

<http://www.jpгу.org/>

JpGU Meeting 2022

The 1st Online Meeting Tutorial and Q&A Webinar Session

JANUARY 27, 2022

KOJI WADA (CHIBA INSTITUTE OF TECHNOLOGY),
CHAIR OF THE MEETING ORGANIZING COMMITTEE

JpGU2022 Meeting Website

https://www.jpгу.org/meeting_e2022/

https://www.jpгу.org/meeting_j2022/

MENU

About JpGU 2022

Program

Abstract Submission & Presentation

Registration

Events & Award

Exhibition

VISITOR GUIDE

All Attendees

Conveners

Students

Public Participants

Exhibitors

Press



NOW ACCEPTING

[Call for Abstract \[Early Deadline: FEB 3 \(THU\) 11:59PM JST | Final Deadline: FEB 17 \(THU\) 5PM JST\]](#)

PROGRAM

[Sessions of 2022](#)
(as of DEC/14/2021)

[Session Schedule](#)
(as of DEC/14/2021)

[Online Schedule](#)
(as of JAN/12/2022)

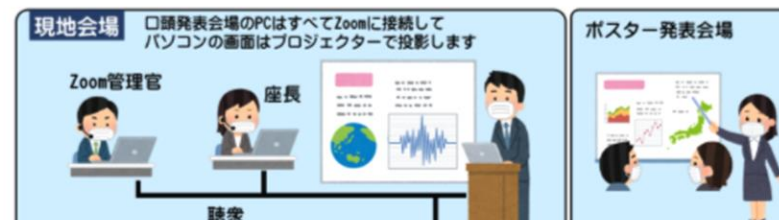
[Scientific Program](#)
(to be released on MAR/24/2022)

NEWS

[JAN/12/2022 Japan Geoscience Union Meeting 2022 \(JpGU Meeting 2022\)](#)

[Format Latest Update](#)

[OCT/01/2021 Format of JpGU Meeting 2022 \(Japan Geoscience Union Meeting 2022\)](#)



KEY DATES

- NOV 2 (TUE) 5PM
Session proposal closes
- DEC 10 (FRI)
Session details release
- DEC 14 (WED)
Session schedule-at-a-glance release
- JAN 12 (WED) 2PM
Abstract submission opens
- FEB 3 (THU) 11:59PM
Early abstract deadline
- FEB 17(THU) 5PM
Abstract submission closes
- MAR 22(TUE)
Acceptance notification
- MAR 24 (THU)

