MONDAY, JUNE 9TH
9:30-10:30 am  COFFEE and BAGELS (3481 Randall Lab)

10:00-10:50 am  Gordon Kane (University of Michigan)
“Using LHC to Distinguish Kinds of LSP WIMPs, and on Measuring the Parameters Needed to Compute the Relic Density”

10:50-11:40 am  Kenji Kadota (University of Minnesota)
“Sterile Neutrino Dark Matter in Warped Extra Dimensions”

11:40-12:30 pm  Pierre Salati (laboratoire d'Annecy-le-Vieux de physique théorique)
“Cosmic Rays, WIMPs and Dark Matter Clumps”

3:30-4:30 pm  COFFEE BREAK (3481 Randall Lab)

TUESDAY, JUNE 10TH
9:30-10:30 am  COFFEE and BAGELS (3481 Randall Lab)

10:00-10:50 am  Yun Wang (University of Oklahoma)
“Dark Energy: Current Constrains and Future Prospects”

10:50-11:40 am  Emil Mottola (Los Alamos National Laboratory)
“Cosmological Dark Energy: Prospects for a Dynamical Theory”

11:40-12:30 pm  Leonard Parker (University of Wisconsin, Milwaukee)
“Amplitude of Perturbations from Inflation”

3:30-4:30 pm  COFFEE BREAK (3481 Randall Lab)

WEDNESDAY, JUNE 11TH
9:30-10:30 am  COFFEE and BAGELS (3481 Randall Lab)

10:30-11:20 am  Thomas Flacke (University of Michigan)
“New Dark Matter Candidates from Non-Minimal Universal Extra Dimensions”

11:20-12:10 pm  Chris Savage (University of Minnesota)
“Status of spin-dependent couplings in WIMP detection”

12:10-12:30 pm  Florian Theodor Hahn-Woernle (Max Planck Institute for Physics)
“Effects of Reheating on Leptogenesis”

3:00-4:00 pm  COFFEE BREAK (3481 Randall Lab)

4:00-5:00 pm  Jeff McMahon (University of Chicago)
“South Pole Telescope talk”
THURSDAY, JUNE 12TH

9:30-10:30 am  COFFEE and BAGELS (3481 Randall Lab)

10:00-10:50 am  Alessandra Silvestri (Syracuse University)
                “Structure formation in Theories of Modified Gravity”

10:50-11:40 am  Gong-Bo Zhao (Simon Fraser University, Canada)
                “The Potential of Tomographic Surveys to Detect Departures from GR Growth”

11:40-12:30 pm  Robert Caldwell (Dartmouth)
                “TBA”

3:30-4:30 pm    COFFEE BREAK (3481 Randall Lab)

6:30             DINNER at Palio (Details in your welcome Packet)

FRIDAY, MAY 13TH

9:30-10:30 am  COFFEE and BAGELS (3481 Randall Lab)

10:00-10:50 am  Andrew Zentner (University of Pittsburgh)
                “The Necessary Link Between the Phenomenology of Dark Energy and Galaxy Formation Processes”

10:50-11:40 am  Lorenzo Sorbo (University of Massachusetts, Amherst)
                “Higgsflation at the GUT scale in a Higgsless Universe”

11:40-12:30 pm  Dejan Stojkovic (SUNY at Buffalo)
                “Can Dark Energy Have Color?”

3:30-4:30 pm    COFFEE BREAK (3481 Randall Lab)