

Room	Capacity	April 28(Mon)							April 29(Tue)							April 30(Wed)							May 1(Thu)							May 2(Fri)									
		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
Main Hall	1,000	S-SS30 Great subduction-zone earthquakes							O-03 Advances in Earth & Planetary Science							O-06 Geoparks in Japan							U-10 Future (6)Earth science and government							U-08 Environment and hazard									
501	300	M-IS30 Paleoclimatology and paleoceanography							M-IS30 Paleoclimatology and paleoceanography							M-IS33 Megaquake & tsunami potential evaluation							U-07 Future Earth							M-AG38 Radionuclides in the earth environment									
502	300	B-A001 Astrobiology							S-SS34 Active faults and paleoseismology							S-CG68 Geodynamics of island arcs							M-AG39 Reducing Urban Earthquake Vulnerability							S-CG62 Geofluids & dynamics in subduction zone									
503	160	U-06 Small Solar System Bodies							O-01 Education for disaster prevention							P-EM29 Plasma Astrophys: particle acceleration							P-EM33 Plasma Astrophys: observation/experiment							P-EM32 Plasma Astrophys: MHD phenomenon									
411	160	M-IS25 Evolution of the Pelagic Realm							S-SS27 Seismic wave propagation							B-PT23 Decoding the history of Earth							S-VC54 Volcanoes, igneous activities, forecast							P-EM08 Space Weather and Space Climate									
416	160	S-VC52 Volcano Disaster Mitigation							P-PS21 Planetary Sciences							M-IS32 Drilling Earth Science							S-IT40 Distribution and dynamics of geofluids							S-IT39 Deep Earth Science									
315	160	S-IT05 Cause and evolution of plate tectonics							A-CG06 Satellite Earth Environment Observation							S-SS33 Crustal Deformation							S-SS32 Fault Rheology and Earthquake							S-VC50 Dynamics of volcanic activities									
511	130	M-IS21 Biogeochemistry							A-HW07 Change in hydrology							S-IT38 Rheology and Transport Phenomena							M-IS31 Multidisciplinary Global Warming Studies							H-SC04 IHPD									
211	130	P-EM09 VarSITI							U-04 Airborne Research of Earth Science							A-CG05 Continental-Oceanic Mutual Interaction							H-TT33 UAV remote sensing							M-IS35 Geopark									
419	70	U-02 Particle Geophysics							S-GL42 Geochronology & Isotope							U-05 Life-Water-Mineral-Atmosphere							H-RE31 Climate control							S-SS01 Earthquake predictability									
418	70	P-PS02 Mars							S-IT03 Structure, dynamics of deep interiors							P-PS26 Next decade for planetary explorations							H-DS27 Tsunami and its Forecast							S-CG67 Ocean Floor Geoscience									
413	70	S-GD21 Geodesy General Contributions							M-GI37 Informatics for Earth and Space Sciences							S-EM37 Geomagnetism and paleomagnetism							S-GD22 Gravity and Geoid							P-PS23 Lunar science and exploration									
415	70	H-DS29 Geohazards							H-DS05 Landslides							B-GM22 Microbial ecology							P-PS22 Planetary processes							M-IS23 tsunami deposit									
414	70	S-IT04 Fluid and dynamic processes in forearc							S-TT59 SAR							S-CG66 Crustal deformation in convergence zones							H-QR23 human-environment interactions							A-HW25 Isotope Hydrology 2014									
311	70	P-EM04 Inner magnetosphere							S-CG08 Collision, Subduction and Metamorphism							A-CG36 Arctic							H-TT35 Developments and applications of AMS							M-TT44 social media									
312	70	P-EM36 Atmosphere and Ionosphere							A-CC31 Glaciology							H-SC03 Tsunami Hazards and Reconstruction							P-EM06 Study of coupling in Sun-Earth System							S-SS25 Earthquake prediction									
313	70	M-IS24 Geophysical fluid dynamics							O-05 Work-life balance of Scientists							A-AS21 SPARC							H-QR24 Geology around the alluvial plain.							S-MP48 Melt-Ductile-Brittle Rock Mass									
314	70	S-IT41 A Life of Oceanic Plate							A-AS02 Data Assimilation							A-HW28 Water and material transport and cycle							M-IS36 Interface- and nano-phenomena on crystal							A-HW29 Water/material cycles and ecosystems									
213	50	A-CG38 Datasets Exhibition							B-PT24 Evolution of Chemosynthetic Ecosystem							A-GE03 Mass Transport and Environ Assessment							B-BG21 Tropical-subtropical coastal ecosystems							P-PS25 Meteorite anatomy									
421	50	P-CG11 Instrumentation for space science							S-TT07 Exploration Geophysics							H-SC25 Human environment and disaster risk							B-PT02 Biocalcification and Proxies							S-GL44 Lower-Middle Pleistocene Boundary GSSP									
422	50	H-TT07 GIS							M-IS26 Atmospheric Electricity							H-GM22 Geomorphology							S-MP47 Physics and Chemistry of Minerals							H-DS06 Natural hazards impacts on technosphere									
423	50	A-CG37 Tropical ocean-atmosphere interaction							G-03 Geoscience education for 1st-9th graders							A-AS01 Extreme Weather							P-CG38 Planetary atmosphere and magnetosphere							M-IS27 Marine Mn Deposits									
424	50	A-AS23 Hyper-dense observation network							P-PS03 Rotation of the Earth, the Moon and Mars							A-HW27 Hydrological Cycle and Water Environment							P-EM05 Atmospheric waves in MLT																