes
	Lunch (12:00 – 2:00)				Discrete Symmetries in neutrino system: M. Mondragon
	Adjourn				
	Higgs /Neutrino #1	Neutrino #3	Excursion	DM #2	
B1. 2:00– 2:40	Higgs – CMS: I. Pedraza	Daya Bay: J. Ling	Excursion	DM-Collider I: M. Buckley	
B2. 2:40 – 3:20	Higgs – ATLAS: I. Pedraza	RENO: H. Seo		DM-Collider II: B. Dutta	
	Coffee (3:20 – 4:00)			Coffee(3:20 -4:00) Poster Session	
B3. 4:00 – 4:40	Neutrino Overview: K. Babu	[4:00-5:40] Two parallel sessions		DM Simulation: O. Valenzuela	
B4. 4:40 – 5:20	Neutrinos in Cosmology: S. Hannestad			Non-thermal DM: R. Allahverdi	
B5. 5:20 – 6:00	IceCube: K. Hoffman		100 TeV pp Collider: P. McIntyre		
6:00	Reception				
7:00			Banquet 7pm		