JpGU Meeting 2011 Session Timetable

【Oral Sessions】 Session hours AM1 0830-1030 (22th 0900-1030) AM2 1045-1245 Lunch Break 1245-1415 (Lunch time assembly 1300-1400) PM1 1415-1615 PM2 1630-1830 (Evening time assembly 1845-2045) ★:International Sessions

Room	Capacity	May 22 (Sun)				May 23 (Mon)				May 24 (Tue)			
		AM1	AM2	PM1	PM2	AM1	AM2	PM1	PM2	AM1	AM2	PM1	PM2
IC	300		O-20 Presentations by high school students (10:30-14:00)	O-21 The 2011 off the Pacific Coast of Tohoku Earthquake	O-21 The 2011 off the Pacific Coast of Tohoku Earthquake (-17:15)	S-SS23 Strong Ground Motion and Disaster	S-SS23 Strong Ground Motion and Disaster	S-SS23 Strong Ground Motion and Disaster	S-SS35 Great subduction-zone earthquakes	S-SS35 Great subduction-zone earthquakes	S-SS35 Great subduction-zone earthquakes	S-SS35 Great subduction-zone earthquakes	S-SS35 Great subduction-zone earthquakes
101	140			H-DS26 Tsunami and Tsunami Early	H-DS26 Tsunami and Tsunami Early Warning	P-PS21 Meteorite anatomy	P-PS21 Meteorite anatomy	P-PS25 Solid materials in stars and planets	P-PS25 Solid materials in stars and planets	P-CG33 Planetary atmosphere-magnetosph	P-CG33 Planetary atmosphere-magnetosph	P-EM26 Space Plasma Physics	P-EM26 Space Plasma Physics
102	140		A-AS20 SPARC	A-AS20 SPARC	A-AS20 SPARC	A-AS21 Atmospheric Chemistry	A-AS21 Atmospheric Chemistry	A-AS21 Atmospheric Chemistry	M-GI32 Advances in inversion techniques	A-CC28 Glaciology	A-CC28 Glaciology	A-CC30 Cryosphere and Climate	M-TT34 Social media and geoscience
103	160	H-DS25 Himalayan glacial lake outburst floods (09:30-)	H-DS25 Himalayan glacial lake outburst floods	H-DS25 Himalayan glacial lake outburst floods	P-PS24 Lunar science and exploration	P-PS24 Lunar science and exploration	P-PS24 Lunar science and exploration	P-PS24 Lunar science and exploration	P-PS24 Lunar science and exploration	P-PS20 Planetary Sciences	P-PS20 Planetary Sciences	P-PS20 Planetary Sciences	P-PS20 Planetary Sciences
104	160		H-CG35 Biological systems in closed-ecology	S-CG68 Geological Disposal	S-CG68 Geological Disposal	S-SS29 Seismic Fault Rheology and	S-SS29 Seismic Fault Rheology and	S-IT40 Deep Earth science	S-IT40 Deep Earth science	M-IS25 Evolution of the Pelagic Realm	M-IS25 Evolution of the / B-PT22 Decoding the histor	B-PT22 Decoding the history of Earth	B-PT22 Decoding the history of Earth
105	160		S-SS27 Seismic wave propagation	S-SS27 Seismic wave propagation	S-SS27 Seismic wave propagation	S-SS34 Crustal Structure	S-SS31 Project for Earthquake in Tokyo	S-SS33 Kanto Asperity	S-VC49 Hydrothermal systems beneath volcanoes	S-SS30 Crustal Deformation	S-TT57 SAR	S-TT57 SAR	S-TT54 Airborne surveys of the Earth
201A	140	S-RD43 Rare metal and rare earth	S-CG66 Geochemistry of fault systems	M-IS27 Gas hydrates	M-IS27 Gas hydrates	S-GD21 Geodesy General Contributions	S-GD21 Geodesy General Contributions	S-GD22 Gravity and Geoid	S-GD22 Gravity and Geoid	H-SC24 Human environment and disaster risk	H-SC24 Human environment and disaster risk	H-QR22 Geology around the alluvial plain	H-TT34 Environmental Remote Sensing
