JpgU-AGU Joint Meeting 2020: Virtual Session-Schedule-at-a-Glance

ver. 6/1

July 12 (SUN)

	AM1 DFS1	AM1 DFS2	AM2 DFS3	AM2 DFS4	PM1	PM2
CSET	2:00-2:45	2:45-3:30	3:45-4:30	4:30-5:15	7:15-8:45	9:00-10:30
JST	9:00-9:45	9:45-10:30	10:45-11:30	11:30-12:15	14:15-15:45	16:00-17:30
EDT	20:00-20:45	20:45-21:30	21:45-22:30	22:30-23:15	1:15-2:45	3:00-4:30
Ch.1	U-11 E: The Science of Living Worlds		U-10 E: Linking Education & Research Communities		O-04 J: Posters of senior high school students	O-03 J: Advances in Earth and Planetary Science
Ch.2	O-01 J: Educational Materials of Geoscience				O-05 J: Japanese Geoparks	
Ch.3	P-PS10 J: Planetary materials in the Solar System		P-EM21 E: Surprises from the Subaurocal			
Ch.4	P-EM16 E: Magnetospheric Multi Scale (MMS)		M-AG43 E: Application Usability Levels (AULs)			
Ch.5	A-AS01 E: HPC for meteorological sciences		A-CG45 E: Tropical ocean-atmosphere interaction			
Ch.6	A-OS21 E: Ocean dynamics			A-CG58 J: Aircraft Observations		
Ch.7	A-CG55 J: Water Cycle and Land-Ocean		A-CG56 J: Coral reefs and coastal wetlands			
Ch.8	A-CG60 J: Climate Change Adaptation		A-CG48 E: Global environmental change			
Ch.9	A-CG44 E: Extratropical oceans and atmosphere		A-OS16 E: Ocean renewable energy			
Ch.10	H-CG34 J: Human social activities and			H-QR05 J: Beyond underwater geoarchaeolo		
Ch.11	H-TT16 J: Environmental Traceability					
Ch.12		H-CG30 J: Archeological Science	H-CG31 J: Coastal wetlands			
Ch.13	S-SS12 J: Seismic wave propagation		S-SS03 E: Seismological advances in the ocean			
Ch.14	S-EM21 J: EM induction and Tectono-EM		S-EM20 E: EM survey technologies & achievements			
Ch.15	S-IT31 E: Planetary cores		S-CG61 E: The decade after the Tohoku earthquake			
Ch.16	S-SS14 J: Crustal Deformation					
Ch.17	M-IS11 E: Drilling Earth Science		S-IT28 E: Thermochemical tomography			
Ch.18	M-IS29 J: Mud volcano x					
Ch.19		M-IS14 E: Evolution of Pelagic	B-PT05 E: Biotic History			
Ch.20	M-AG44 J: Radionuclides in the earth environment					
Ch.21	M-IS24 J: Mountain Science			M-IS22 J: Exploring Origin of		
Ch.22		M-IS27 J: Geophysical fluid				
Ch.23	M-TT49 E: HD-TOPO AND		M-ZZ56 J: Studies of Geoscience			
Ch.24	G-01 E: Amazing STEAM technologies		G-04 J: Geoscinece Outreach			
Ch.25		G-02 J: Disaster prevention education				
Ch.26						
Ch.27						

July 13 (MON)

