

Time	Speaker	Title
18-Mar		
8:30	Coffee	
8:45	Welcome - Sterman & Chivukula	
9:00	Christopher Redino	Collider Searches for Multiple Species of Dark Matter at the LHC
9:30	Gustavo Marques Tavares	$t\bar{t}$ asymmetry, axigluons and multijets at the LHC
10:00	Jonathan Walsh	The Higgs Cross Section with a Jet Veto
10:30	Coffee	
10:45	Daniele Bertolini	A Social Higgs ?
11:15	Daniele Alves	New Physics in Multilepton Final States
11:45	Doojin Kim	A Simple, Yet Subtle "Invariance" of Two-body Decay Kinematics and Its Applications
12:15	Lunch	
1:00	Senior Speaker 1	Scott Thomas
2:00	Senior Speaker 2	Marc-Andre Pleier
3:00	Michael Park	Probing P and T Violation in the Higgs Sector
3:30	Coffee	
4:00	Michael Fickinger	Angular distributions of partons inside the parton shower from vacuum to dense QCD matter
4:30	Career Panel	Sterman, Chivukula, Thomas, Essig, Meade
6:00	Dinner	
19-Mar		
8:15	Coffee	
8:30	Senior Speaker 3	George Sterman
9:30	Mathew Cahill-Rowley	The pMSSM at the LHC
10:00	Peisi Huang	Radiative Natural SUSY
10:30	Coffee	
10:45	Prerit Jaiswal	Higgs Production Amidst the Detector
11:15	Sonny Mantry	Threshold resummation for gauge boson production with multiple jets
11:45	Wonsang Cho	Reconstructing On-Shell Singularity Window in Mixed Event Mass Variables
12:15	Zhen Liu	Dark Matter and Higgs Bosons in the MSSM