201B	140		B-PT23 Evolution of Chemosynthetic Community	B-PT24 Biotic history	B-PT24 Biotic history	M-IS22 Drilling Earth Science	M-IS22 Drilling Earth Science	★S-MP05 Minerals, Rocks, & Mountains	★S-MP05 Minerals, Rocks, & Mountains	M-IS26 Atmospheric Electricity	M-IS26 Atmospheric Electricity	B-PT26 Vertebrate Paleontology	B-BG20 Coral Reefs
202	70	M-IS21 Geophysical fluid dynamics	M-IS21 Geophysical fluid dynamics	A-HW25 Hydrological Cycle and Water Environmen	A-HW25 Hydrological Cycle and Water Environment	A-HW27 Environment and hydrologic cycle	A-HW27 Environment and hydrologic cycle	A-HW27 Environment and hydrologic cycle	S-GL42 Regional geology and tectonics		H-CG36 Sedimentation and surface environment	S-CG64 Interdisciplinary earth-surface dynamics	S-CG64 Interdisciplinary earth-surface dynamics
203	50				H-RE32 Natural resource use and management			JpGU Union Board 14:15-15:45	M-IS29 Mt.Fuji Geoscience	M-TT35 Future of fieldwork	M-TT35 Future of fieldwork	P-EM29 Predicting radiation dose from SEP	P-EM29 Predicting radiation dose from SEP
301A	110	G-EJ20 Geoscience education for 1st-9th graders	G-SU23 Geoscience educ / G-SU23 Geoscience educ	G-HE24 Geoscience Studies	G-HE24 Geoscience Studies	G-SC22 Geoscinece Outreach	G-SC22 Geoscinece Outreach	Glass and Melts	★S-CG09 Glass and Melts	S-IT39 rheology & transport phenomena	S-IT39 rheology & transport phenomena	M-IS20 Interface- and nano-phenomena on crystal	M-IS20 Interface- and nano-phenomena on crystal
301B	130	S-VC48 Volcano, magma, and forecasting (09:30-)	S-VC48 Volcano, magma, and forecasting	S-VC51 Volcano deformation and tectonics	S-VC51 Volcano deformation and tectonics	★B-AO01 Astrobiology	★B-AO01 Astrobiology	S-CG65 True continental growth	S-CG65 True continental growth	S-VC47 Dynamics of volcanic activities	S-VC47 Dynamics of volcanic activities	S-MP45 hydrogen and neutron in earth sciences	S-MP45 hydrogen and neutron in earth sciences
302	200		S-CG58 Slow earthquakes	S-CG58 Slow earthquakes	S-CG58 Slow earthquakes	S-VC50 Active Volcanism	S-VC50 Active Volcanism	S-VC50 Active Volcanism	H-DS28 Seismic Hazard Maps	H-DS28 Seismic Hazard Maps	H-DS29 Earthquake disaster reduction	S-SS32 Active faults and paleoseismology	S-SS32 Active faults and paleoseismology
303	200	M-IS23 Biogeochemistry	M-IS23 Biogeochemistry	M-IS23 Biogeochemistry		O-22 geopark	O-22 geopark	O-23 Presentation of the prospective Geoparks		H-RE31 Climate control	H-RE31 Climate control	H-RE31 Climate control	H-QR23 human-environment interactions
304	160	★U-01 Water, Atmosphere, Human in Megacities	★U-01 Water, Atmosphere, Human in Megacities	U-22 Extreme Weather	U-22 Extreme Weather	U-20 Life-Water-Mineral-Atmosphere	U-20 Life-Water-Mineral-Atmosphere	U-20 Life-Water-Mineral-Atmosphere	U-20 Life-Water-Mineral-Atmosphere	U-21 Problems on forecasting	U-21 Problems on forecasting	U-21 Problems on forecasting	S-CG69 Seismo-Volcano Electromagnetics