	AM1 DFS1	AM1 DFS2	AM2 DFS3	AM2 DFS4	PM1	PM2
CSET	2:00-2:45	2:45-3:30	3:45-4:30	4:30-5:15	7:15-8:45	9:00-10:30
JST	9:00-9:45	9:45-10:30	10:45-11:30	11:30-12:15	14:15-15:45	16:00-17:30
EDT	20:00-20:45	20:45-21:30	21:45-22:30	22:30-23:15	1:15-2:45	3:00-4:30
Ch.1	U-22 E: The Environment and COVID-19		U-23 New challenges to DE & I under COVID-19		U-24 COVID-19 Environment & Disaster	U-25 E: Challenges for the future after COVID-19
Ch.2	U-06 E: Open Science				U-13 E: Heliophys in NASA and JAXA	
Ch.3	P-PS02 E: Lunar Science and Exploration		P-CG27 J: Materials in space		U-21 E: Antarctic Environmental Research	
Ch.4	P-EM15 E: Plasma Theory and Simulation		P-EM11 E: Heliosphere and Interplanetary Space			
Ch.5	M-IS31 J: Planetary Volcanology		P-CG23 E: Shock responses of planetary materials			
Ch.6	A-CG59 J: Biogeochemistry of ocean-atmosphere		A-AS09 E: Cloud-Resolving Model			
Ch.7	A-OS17 E: S2D climate variability & predictability			A-OS23 E: Atlantic climate variability		
Ch.8		A-GE40 E: Mass Transport & Assessment		A-GE43 E: Extending Hydropedology		
Ch.9	A-OS19 E: Marine ecosystems & biogeochem. cycles		A-HW37 E: climate change adaptation measures			
Ch.10	H-CG24 E: Sustainable Future		H-CG25 E: Turbidity current			
Ch.11	S-SS17 J: Seismology General		S-EM22 J: Geomagnetism and paleomagnetism			
Ch.12	S-EM18 E: Paleomagnetism and rock magnetism		S-GC49 J: Solid Earth Geochem, Cosmochem			
Ch.13	S-SS15 J: Fault Rheology and Earthquake Physics		S-TT54 E: Frontier science on solid Earth			
Ch.14	S-CG70 J: Real-time monitoring and prediction		S-CG57 E: New perspectives of earthquake dynamics			
Ch.15	M-GI39 J: Data-driven geosciences			S-CG60 E: Machine Learning in Solid Earth		
Ch.16	M-IS13 E: Integrated Geoscience		S-TT52 E: Bayesian Analysis of Seismic Big			
Ch.17			M-GI41 J: Earth and planetary informatics			
Ch.18	M-GI37 E: Integration of			M-AG42 E: CTBT IMS Technologies		
Ch.19	M-IS08 E: Paleoclimatology and paleoceanography		M-IS25 J: Biogeochemistry			
Ch.20	M-IS21 J: Geopark		M-IS02 E: Changes in Northern Eurasia			
Ch.21	M-IS15 E: Southern Ocean and Antarctic Ice sheet		M-GI33 E: Data assimilation			
Ch.22						
Ch.23						
Ch.24						
Ch.25						
Ch.26						
Ch.27						

July 14 (TUE)

	AM1 DFS1	AM1 DFS2	AM2 DFS3	AM2 DFS4	PM1	PM2
CSET	2:00-2:45	2:45-3:30	3:45-4:30	4:30-5:15	7:15-8:45	9:00-10:30
JST	9:00-9:45	9:45-10:30	10:45-11:30	11:30-12:15	14:15-15:45	16:00-17:30
EDT	20:00-20:45	20:45-21:30	21:45-22:30	22:30-23:15	1:15-2:45	3:00-4:30
Ch.1	U-18 E: AH sciences		U-02 E: Assessment and Accountability of Science			
Ch.2	U-15 E: NASA JAXA: Earth Science		U-19 E: A deep dive into planetary habitability		U-20 E: Earth's interior from the cutting edge	
Ch.3	P-PS06 E: Science of Venus		P-EM14 E: Frontiers in solar physics			
Ch.4	P-EM20 E: Ionosphere New Observation Opportunities		P-EM19 E: Inner Magnetospheric System			
Ch.5	P-PS04 E: Regolith Science		M-IS32 J: Gas hydrate			
Ch.6	A-AS08 E: Stratosphere-troposphere interaction		A-AS10 E: LA and rain over Asian monsoon			
Ch.7	A-AS11 E: All about aerosol impacts		A-AS13 E: NPF/Atmospheric Impacts			
Ch.8	A-OS28 J: Physical Oceanography (General)		A-OS18 E: Coastal and river processes			
Ch.9	A-CG49 E: Greenhouse Gas Monitoring		A-HW33 E: Water & sediment prediction across scale			
Ch.10	A-CC38 E: Ice cores and paleoclimate modeling		A-CG47 E: Global Carbon Cycle			
Ch.11		A-OS26 J: Global ocean observing	A-OS29 J: Ocean Research for the UN			
Ch.12	A-OS27 J: Chemical and Biological		M-IS30 J: Ocean Plastics			
Ch.13	A-CG54 J: Biogeochemical cycles in Land		H-QR06 J: Quaternary			
Ch.14	H-DS08 E: Tsunami and tsunami forecast			H-CG29 J: Scientists in nuclear disaster area		
Ch.15	H-CG28 J: Nuclear Energy and Geoscience		H-CG32 J: Nuclear Risk and Geoscience			
Ch.16			S-EM19 E: Earth and planetary magnetism			
Ch.17	S-GC48 E: Volatiles in the Earth		S-IT29 E: East Asia geodynamics			
Ch.18	S-CG59 E: Crustal surface and chronology		S-MP39 E: Subduction Processes			
Ch.19		S-CG68 J: Environment formed by	S-TT51 E: seismic monitoring and processing system			
Ch.20	S-CG62 E: Inputs to subduction zones		S-CG64 E: Crust-mantle connections			
Ch.21	S-CG55 E: Petrology, Mineralogy & Resource		S-VC45 J: Active Volcanism			
Ch.22		S-CG71 J: Volcanic roots	B-BG02 J: Life-Water-Mineral-Atmosphere			
Ch.23	B-CG06 E: Decoding the history of Earth		B-CG07 E: Phanerozoic biodiversity			
Ch.24	M-GI36 E: Open Science			M-IS19 E: Geosite & cultural		
Ch.25	M-TT51 J: Frontiers in Geochemistry		M-GI40 J: Computational Planets			
Ch.26		M-ZZ55 J: Culture geology		M-IS04 E: An asteroid		
Ch.27						

