

Room	Capacity	May 24(Sun)								May 25(Mon)								May 26(Tue)								May 27(Wed)								May 28(Thu)							
		AM1-1	AM1-2	AM2-1	AM2-2	PM1-1	PM1-2	PM2-1	PM2-2	AM1-1	AM1-2	AM2-1	AM2-2	PM1-1	PM1-2	PM2-1	PM2-2	AM1-1	AM1-2	AM2-1	AM2-2	PM1-1	PM1-2	PM2-1	PM2-2	AM1-1	AM1-2	AM2-1	AM2-2	PM1-1	PM1-2	PM2-1	PM2-2	AM1-1	AM1-2	AM2-1	AM2-2	PM1-1	PM1-2	PM2-1	PM2-2
IC	300	O-02 Advances in Earth & Planetary Science		O-03 Presentations by high school students		O-01 Geoparks in Japan		S-SS02 Subduction zone earthquakes and tsunamis								U-02 NASA space missions				U-01 Geoscience Ahead				U-04 Earth and Planetary Frontiers				U-03 JPGU and future of scientific journals				S-CG57 Structure and dynamics of mobile belts									
101A	70	NULL	H-QR23 human-environment interactions		O-04 Career Formation of Scientists				H-TT09 GIS				H-TT30 New horizons brought by UAV		H-CG34 Nuclear Energy and Geoscience		A-CG06 Monsoon		P-EM12 Recurrent ionospheric storms		H-SC05 Tsunami and Coastal Natural Hazards		P-PS02 Solar and Planetary Virtual Observatory		NULL	H-DS25 Geohazards		H-GG21 Natural resources and environmen		H-DS06 Landslides		H-DS25 Geohazards		H-DS06 Landslides		NULL					
101B	70	H-TT29 Environmental Remote Sensing		H-CG36 Biological systems in closed-ecology		H-SC24 Human environment and disaster risk		M-IS01 Geoconservation				M-IS23 Geopark				H-TT08 HD-topography & geophysical measurement		H-GM02 Geomorphology		H-GM22 Geomorphology		H-TT33 environmental information infrastructure		H-GG01 Landscape appreciation		A-HW25 Groundwater and geology in urban areas		M-IS24 Gas hydrates		H-GG01 Landscape appreciation		NULL	NULL	NULL	NULL						
102A	70	NULL	S-EM34 Geomagnetism and paleomagnetism		S-IT36 Active Monitoring of the Deep Earth				S-CG63 Cryoseismology		S-GC50 Solid Earth Geochem. Cosmochem				S-EM33 Electromagnetism in the Earth & Planets				S-MP42 Physics and Chemistry of Minerals				M-IS31 Growth and dissolution of crystal				S-TT13 RAEG2015		S-GD23 Gravity and Geoid		S-GD23 Gravity and Geoid		S-TT13 RAEG2015								
102B	70	G-05 Geoscience education at bachelor course		G-04 Education for 1st-12th graders		S-SS01 Earthquake Predictability (CSEP-Japan)				S-MP44 Melt-Ductile-Brittle Rock Mass		S-GL38 L-M Pleistocene Boundary GSSP		S-VC49 Hydrothermal systems of volcanoes		NULL	M-IS33 Marine geoscience off Sanriku after 2011				M-TT44 Frontiers in Geochemistry				S-TT52 Airborne surveys of the Earth		S-CG61 Crustal fluids and deformation		S-GL40 Regional geology and tectonics		NULL	M-IS24 Gas hydrates		NULL							
103	160	NULL	S-SS27 Earthquake prediction and forecast		S-GL37 Frontier of basin formation tectonics		NULL	U-05 Future Earth								S-SS26 Seismic wave propagation				S-CG56 Limits of Earth Science and NPP				NULL	S-TT55 Frontier science on solid Earth with HPC		S-SS28 Active faults and paleoseismology		U-07 Environment and disaster												
104	160	B-PT27 biodiversity change		O-05 Future Earth and Geoscience education				B-PT23 Decoding the history of Earth				B-PT03 Biocalcification and Proxies				B-PT26 Geogenomics				M-IS03 Soil process & function in earth science				M-IS26 Biogeochemistry		M-IS26 Biogeochemistry															