Room	May 25 (Wed)				May 26 (Thu)				May 27 (Fri)			
	AM1	AM2	PM1	PM2	AM1	AM2	PM1	PM2	AM1	AM2	PM1	PM2
IC	★U-02 Great subduction-zone earthquakes	★U-02 Great subduction-zone earthquakes	U-23 Actions our community should take	U-23 Actions our community should take	★U-05 Science of "HAYABUSA" recovery sample	★U-05 Science of "HAYABUSA" recovery sample	★U-05 Science of "HAYABUSA" recovery sample	P-PS22 Science of Small Solar System Bodies	P-PS22 Science of Small Solar System Bodies	S-CG62 High strain rate zone in Japan	S-CG62 High strain rate zone in Japan	S-CG62 High strain rate zone in Japan
101	P-EM26 Space Plasma Physics	★P-EM06 CAWSES-II/ISWI	★P-EM06 CAWSES-II/ISWI	★P-EM06 CAWSES-II/ISWI	★S-IT03 The Earth's Core	★S-IT03 The Earth's Core	S-TT56 Exploration Geophysics	H-DS30 Earthquake Early Warning	★P-PS01 Jovian and Saturnian explorations	★P-PS01 Jovian and Saturnian explorations	★P-PS04 Early Solar System	★P-PS04 Early Solar System
102	A-HW23 Isotope hydrology 2011	A-HW23 Isotope hydrology 2011	A-HW23 Isotope hydrology 2011		B-PT25 Human Evolution and Climate Change	B-PT25 Human Evolution and Climate Change	A-CC29 Environmental studies by ice cores	A-CC29 Environmental studies by ice cores	A-CG34 Climate changes: past, present and	A-CG34 Climate changes: past, present and	A-HW24 Groundwater and geology in urban areas	A-HW24 Groundwater and geology in urban areas
103	★P-PS02 Mars	★P-PS02 Mars	★P-PS02 Mars	P-EM27 Magnetospheric Physics	P-EM31 MI-coupling	P-EM31 MI-coupling	P-EM32 Phys. and chem. in the atmos/ionosphere	P-EM32 Phys. and chem. in the atmos/ionosphere	P-EM32 Phys. and chem. in the atmos/ionosphere	★H-DS04 Natural Hazards in Asia	★H-DS04 Natural Hazards in Asia	★H-DS04 Natural Hazards in Asia
104	A-AS22 Frontiers of Atmospheric Science	A-AS22 Frontiers of Atmospheric Science	A-PE31 Paleoclimate and paleoceanography	A-PE31 Paleoclimate and paleoceanography	A-PE31 Paleoclimate and paleoceanography	A-PE31 Paleoclimate and paleoceanography	★M-IS03 Northern Asia and Global Earth System	★A-CG04 Continental-Oceanic Mutual Interaction	★A-CG04 Continental-Oceanic Mutual Interaction	★A-CG04 Continental-Oceanic Mutual Interaction	★M-IS02 Deep Carbon Cycle	★M-IS02 Deep Carbon Cycle
105		★S-IT04 Mineral physics and dynamics of mantle	★S-IT04 Mineral physics and dynamics of mantle	★S-IT04 Mineral physics and dynamics of mantle	S-CG67 Petrology, Mineralogy, Resource Geology	S-CG59 Ocean Floor Geoscience	S-CG59 Ocean Floor Geoscience	S-CG59 Ocean Floor Geoscience	A-CG32 Datasets Exhibition	A-CG32 Datasets Exhibition	A-CG32 Datasets Exhibition	
201A	M-GI30 Geoinformatics and 3D modeling	M-GI30 Geoinformatics and / M-GI31 Informatics for Earth	M-GI31 Informatics for Earth and Space Science	★H-TT06 Environmental Remote Sensing	★H-GG01 GLP	★H-GG01 GLP	★H-SC03 IHDP	★H-SC03 IHDP	★A-EM02 atmospheric electricity and meteorology	A-CG35 Land-sea interactions: catchment effects	A-HW26 Hydrogeology and Material Cycle	A-HW26 Hydrogeology and Material Cycle