July 15 (WED)

	AM1 DFS1	AM1 DFS2	AM2 DFS3	AM2 DFS4	PM1	PM2
CSET	2:00-2:45	2:45-3:30	3:45-4:30	4:30-5:15	7:15-8:45	9:00-10:30
JST	9:00-9:45	9:45-10:30	10:45-11:30	11:30-12:15	14:15-15:45	16:00-17:30
EDT	20:00-20:45	20:45-21:30	21:45-22:30	22:30-23:15	1:15-2:45	3:00-4:30
Ch.1	U-01 E: JpGU-AGU-EGU Great Debate				U-12 J: Big Data and Open Science	
Ch.2	U-16 E: Advances in Disaster Studies (DES					
Ch.3	P-EM18 E: Coupling in solar-terrestrial system		P-CG26 J: Planetary Sciences with ALMA			
Ch.4	P-PS07 E: SSSB: Ryugu and Bennu					
Ch.5	M-IS10 E: Upper atmospheric		A-AS14 E: Extreme Events			
Ch.6	A-AS05 E: Moisture and cloud systems			A-CG50 E: Earth & Environmental Sciences		
Ch.7		A-HW34 J: Isotope Hydrology 2020	A-OS25 E: Planetary scale Material Circulation			
Ch.8	A-CC39 J: Glaciology			A-CG53 E: Terrestrial monitoring by GEO satellites		
Ch.9	H-QR04 E: Applications of Trapped-		H-DS09 E: Landslides			
Ch.10	H-GM03 J: Geomorphology	H-GM02 E: Geomorphology		H-DS11 E: Submarine landslides		
Ch.11		S-VC41 E: Magmatic Timescales	S-SS13 J: Seismicity			
Ch.12	S-VC46 J: Volcanic disasters		S-IT24 E: Magma and fluid transport			
Ch.13	S-CG56 E: ICDP Oman Drilling Project		S-IT30 E: Continental and oceanic collisions			
Ch.14	S-IT27 E: Oceanic lithosphere and asthenosphere			S-MP40 E: Subduction modeling and the rock		
Ch.15		S-SS10 E: Rethinking PSHA	M-ZZ54 E: Communicati			
Ch.16	B-BC03 E: Biosphere Frontiers		B-PT04 E: Biomineralization and Geochemistry			
Ch.17	M-IS28 J: History X EPS		M-IS01 E: Tsunami deposit			
Ch.18		M-IS12 E: XRF-core scanning in		M-IS26 J: Seismo-Volcano		
Ch.19	M-IS20 J: AE: Lightning and related phenomena			M-GI34 E: Groundwater Resources		
Ch.20	M-IS06 E: Dust		M-SD47 J: Future Missions of Earth Observation			
Ch.21						
Ch.22						
Ch.23						
Ch.24						
Ch.25						
Ch.26						
Ch.27						

July 16 (THU)

