	International Seminar	Graduate Summer School	Secondary School Teachers Program	Research Program	Undergraduate Faculty Program	Undergraduate summer school
6:45-8:15	Breakfast (Moose and Miner Room at the Grub Steak Restaurant)					
8:30-9:30	In Session (see individual program agenda)	Lecture: *Kolster* (Grand theater)	Developing Mathematics (begins at **8:15** each day) (Silver King 2-4)			
9:30-9:40	Break					
9:40-10:40	In Session	Problem session (PCMI tent)	Developing Mathematics continued (Silver King 2-4)	Seminar: Kiran Kedlaya, MIT *Computing L-series of hyperelliptic curves and distributions of Euler factors* (Grand Theater)		Advanced course: *Conrad* (Coalition 1&2)
10:40-11:00	Break					
11:00-12:00	In Session	Lecture: *Rohrlich* (Grand Theater)	Reflection on Teaching Practice (Silver King 2-4)			Intro course: *Lozano-Robledo* (Coalition 1&2)
12:00-1:15	Lunch (PCMI Tent)					
1:00-2:00	In Session	Problem Session (Grand Theater)	Working groups (meeting rooms to be announced)		Course: (Coalition 1-2)	
2:00-3:00	In Session	Lecture: *Gross* (Grand Theater)	Working groups continued			
3:00-3:15	Break					
3:15-4:15	Cross Program Activity: *Canonical forms: A mathematician's view of musical canons;* Noam Elkies, Harvard University (Grand Theater)					
4:15-4:30	Afternoon Tea (Foyer outside Grand Theater)					
4:30-6:30		Seminar : Bryan Birch, Oxford University; *Heegner's friends, the modular functions* (Grand Theater)	Session: *TBA* (Silver King 2-4)	Seminar : Bryan Birch, Oxford University; *Heegner's friends, the modular functions* (Grand Theater)	Seminar (South Lounge)	4:30-5:30 Advanced Course Problem Session (tent) 5:30-6:30 Intro Course Problem Session (tent)