COVID-19 Safety Protocols

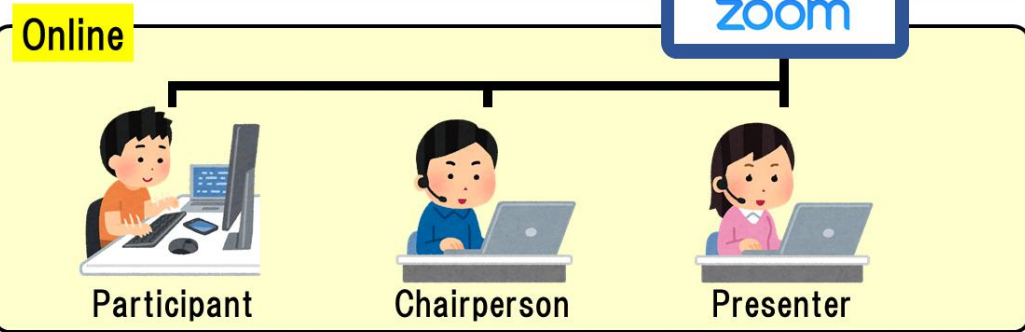
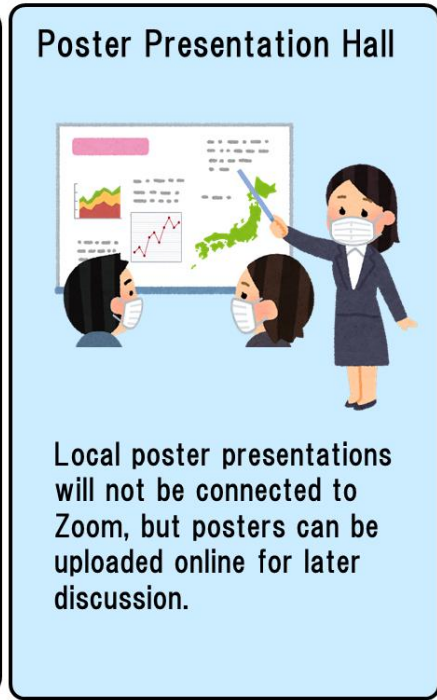
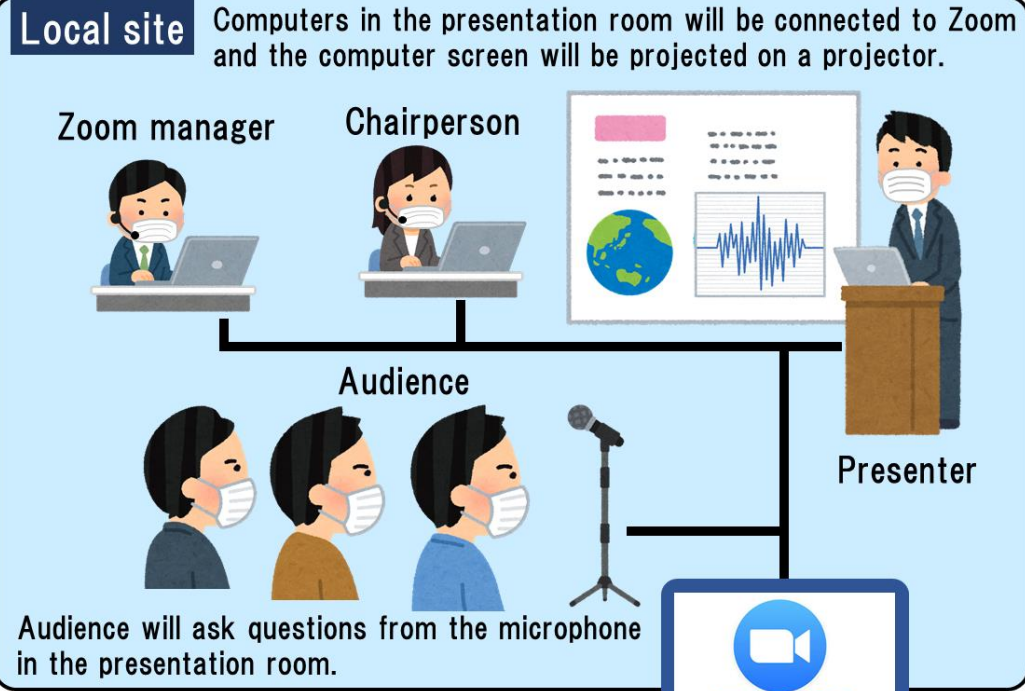
MANUALS & FAQ

[Q&A \(Last updated on OCT 1\)](#)

Tweets by @JpGU

JpGU @JpGU
JpGU2022大会オンライン説明会はまもなく開始します。
1月27日(木)12:15からです。是非ご参加下さい！
us02web.zoom.us/webinar/regist
...#JpGU2022

Meeting Outline



Period and Venue

Hybrid phase: 22 May (Sun) – 27 May (Fri)

- Oral sessions via Zoom live webcast that can be attended at the venue or online
- On-site poster presentation (no online broadcast)

Various, many events

Online Poster Session phase: 29 May (Sun) - ~~2 June (Thu)~~ **3 June (Fri) (extended by one day)**

- Presentation and discussion of posters using the Zoom breakout room online.

On-site venue: MAKUHARI MESSE, Chiba

- International Conference Hall : 22 May (Sun) – 27 May (Fri)
 - Oral session rooms. CH is a rest/viewing space. On the last day only, CH will be used as a poster display area and IC will be used as a rest/viewing area.
- International Exhibition Hall : 22 May (Sun) – 26 May (Fri)
 - Poster display + rest/viewing space + exhibition booths + special session setting (two spaces)
- **Tokyo Bay Makuhari Hall will not be used.**
- Each room will be filled to capacity (about 50% of the normal capacity, no standing). When the number of participants reaches the maximum, participants will be able to access the Internet from a separate viewing space.

Online Platform: Meeting portal site “Confit”