	AM1 DFS1	AM1 DFS2	AM2 DFS3	AM2 DFS4	PM1	PM2
CSET	2:00-2:45	2:45-3:30	3:45-4:30	4:30-5:15	7:15-8:45	9:00-10:30
JST	9:00-9:45	9:45-10:30	10:45-11:30	11:30-12:15	14:15-15:45	16:00-17:30
EDT	20:00-20:45	20:45-21:30	21:45-22:30	22:30-23:15	1:15-2:45	3:00-4:30
Ch.1						
Ch.2						
Ch.3	P-PS09 J: Planetary Sciences		P-AE22 E: Exoplanets			
Ch.4	P-EM17 E: Space Weather and Space Climate		P-CG25 E: Planetary Magneto-Ionosphere & Atmosphere			
Ch.5	A-CG52 E: Large Ensembles in Climate		P-EM12 E: A-I Coupling			
Ch.6	A-OS24 E: New frontiers of ocean mixing research		A-CG57 J: Science in the Arctic Region			
Ch.7	A-AS02 E: Weathers and disasters in climate		A-AS07 E: Atmospheric Chemistry			
Ch.8	A-CG51 E: Satellite Earth Environment Observation					
Ch.9		A-HW31 E: Modeling and decision support	A-HW30 E: Hydrology & Water Environment			
Ch.10		H-DS10 E: Natural hazard impacts on		H-DS12 J: Geohazards		
Ch.11	H-TT19 J: GIS and Cartography		H-TT14 E: GIS and Cartography			
Ch.12	S-SS04 E: Strong Ground Motion and Disaster		H-SC07 J: CCUS for Climate Mitigation			
Ch.13	M-TT48 E: Cryoseismology		S-SS07 E: Earthquake precursors			
Ch.14	S-MP36 E: Physics and Chemistry of Minerals			S-SS08 E: Seismicity and underlying		
Ch.15	S-MP38 E: Deformed rocks and Metamorphic rocks		S-CG66 J: Ocean Floor Geoscience			
Ch.16	S-VC42 E: Volcanic eruption dynamics and processes		S-VC43 E: Magma crystallization and fragmentation			
Ch.17	S-CG63 E: Dynamics in mobile belts		S-SS16 J: Active faults and paleoseismology			
Ch.18	M-IS09 E: Pre-earthquake processes					
Ch.19	M-IS05 E: Cenozoic Asian Monsoon		M-IS17 E: Astrobiology			
Ch.20	M-TT52 J: Coupling geophysics by infrasound waves					
Ch.21						
Ch.22						
Ch.23						
Ch.24						
Ch.25						
Ch.26						
Ch.27						

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O-06 J: Kitchen Earth Science	P-PS01 E: Outer Solar System Exploration	P-PS03 E: Shocked meteorites	P-PS05 E: Planetary Seismic Exploration	P-PS08 E: Mars and Mars system	P-EM13 E: Magnetosphere-Ionosphere	P-CG24 E: Future space missions and instruments	A-AS03 E: Heavy Pollution Chemistry	A-AS04 E: AirPollution-Weather/Climate Interaction	A-AS06 E: Tropical Cyclone	A-AS12 E: Extremes in East Asian monsoon	A-AS15 J: Micro-scale meteorology	A-OS20 E: Coastal physical processes	A-OS22 E: Marine sciences in the Indian Ocean	A-HW32 E: Material transport & cycle in watersheds	A-HW35 J: Interlinking water resources and society	A-HW36 J: Water and Geology in Urban Areas	A-GE41 E: Environment and Sustainable Development	A-GE42 E: Hydrogeology and Ecohydrology	A-CG46 E: Atmospheric deposition impacts
H-GG01 J: Natural resources and environment	H-RE13 J: Resource Geology	H-TT15 E: Environmental Remote Sensing	H-TT17 J: Environmental Remote Sensing	H-TT18 J: Shallow Geophysics	H-CG21 E: Landscape Appreciation	H-CG22 E: Deltas and estuaries	H-CG23 E: Earth surface processes	H-CG33 J: Integrated Research on Disaster Risk												
S-GD01 E: Global Geodetic Observing System (GGOS)	S-GD02 J: Geodesy	S-SS05 E: Innovative seismicity analysis methods	S-SS06 E: Active faults and Paleoseismology	S-SS09 E: Induced and Triggered Seismicity	S-SS11 J: Crustal Structure	S-IT23 E: Property of liquids inside planets	S-IT25 E: Mantle structure and dynamics	S-IT26 E: Core-mantle coevolution	S-IT32 E: Do plumes exist?	S-GL33 E: Tectonic history of e-Asia and Japan	S-GL34 J: Geochronology & Isotope	S-RD35 E: Ore deposit formation and exploration	S-MP37 E: Supercontinents and crustal evolution	S-VC44 J: Hydrothermal systems of volcanoes	S-VC47 J: Volcanoes, igneous activities, forecast	S-TT50 E: SAR and its application	S-TT53 E: Airborne surveys and monitoring	S-CG58 E: Science of slow earthquakes	S-CG67 J: Crustal fluids and deformation
S-CG69 J: Rheology, fracture and friction	G-03 J: Geoscience education in school	M-IS03 E: Tectonics in subduction zone	M-IS07 E: Aqua planetology	M-IS16 E: Rifting to breakup: Causes and Effects	M-IS23 J: Growth and dissolution of crystal	M-G45 E: Satellite Land Products	M-SD46 E: Effects of lightning and tropical storms	M-TT50 E: Distributed Fiber Optic Sensing	M-ZZ53 E: Renewable Energy	M-ZZ57 J: Marine Manganese Minerals										