	Sunday 6/29	Monday 6/30	Tuesday 7/1	Wednesday 7/2	Thursday 7/3	Friday 7/4	Saturday 7/5
	At Fragrant Villa @	At Fragrant Villa @	At Fragrant Villa @	At Fragrant Villa @	At Fragrant Villa @	At Fragrant Villa @	TRANSFER to ITP
am -		Dave Feldman: Introduction to Chaos 9am - 10:15am	Dave Feldman: Introduction to Information Theory 9am - 10:15am	Dave Feldman: Introduction to Computation Theory 9am - 10:15am	Dave Feldman: Complexity Measures, Part I 9am - 10:15am	Dave Feldman: Complexity Measures: Part II 9am - 10:15am	
am-		Jon Wilkins: Adaptationism and the Adaptive Landscape 10:30am - 11:45am		Jon Wilkins: Genomic Imprinting 10:30am - 11:45am		Jon Wilkins: Approximate Bayesian Analysis 10:30am - 11:45am	
pm-		Lunch 12pm - 1:15pm	Lunch 12pm - 1:15pm	Lunch 12pm - 1:15pm	Lunch 12pm - 1:15pm	Lunch 12pm - 1:15pm	
om -							
om -		Henry Wright: Foragers and the	Will Tracy: Computational Modeling in the	Mandarin/English lessons 2pm - 3:30pm	Will Tracy: Computational Modeling in the	Henry Wright: Raising Civilizations 2pm - 3:15pm	
om -		Emergence of Agriculture 2pm - 3:15pm	Social Sciences I 2pm - 3:15pm	25111 - 3.305111	Social Sciences II 2pm - 3:15pm		
om -		Student Introductions 3:30pm - 5:30pm	Henry Wright: Villages and the Emergernce of Tribal Alliance Systems 3:30pm - 4:45pm		Presentations on Life in China by Chinese Students/TBA 3:30pm - 4:45pm	Mandarin Lesson 3:30pm - 4:45pm	
om -							
	Chen Feldman Tracy. Introduction and W						
m -	Opening Dinner Banquet @ FV Courtyard 6pm - 7:30pm	Dinner 6pm - 7pm	Dinner 6pm - 7pm	Dinner 6pm - 7pm	Dinner 6pm - 7pm	Dinner 6pm - 7pm	
om -		Human Bingo 7:30pm - 8:30pm		Agent-Based Model Exercise 7:30pm - 8:30pm			