105	160	U-06 From Space, Sun to the Earth Surface								H-RE28 CCUS for Climate Mitigation				G-01 Education of Earth science in classrooms		B-GM22 Microbial ecology		B-CG28 Life-Water-Mineral-Atmosphere				H-CG35 Earth's changing surface				B-AO01 Astrobiology		B-BG02 Coastal nutrient cycling		H-SC03 IHDP		B-AO01 Astrobiology									
106	100	G-03 Outreach		G-02 Disaster prevention education		M-SD39 Space Agriculture		S-RD41 Developments in resource geology		S-IT03 Structure, dynamics of deep interiors				S-IT03 Structure, dynamics of deep interiors		S-IT35 Deep Earth Science		M-IS22 Geophysical fluid dynamics		P-PS05 Mars		S-IT04 Rheology of Earth's Interior		S-CG59 Rheology, fracture and friction		S-CG59 Rheology, fracture and friction		S-IT04 Rheology of Earth's Interior													
201A	140	M-IS35 Choice to be the Earth				S-TT54 SAR		S-TT54 SAR		S-CG60 Geofluids & dynamics in subduction zone				M-IS02 Interdisciplinary studies on pre-EQ				M-IS27 Seismo-Volcano Electromagnetics		S-MP09 Supercontinents and Crustal Evolution				U-04 Earth and Planetary Frontiers		M-TT40 Data-driven geoscience		M-TT40 Data-driven geoscience		S-CG16 DCC											
201B	140	M-IS25 tsunami deposit		A-OS23 Marine Ecosystem Modelling				A-CC28 Glaciology				A-CG31 Science in the Arctic Region				A-CG31 Science in the Arctic Region		A-AS02 Meso-Scale Weather Prediction by HPCI				A-CG07 Continental-Oceanic Mutual Interaction				A-AS21 Atmospheric Chemistry				NULL											
202	70	NULL	NULL	B-PT24 Evolution of Chemosynthetic Ecosystem		B-PT25 Biotic history		S-TT53 Seismometry and monitoring system		P-EM25 Heliosphere				A-CG05 Role of Salinity in Climate				A-CG33 Coastal Ecosystem		A-CG32 Tropical ocean-atmosphere interaction				A-CG32 Tropical ocean-atmosphere interaction		M-IS28 Paleoclimate observatory network		P-CG31 Space science missions and instruments		M-IS28 Paleoclimate observatory network		P-CG31 Space science missions and instruments									
203	50	NULL	NULL	M-ZZ45 Geoscience Studies		S-CG15 Microcracks and crustal structure		H-DS07 Natural hazards impacts on technosphere		S-CG58 Petrology, Mineralogy, Resource Geology				M-TT41 Coupling geophysics by infrasonic waves		H-TT32 GI Systems		M-TT42 Mapping and spatial representation		M-TT43 social media		H-DS26 Submarine landslides		M-TT05 New phase of GPS/GNSS science				M-GI37 Informatics for Earth and Space Sciences		M-GI37 Informatics for Earth and Space Sciences		M-GI36 Toward Data Sharing and Open Science		NULL							
301A	110	A-GE04 Mass Transport and Environ Assessment				A-CG08 Mountainous Catchment Storage Estimation		A-HW24 Isotope Hydrology 2015				A-AS22 Micro-scale Meteorological Phenomena				A-AS22 Micro-scale Meteorological Phenomena		A-AS03 Understanding weather/climate extremes		A-CG29 Ice core		A-HW26 Hydrological Cycle and Water Environment		M-IS21 Southern Ocean and Antarctic Ice sheet		M-IS34 Paleoclimatology and paleoceanography		M-IS21 Southern Ocean and Antarctic Ice sheet		M-IS34 Paleoclimatology and paleoceanography											
301B	130	A-HW27 Water and material transport and cycle								A-CG30 Material circulations in land ecosystem				NULL	M-AG38 Radionuclides in the earth environment				A-CG09 Satellite Earth Environment Observation				A-AS01 Atmospheric Remote Sensing				A-CG09 Satellite Earth Environment Observation				NULL										