201B	★B-PT02 Climate change in the low latitude	★B-PT02 Climate change in the low latitude	A-CG33 Arctic	A-CG33 Arctic	★B-PO03 proxies for Biogeosciences	★B-PO03 proxies for Biogeosciences	S-CG63 Crustal deformation in convergence zones	S-CG63 Crustal deformation in convergence zones	S-MP46 Deformed rocks and metamorphic rocks	S-MP46 Deformed rocks and metamorphic rocks	P-EM28 Heliosphere	P-EM28 Heliosphere
202	H-TT33 GI Systems	H-TT33 GI Systems	★H-TT05 GIS	★A-AS01 GNSS for atmosphere and ionosphere	★P-CG08 Instrumentation for space science	★P-CG08 Instrumentation for space science	★P-PS03 Asteroidal collision	★P-PS03 Asteroidal collision	★P-EM07 Inner magnetospheric physics	★P-EM07 Inner magnetospheric physics	★A-GE03 Mass Transport and Environ Assessment	★A-GE03 Mass Transport and Environ Assessmen
203	S-GL41 Geochronology	M-IS28 Luminescence and ESR	★S-CG10 Near surface geophysics									
301A	H-DS27 Geohazards	H-DS27 Geohazards	H-GM21 Geomorphology	★H-GM02 Geomorphology	★S-CG08 Tectonis of Asian continent	★S-CG08 Tectonis of Asian continent	B-BG21 Evolution of the solar life	B-BG21 Evolution of the solar life	S-SS24 Earthquake prediction	S-SS24 Earthquake prediction	★M-SD04 small satellites	★M-SD04 small satellites
301B	S-MP45 hydrogen and neutron in earth sciences	S-MP44 Physics and Chemistry of Minerals	M-IS24 Space climatology	M-IS24 Space climatology	★S-EM01 Magnetic imaging and modeling	S-EM37 Solid Earth Geoelectromagnetism	S-EM36 Geomagnetism and Paleomagnetism	S-EM36 Geomagnetism and Paleomagnetism	★S-IT02 Oceanic Lithosphere/Asthenosphere	★S-IT02 Oceanic Lithosphere/Asthenosphere	★S-VC07 Large Igneous Provinces	★S-VC07 Large Igneous Provinces
302	S-CG60 Geofluids in subduction zones	S-CG60 Geofluids in subduction zones	S-CG60 Geofluids in subduction zones	S-CG61 Stress and Crustal Dynamics	S-SS28 Intraplate earthquakes	S-SS28 Intraplate earthquakes	S-VC52 100th anniversary of Kuno's birth	S-VC52 100th anniversary of Kuno's birth	S-TT55 Seismometry and monitoring system	S-SS26 seismicity	S-SS25 Source Processes and Earthquake Physics	S-SS25 Source Processes and Earthquake Physics
303	H-QR23 human-environment interactions	H-QR23 human-environment interactions	★S-MP06 Microanalytical constraints on magmatism	★S-MP06 Microanalytical constraints on magmatism	P-PS23 Next decade for planetary explorations	P-PS23 Next decade for planetary explorations	★P-EM05 Space weather	★P-EM05 Space weather	★P-EM05 Space weather	★P-EM05 Space weather	★P-EM05 Space weather	P-EM30 Space weather
304	★S-CG11 Seismo- EM	★S-CG11 Seismo- EM	M-IS01 Submarine Landslides and Related Topics	M-IS01 Submarine Landslides and Related Topics	S-GC53 Solid Earth Geochem, Cosmochem	★U-04 Global Data System	★U-04 Global Data System	★U-04 Global Data System	★U-03 Venus Climate Orbiter "AKATSUKI"	★U-03 Venus Climate Orbiter "AKATSUKI"	★U-03 Venus Climate Orbiter "AKATSUKI"	★U-03 Venus Climate Orbiter "AKATSUKI"