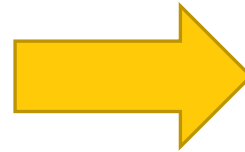


Image of the 2021 Meeting

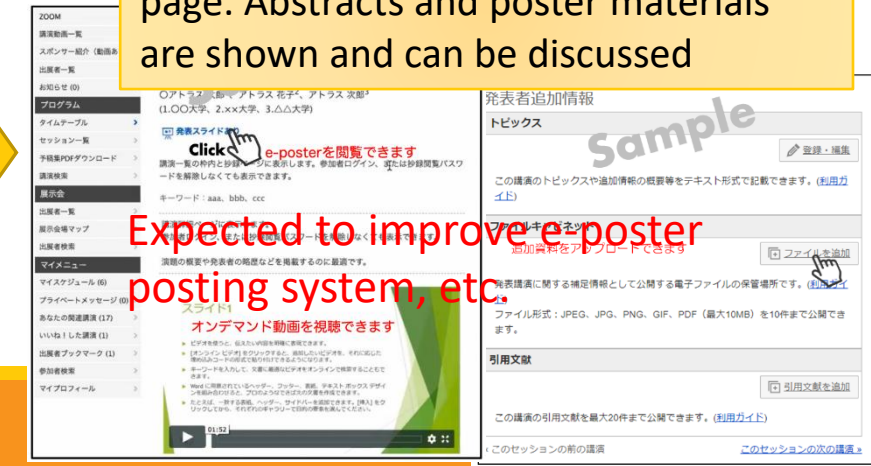


- Links
- Manuals
 - Q & A
 - Planning Career Consultation
 - Rest Area
 - High School Student Presentations
 - Exhibit Site
 - On-demand streaming
 - ...

Timetable (Oral, Poster Core Time) with Zoom link

Oral	Poster	Oral	Poster	Oral	Poster	Oral	Poster	Oral	Poster	Oral	Poster	Oral	Poster	Oral	Poster
08:00-09:00	09:00-10:00	09:00-10:00	10:00-11:00	10:00-11:00	11:00-12:00	11:00-12:00	12:00-13:00	12:00-13:00	13:00-14:00	13:00-14:00	14:00-15:00	14:00-15:00	15:00-16:00	15:00-16:00	16:00-17:00
09:00-10:00	10:00-11:00	10:00-11:00	11:00-12:00	11:00-12:00	12:00-13:00	12:00-13:00	13:00-14:00	13:00-14:00	14:00-15:00	14:00-15:00	15:00-16:00	15:00-16:00	16:00-17:00	16:00-17:00	17:00-18:00

Each presentation space and exhibit page. Abstracts and poster materials are shown and can be discussed



useful function

Oral presentation

Oral sessions will be held in 18 rooms (channels) simultaneously according to the schedule.

In principle, live presentations will be made on site or online via Zoom. Live playback of prerecorded videos is also possible.

- The presenter and chairperson can attend/ present either onsite or online (free choice).
- All sessions will be assigned a room at the local venue.
- A dedicated PC for presentation will be set up in the on-site room, and local speakers are requested to install the presentation materials on the PC before presenting. In addition, there will be a PC for the chairperson, a microphone stand for questions, and a camera to capture the image of the room.
- Part-time staff will be assigned to each room (e.g., room attendant, PC operator).
- Zoom hosting will be done intensively in a separate room.

Special session settings will be set up in the exhibition hall (2 spaces).

No standing is allowed in the room. If the rooms are full (we are setting the capacity limit to 50% of normal limit for safety), we will set up a separate viewing space where you can access the network via WiFi, etc., to view the oral sessions.

To enter the room from online, click on the Zoom link of Confit Login -> Timetable -> Session.

The scheduled slot allocation for oral sessions in Hybrid phase

As of 14 Dec. (the final allocation will vary slightly depending on the number of submissions)
JpGU 2022 Session schedule-at-a-glance for hybrid phase (May 22-27)

ver. DEC 14, 2021

AM1	9:00~10:30	(JST)
AM2	10:45~12:15	
Lunchtime	12:15~13:45	
PM1	13:45~15:15	
PM2	15:30~17:00	
PM3	17:15~18:45	