302	200	P-EM26 Space Plasma Physics				P-EM07 Space Weather, Space Climate, VarSITI				P-EM07 Space Weather, Space Climate, VarSITI				P-EM07 Space Weather, Space Climate, VarSITI				P-EM08 Inner Magnetosphere		P-EM08 Inner Magnetosphere		P-EM09 Magnetosphere-ionosphere				P-EM28 Magnetosphere-ionosphere		P-EM09 Magnetosphere-ionosphere		P-EM28 Magnetosphere-ionosphere											
303	200	NULL	S-IT06 Early Earth		S-IT06 Early Earth				S-CG14 Mixed volatiles in subduction zones		S-VC47 Volcanoes, igneous activities, forecast				S-IT05 Hard-Rock Drilling: Present and Future		S-IT05 Hard-Rock Drilling: Present and Future				S-CG62 Slow earthquakes		S-CG62 Slow earthquakes		S-GD21 Geodesy General Contributions		S-GD22 GGOS														
304	160	M-IS32 Drilling Earth Science				S-VC46 Dynamics of volcanic activities		S-VC46 Dynamics of volcanic activities		S-SS31 Crustal Deformation				M-IS30 Evolution of the Pelagic Realm		S-VC12 Volcano monitoring		B-BG21 Tropical-subtropical coastal ecosystems		H-TT31 Environmental Traceability		S-VC45 Active Volcanism		S-VC45 Active Volcanism																	
A01	130	M-IS29 Atmospheric Electricity				P-EM11 Observation of upper atmosphere from ISS		P-EM11 Observation of upper atmosphere from ISS		M-TT06 International micro-satellite project				P-EM27 Atmosphere and Ionosphere		P-EM06 MTI coupling		P-EM06 MTI coupling				P-EM10 Coupling processes in Sun-Earth system		P-EM10 Coupling processes in Sun-Earth system																	
A02	130	P-PS21 Planetary Sciences								P-PS21 Planetary Sciences				P-PS23 Lunar science and exploration				P-PS23 Lunar science and exploration		P-CG30 Small Solar System Bodies				P-CG30 Small Solar System Bodies		P-PS24 Materials in space				P-PS22 Planetary material in the solar system		P-PS22 Planetary material in the solar system									
A03	130	S-GL39 Geochronology & Isotope				S-MP43 Deformed rocks and Metamorphic rocks				S-IT07 Tectonic evolution of NE Asia				P-CG32 Planetary atmosphere and magnetosphere		P-CG32 Planetary atmosphere and magnetosphere		P-PS01 Outer solar system exploration				P-PS01 Outer solar system exploration		P-PS04 International Collaboration				P-PS05 Mars		P-PS03 Rotation of the Earth, the Moon and Mars		NULL									
A04	130	S-VC11 Volatiles and volcanoes				S-GC51 Noble gas isotopes				S-SS25 Strong Ground Motion and Disaster				S-CG65 20th anniversary of the Kobe earthquake				S-SS32 Seismicity				H-DS27 Tsunami and Tsunami Forecast				S-SS28 Active faults and paleoseismology															
A05	130	S-VC48 Volcano Disaster Mitigation		S-SS29 Fault Rheology and Earthquake Dynamics				S-SS30 Earthquake Source Physics				S-SS30 Earthquake Source Physics		S-SS30 Earthquake Source Physics		S-SS30 Earthquake Source Physics		S-SS30 Earthquake Source Physics		S-SS30 Earthquake Source Physics		S-SS30 Earthquake Source Physics		S-SS30 Earthquake Source Physics		S-SS30 Earthquake Source Physics		S-SS30 Earthquake Source Physics		S-SS30 Earthquake Source Physics											
A06	300	S-SS24 Earthquake Early Warning								S-SS24 Earthquake Early Warning								S-SS24 Earthquake Early Warning				S-SS24 Earthquake Early Warning				S-SS24 Earthquake Early Warning				S-SS24 Earthquake Early Warning											