

Schedule for Disk & Planet Spring School (Updated 2014.5.4)

Morning section: 9:00am - 11:00 am Afternoon section: 3:30pm - 5:30 pm Evening section: 8:00pm - 10:00 pm

	Sun	Mon	Tue	Wed	Thu	Fri	Sat
			May 6th	May 7th	May 8th	May 9th	May 10th
Morning							
Afternoon			Microlensing Detection Lecture	Observational properties of Exoplanets Lecture	Space Astrometry	Data Analysis	STEP projects Shao
			Gould	Lin	Shao	Shao	
Evening				Research Projects	STEP projects	Planet Formation Theory Lecture	
				Gould, Mao	Shao	Lin	

	May 11th	May 12th	May 13th	May 14th	May 15th	May 16th	May 17th	
Morning			Theory Projects Bai,Lin				Theory Projects	
							Bai,Lai,Lin	
Afternoon	Observed Properties of Protostellar Disks Lecture	Theory Projects			Planet Formation Lecture	Theory Projects	Theory Projects	
	Bai	Bai,Lin			Bai	Bai,Lai,Lin	Bai,Lai,Lin	
Evening	Disk Theory Lecture	Order of Magnitude Discussions			Theory Projects	Planet-star Interaction Lecture	Microlensing Theory Lecture	Planetary Dynamics Lecture
	Bai	Bai,Zhu			Bai,Lai,Lin	Lai	Mao	Lai

	May 18th	May 19th	May 20th	May 21th	May 22th	May 23th	May 24th		
Morning			Theory Projects						
			Bai,Lai,Lin						
Afternoon	Theory projects	Theory projects		Theory Projects Bai,Lai	Theory Projects	Theory Projects	Theory Projects Bai,Zhu		
	Bai,Lai,Lin	Bai,Lai,Lin			Bai,Lai	Bai,Zhu			
Evening	Tidal Interaction Lecture	Order of Magnitude Discussions	Group dicussions			Planet-Disk Interaction Lecture		Order of Magnitude Discussions	
	Lai	Bai,Lai,Lin	Bai,Lai			Zhu		Bai,Zhu	

	May 25th						
Morning							
Afternoon	Student Progress Presentation Bai,Zhu						
Evening							