【Poster Sessions Core Time】 (Display Time 0900-1900) AM1 0900-1045 AM2 1030-1300 PM1 1400-1630 PM2 1615-1845

Place	Time	May 22 (Sun)		May 23 (Mon)		May 24 (Tue)		May 25 (Wed)		May 26 (Thu)		May 27 (Fri)	
Convention Hall	AM1											★H-DS04	Natural Hazards in Asia
												A-HW26	Hydrogeology and Material Cycle
												A-CG35	Land-sea interactions: catchment effects
	AM2	U-22	Extreme Weather	P-PS25	Solid materials in stars and planets	U-20	Life-Water-Mineral-Atmosphere	P-PS20	Planetary Sciences	★P-PS03	Asteroidal collision	★U-04	Global Data System
		H-DS26	Tsunami and Tsunami Early Warning	★S-MP05	Minerals, Rocks, & Mountains	A-CC30	Cryosphere and Climate	P-EM26	Space Plasma Physics	★P-EM05	Space weather	★P-PS04	Early Solar System
		S-RD43	Rare metal and rare earth	★S-CG09	Glass and Melts	H-QR22	Geology around the alluvial plain	P-EM27	Magnetospheric Physics	★P-EM06	CAWSES-II/ISWI	P-EM28	Heliosphere
		S-VC51	Volcano deformation and tectonics	S-GD22	Gravity and Geoid	S-SS30	Crustal Deformation	A-PE31	Paleoclimate and paleoceanography	P-EM30	Space weather	P-EM32	Phys. and chem. in the atmos/ionosphere
		S-CG68	Geological Disposal (11:45-12:45)	S-SS33	Kanto Asperity	S-CG64	Interdisciplinary earth-surface dynamics	A-CG33	Arctic	A-CC29	Environmental studies by ice cores 10:45-11:30	★A-EM02	atmospheric electricity and meteorology
		B-PT24	Biotic history	S-SS34	Crustal Structure	B-PT26	Vertebrate Paleontology	★H-TT05	GIS	★H-SC03	IHDP	★A-GE03	Mass Transport and Environ Assessment
		G-EJ20	Geoscience education for 1st-9th graders	S-IT40	Deep Earth science	M-IS20	Interface- and nano-phenomena on crystal	★S-MP06	Microanalytical constraints on magmatism	★S-EM01	Magnetic imaging and mod	A-HW24	Groundwater and geology in urban areas
		G-HE24	Geoscience Studies	S-CG58	Slow earthquakes			★S-CG10	Near surface geophysics	S-EM36	Geomagnetism and Paleomagnetism	★S-VC07	Large Igneous Provinces
		M-IS27	Gas hydrates	S-CG65	True continental growth			B-PT22	Decoding the history of Earth	S-VC52	100th anniversary of Kuno's birth	S-SS25	Source Processes and Earthquake Physics
								★M-IS01	Submarine Landslides and Related Topics	S-GC53	Solid Earth Geochem, Cosmochem	S-TT55	Seismometry and monitoring system
								M-IS24	Space climatology	S-CG63	Crustal deformation in convergence zones	S-CG59	Ocean Floor Geoscience
										S-CG67	Petrology, Mineralogy, Resource Geology	★M-IS02	Deep Carbon Cycle
										B-BG21	Evolution of the solar life	★M-SD04	small satellites
										★M-IS03	Northern Asia and Global Earth System		
	PM1	O-20	Presentations by high school students	S-GD21	Geodesy General Contributions	P-CG33	Planetary atmosphere-magnetosphere	★A-AS01	GNSS for atmosphere and ionosphere	★P-CG08	Instrumentation for space science	★P-PS01	Jovian and Saturnian explorations
		P-PS24	Lunar science and exploration	S-SS29	Seismic Fault Rheology and Earthquake	A-CC28	Glaciology	A-AS22	Frontiers of Atmospheric Science	P-PS22	Science of Small Solar System Bodies	★P-EM07	Inner magnetospheric physics 15:00-16:30
