DAY 1 (10/15)		SGEPSS outreach event				
DAY 2 (10/16)						
	AM1	AM2	PM1	PM2		
Time		11:15-12:45 (90min)	14:00-15:45 (105min)	16:00-17:45 (105min)		
		S001 evelopment of Geospace	S001 evelopment of Geospace	S001 evelopment of Geospace		
Room A		Research by Arase and Ground-	Research by Arase and Ground-	Research by Arase and Ground-		
		based Observations	based Observations	based Observations		
Room B		R005 Atmosphere/Ionosphere	R005 Atmosphere/Ionosphere	R005 Atmosphere/Ionosphere		
Room C		R003 Solid Earth	R003 Solid Earth	R003 Solid Earth		
Room C		Electromagnetism	Electromagnetism	Electromagnetism		
Poster Room	Poster 1 (R006, R007, R008, R009)					
DAY 3 (10/17)						
	AM1	AM2	PM1	PM2		
Time	9:15-11:00 (105min)	11:15-12:45 (90min)	14:00-15:45 (105min)	16:00-17:45 (105min)		
	S001 evelopment of Geospace	S001 evelopment of Geospace	S001 evelopment of Geospace			
Room A	Research by Arase and Ground-	Research by Arase and Ground-	Research by Arase and Ground-	R006 Magnetosphere		
	based Observations	based Observations	based Observations			
D D	D005 A: 1 /7 1	D005 At 1 /7 1	R008 Space Plasma	R008 Space Plasma		
Room B	R005 Atmosphere/Ionosphere	R005 Atmosphere/Ionosphere	Theory/Simulation	Theory/Simulation		
	R004	R004	R004	DOI:1 TI M		
Room C	Geomagnetism/Paleomagnetism	Geomagnetism/Paleomagnetism	Geomagnetism/Paleomagnetism/	R011 The Moon and airless		
	/Rock Magnetism	/Rock Magnetism	Rock Magnetism	bodies/R009 Planets		
Poster Room			Poster 2 (R003, R005)			
DAY 4 (10/18)						
	AM1	AM2	PM1	PM2		
Time	9:15-11:00 (105min)	11:15-12:45 (90min)	13:30-15:55 (145min)	16:10-18:40 (150min)		
			Special Lecture / Tanakadate			
Room A	R006 Magnetosphere	R006 Magnetosphere	Lecture	General Meeting		
Room B	R007 Heliosphere	R007 Heliosphere				
Room C	R009 Planets	R009 Planets				
F	Poster 3 (S001, R004, R010, R011)				
DAY 5 (10/19)						

	AM1	AM2	PM1	PM2
Time	9:15-11:00 (105min)	11:15-12:45 (90min)	14:00-15:45 (105min)	16:00-17:00 (60min)
Room A	R006 Magnetosphere	R006 Magnetosphere	R006 Magnetosphere	
Room B	R010 Space Weather/Climate	R010 Space Weather/Climate	R010 Space Weather/Climate	
Room C	R009 Planets	R009 Planets		