

MONDAY AUGUST 22ND	
9:30am -1:00pm	Session 1a. Black Hole Demographics Chair: Roeland van der Marel
9:30-10:05 am	Remco van den Bosch: "Methods of Measuring SMBH Masses: Stellar Dynamical Measurements"
10:05-10:40 am	Misty Bentz: "Methods of Measuring SMBH Masses: Reverberation Mapping"
10:40-11:15 am	Kayhan Gultekin : "Scaling Relations (and their possible redshift evolution)"
11:15-11:50 am	COFFEE BREAK and POSTER VIEWING
11:50-12:25 pm	Jonelle Walsh: "Testing the consistency of Stellar and Gas dynamical black hole mass measurements"
12:25-1:00 pm	Smita Mathur: "An alternative track for black hole - galaxy coevolution"
1:00 - 2:30pm	LUNCH BREAK (on your own)
2:30-6:00 pm	Session 1b. Low Mass Black Holes and Galaxies Chair: Aaron Barth
2:30-3:05 pm	Jenny Greene: "Low-Mass Black Holes in AGNs"
3:05-3:40 pm	Anil Seth: "Low-Mass Black Holes in Late-Type and Dwarf Galaxies, Nuclear Star Clusters"
3:40-4:15 pm	Jillian Bellovary: "Formation Mechanisms and Seed Black Holes"
4:15-4:50 pm	COFFEE BREAK and POSTER VIEWING
4:50-5:25 pm	Drew Caulsen: "Probing intermediate mass BHs with white dwarf tidal disruptions"
5:25-6:00 pm	Yanfei Jiang: "Host galaxies of low-mass black holes"
6:30 pm	Conference Dinner (location TBA)

TUESDAY AUGUST 23RD		
9:30am-1:00pm	Session 1c. Galaxy Growth vs. Black Hole Growth	Chair: Priya Natarajan
9:30- 10:05am	Debora Sijacki: "Merger-Driven BH Accretion and Quasars"	
10:05-10:40 am	Kevin Schawinski: "An Observational View of the Relative Growth of BHs and Galaxies"	
10:40-11:15 am	Edward Moran: "Black holes at the centers of nearby dwarf galaxies"	
11:15-11:50 am	COFFEE BREAK and POSTER VIEWING	
11:50am-12:25 pm	Nicholas McConnell: "Environmental dependence of black hole growth and stellar assembly in massive galaxies"	
12:25-1:00 pm	Amy Reines: "A supermassive black hole in the dwarf starburst galaxy Henize 2-10"	
1:00 - 2:30pm	LUNCH BREAK (on your own)	
2:30-6:00 pm	Session 2a. BH Dynamics in Galaxy Mergers	Chair: Kelly Holley-Bockelmann
2:30-3:05 pm	Stelios Kazantzidis: "Galaxy Merger Primer (rates, demographics, unsolved issues, etc)"	
3:05-3:40 pm	Massimo Dotti: "BH Spin Evolution and Alignment During Galaxy Mergers"	
3:40-4:15 pm	Laura Brenneman: "Spins"	
4:15-4:50 pm	COFFEE BREAK and POSTER VIEWING	
4:50-5:30 pm	"Javiera Guedes: "BH Recoil"	
5:30-6:05 pm	Sandor Van Wassenhove: "Role of galaxy morphology in black hole pairing in high redshift galaxy mergers"	

WEDNESDAY AUGUST 24TH	
9:30am-1:00pm	Session 2b. Black Hole Coalescence Chair: Cole Miller
9:30-10:05 am	Miguel Preto: "The Role of Stellar Dynamics in Bringing SMBH Together"
10:05-10:40 am	Jorge Cuadra: "The Role of Gas Dynamics in Bringing SMBH Together"
10:40-11:15 am	Jeremy Schnittman: "The Gravitational Wave Driven Phase"
11:15-11:45 am	COFFEE BREAK and POSTER VIEWING
11:50-12:25 pm	Robert da Silva: "First passage quasars: how common are they and what can they teach us?"
12:25-1:00 pm	Brendan Miller: "The influence of large-scale environment upon BH growth and feedback in early-type galaxies"
1:00- 2:30pm	LUNCH BREAK (on your own)
2:30-6:00 pm	Session 2c. Observational Signatures of Double BHs Chair: Mike Eracleous
2:30-3:05 pm	Julia Comerford: "Widely-Separated (kpc scales) Dual AGNs"
3:05-3:40 pm	Todd Boroson: "Closely-Separated (sub-parsec, bound) Binary BHs"
3:40-4:15 pm	Roberto Decarli: "Prediction of Observational Signatures"
4:15-4:50 pm	COFFEE BREAK and POSTER VIEWING
4:50-5:25 pm	Laura Blecha: "Connecting SMBH binaries and double-peaked NL AGN"
5:25-6:00 pm	Rosalie McGurk: "Spatially resolved spectroscopy of J095+2552: a confirmed dual AGN"

THURSDAY AUGUST 25TH

9:30am-1:00 pm	Overview, Future Directions and Panel Discussions
9:30-10:05 am	Tod Lauer: “<i>High-mass M-L & M-sigma relations</i>”
10:05-10:40 am	Pablo Laguna: “<i>General relativistic mergers of SMBH in astrophysical environments</i>”
10:40-11:15 am	Julian Krolik: “<i>Binary black holes embedded in disks</i>”
11:15-11:45	COFFEE BREAK
11:45am-1:00pm	Panel Discussion Roeland van der Marel, Aaron Barth, Priya Natarajan, Kelly Holley-Bockelmann, Cole Miller and Mike Eracleous
1:00 PM	CATERED LUNCH (Zingerman's Deli)