		H-RE32	Natural resource use and management	S-SS31	Project for Earthquake in Tokyo	H-QR23	human-environment interactions	★H-TT06	Environmental Remote Sensing	P-EM31	MI-coupling	A-CG34	Climate changes: past, present and model
		H-CG35	Biological systems in closed-ecology	S-GL42	Regional geology and tectonics	H-SC24	Human environment and disaster risk	S-SS035	Great subduction-zone earthquakes	★H-GG01	GLP	★S-IT02	Oceanic Lithosphere/Asthenosphere
		S-VC48	Volcano, magma, and forecasting	S-VC49	Hydrothermal systems beneath volcanoes	H-TT34	Environmental Remote Sensing	S-GL41	Geochronology	H-DS30	Earthquake Early Warning	S-SS24	Earthquake prediction
		S-CG66	Geochemistry of fault systems	★B-AO01	Astrobiology	H-CG36	Sedimentation and surface environment	S-MP44	Physics and Chemistry of Minerals	★S-IT03	The Earth's Core	S-SS26	seismicity
		B-PT23	Evolution of Chemosynthetic Community	G-SC22	Geoscinece Outreach	S-IT39	rheology & transport phenomena	S-CG61	Stress and Crustal Dynamics	★S-IT04	Mineral physics and dynamics of mantle	S-IT38	Tectonics
		G-SU21	Geoscience education for 10th to 12th graders	M-IS22	Drilling Earth Science	S-VC47	Dynamics of volcanic activities	S-CG69	Seismo-Volcano Electromagnetics	★S-CG08	Tectonis of Asian continent	S-MP46	Deformed rocks and metamorphic rocks
		G-SU23	Geoscience education at bachelor course	M-IS29	Mt.Fuji Geoscience	S-TT54	Airborne surveys of the Earth	★B-PT02	Climate change in the low latitude	S-SS28	Intraplate earthquakes	M-IS036	The 2011 Tohoku Earthquake
		M-IS21	Geophysical fluid dynamics	M-GI32	Advances in inversion techniques 13:45-16:15	B-BG20	Coral Reefs	M-IS28	Luminescence and ESR	S-EM37	Solid Earth Geoelectromagnetism		
						M-IS26	Atmospheric Electricity			★B-PO03	proxies for Biogeosciences		
										M-IS036	The 2011 Tohoku Earthquake		
	PM2	M-IS23	Biogeochemistry	O-22	geopark	U-21	Problems on forecasting	★P-PS02	Mars	★U-03	Venus Climate Orbiter "AKATSUKI"	A-CG32	Datasets Exhibition
		A-HW25	Hydrological Cycle and Water Environment	P-PS21	Meteorite anatomy	★H-GM02	Geomorphology	H-DS29	Earthquake disaster reduction	S-TT56	Exploration Geophysics		
				A-AS20	SPARC	H-GM21	Geomorphology	H-TT33	GI Systems	S-CG62	High strain rate zone in Japan		
				A-AS21	Atmospheric Chemistry	H-DS27	Geohazards	A-HW23	Isotope hydrology 2011	P-PS23	Next decade for planetary explorations		
				A-HW27	Environment and hydrologic cycle	H-DS28	Seismic Hazard Maps	S-SS32	Active faults and paleoseismology 16:30-17:30				
				S-SS27	Seismic wave propagation	H-RE31	Climate control	S-CG60	Geofluids in subduction zones				
				S-VC50	Active Volcanism	S-SS23	Strong Ground Motion and Disaster	M-GI30	Geoinformatics and 3D modeling				
				S-VC70	The 2011 eruption of Kirishima Volcano (Shinmoedake)	S-TT57	SAR	M-GI31	Informatics for Earth and Space Science				
								M-TT33	Mapping and spatial representation in geoscience				