Day 1 (Thursday, May 18, 2006)

Time	Presentation	Presenter
8:00 - 8:30	light breakfast	
8:30 - 8:45	Welcome	Hancock
8:45 – 9:30	Keynote address	Muthén
9:30 – 10:30	Bayesian perspective on structured mixtures of IRT models	Mislevy, Levy, Kroopnick, & Wise
10:30 - 10:45	Break	
10:45 – 11:45	Multilevel mixture modeling	Asparouhov & Muthén
11:45 – 12:45	Lunch break (on your own)	
12:45 – 1:45	Methodological challenges to a population- based analysis of antecedents and consequences of empirically derived criminal trajectory profiles	Kreuter & Muthén
1:45 – 2:45	Examining contingent discrete change over time with associative latent transition analysis	Flaherty
2:45 - 3:00	Break	
3:00 - 4:00	Modeling measurement error in event occurrence for discrete-time survival analysis	Masyn
4:00 - 5:00	Identifying the correct number of classes in growth mixture models	Tofighi & Enders
5:00 - 6:00	Informal reception	presenters and participants

Please note that all presentations should be 45 to 50 minutes long. This allows for 10 to 15 minutes of questions and comments from the conference attendees.

Day 2 (Friday, May 19, 2006)

Time	Presentation	Presenter
8:30 - 9:30	Categories or continua: the correspondence between factor and mixture models	Loken & Molenaar
9:30 – 10:30	Discriminating between continuous and categorical latent variables	Lubke
10:30 - 10:45	Break	
10:45 – 11:45	Mixture models in a developmental context	Draney & Wilson
11:45 – 12:45	Lunch break (on your own)	
12:45 – 1:45	The two-point mixture index of model fit	Dayton
1:45 – 2:45	Artificial intelligence methods for modeling and assessing collaborative distance learning	Soller
2:45 - 3:00	Break	
3:00 - 4:00	Mixtures of diagnostic skill profile models	von Davier
4:00 - 4:45	Examining differential item functioning from a latent class perspective	Samuelsen
4:45 – 5:00	Closing remarks	Hancock

Please note that all presentations should be 45 to 50 minutes long. This allows for 10 to 15 minutes of questions and comments from the conference attendees.