Venue	May 22(SUN)				May 23(MON)				May 24(TUE)				May 25(WED)				May 26(THU)				May 27(FRI)			
	AM1	AM2	PM1	PM2	AM1	AM2	PM1	PM2	AM1	AM2	PM1	PM2	AM1	AM2	PM1	PM2	AM1	AM2	PM1	PM2	AM1	AM2	PM1	PM2
Room01	O-01 [E]Recent Advances	O-06 [E]Public Relations	O-07 [E]Nobel Prize	O-08 [E]Comprehensive	M-G33 [E]Computational sciences on the	P-PS04 [E]Mars and martian moons	P-PS07 [E]Planetary Science	A-GE30 [E]Surface-Mass Transport and	A-GE31 [E]Energy, Environment	A-OS36 [E]Dynamics of Oceanic and Atmospheric Water,	A-OS22 [E]Ocean circulation and material cycle in	A-OS45 [E]Water and sediment dynamic from land to	A-OS39 [E]Biogeochemical cycles in											
Room02	O-05 [E]Recent Advances in Natural Disaster Education	G-03 [E]Geoscience	G-01 [E]Comprehensive	G-08 [E]Large-scale Projects in Earth and Planetary Science	A-GE30 [E]Surface-Mass Transport and	A-GE31 [E]Energy, Environment	A-OS36 [E]Dynamics of Oceanic and Atmospheric Water,	A-OS22 [E]Ocean circulation and material cycle in	A-OS45 [E]Water and sediment dynamic from land to	A-OS39 [E]Biogeochemical cycles in														
Room03	H-02 [E]Projection and detection of global	M-IS10 [E]Interdisciplinary studies on pre-	S-T17 [E]Property and role	S-T19 [E]Deep Earth	S-T18 [E]GEOPHYSICAL PROPERTIES AND	S-T22 [E]Innovation	M-AG37 [E]CTBT IMS	M-TT44 [E]Frontiers in Geochemistry	S-G26 [E]Solid Earth	S-OS42 [E]Evolution on	S-GL23 [E]Chronology and biotope Geology	S-GL24 [E]Geologic	S-G27 [E]New perspective	S-OS49 [E]Rheology, fracture and traction in Earth	S-G20 [E]Structure, evolution and	S-SS05 [E]Induced and Triggered Seismicity	S-GC35 [E]Volatiles in the Earth - from Surface							
Room04	S-T21 [E]Planetary cores	S-OS45 [E]Frontiers of	S-T17 [E]Property and role	S-T19 [E]Deep Earth	S-T18 [E]GEOPHYSICAL PROPERTIES AND	S-T22 [E]Innovation	M-AG37 [E]CTBT IMS	M-TT44 [E]Frontiers in Geochemistry	S-G26 [E]Solid Earth	S-OS42 [E]Evolution on	S-GL23 [E]Chronology and biotope Geology	S-GL24 [E]Geologic	S-G27 [E]New perspective	S-OS49 [E]Rheology, fracture and traction in Earth	S-G20 [E]Structure, evolution and	S-SS05 [E]Induced and Triggered Seismicity	S-GC35 [E]Volatiles in the Earth - from Surface							
Room05	S-SS09 [E]Earthquake	S-OS45 [E]Frontiers of	S-S12 [E]Active faults and paleoseismology	S-SS04 [E]Seismic Spectra for Source	S-TT38 [E]Earthquake	S-OS55 [E]Earthquake	S-SS10 [E]Strong Ground Motion and Earthquake Disaster	S-SS11 [E]Statistical seismology and	S-SS08 [E]Crustal Structure	S-OS49 [E]Rheology, fracture and traction in Earth	S-G20 [E]Structure, evolution and	S-G27 [E]New perspective	S-OS49 [E]Rheology, fracture and traction in Earth	S-G20 [E]Structure, evolution and	S-SS05 [E]Induced and Triggered Seismicity	S-GC35 [E]Volatiles in the Earth - from Surface								
Room06	S-02 [E]Seismic	S-04 [E]Geomatics	M-IS12 [E]Interface and nano-phenomena on	A-OS38 [E]Satellite Earth Environment Observation	A-OS16 [E]Marine ecosystems and biogeochemical	A-OS14 [E]Physics	A-OS41 [E]Aeroflight UAV	M-SD42 [E]Future Missions of Satellite Earth	A-OS21 [E]Global ocean	M-IS21 [E]Geophysical fluid	M-IS20 [E]Global climate change driven by the Southern Ocean and the	M-SS03 [E]The Southern	A-OS37 [E]Global Carbon Cycle Observation and	M-GL29 [E]Data assimilation: A fundamental approach	A-OS42 [E]Coastal Ecosystems - 1. Water Cycle and	A-OS40 [E]Coastal Ecosystems 2. Coral reefs,								
Room07	P-EM17 [E]Space Plasma Physics Theory and Simulation	A-OS12 [E]Helioseismology and	P-EM16 [E]Helioseismology and	A-OS12 [E]Helioseismology and	A-OS14 [E]Physics	A-OS41 [E]Aeroflight UAV	M-SD42 [E]Future Missions of Satellite Earth	A-OS21 [E]Global ocean	M-IS21 [E]Geophysical fluid	M-IS20 [E]Global climate change driven by the Southern Ocean and the	M-SS03 [E]The Southern	A-OS37 [E]Global Carbon Cycle Observation and	M-GL29 [E]Data assimilation: A fundamental approach	A-OS42 [E]Coastal Ecosystems - 1. Water Cycle and	A-OS40 [E]Coastal Ecosystems 2. Coral reefs,									
Room08	A-AS06 [E]Advances in Tropical Cyclone	A-AS03 [E]Evolution of Global Environmental Research	A-AS05 [E]Weather, Climate, and Environmental	A-AS08 [E]Multiple scale structure and their	A-AS09 [E]Recent climate data and their	A-AS07 [E]Analysis of	M-IS09 [E]Effects of	A-AS03 [E]Large scale moisture and	M-IS27 [E]Atmospheric electricity	M-IS01 [E]Environmental Socio-Economic and	A-AS10 [E]Atmosphere-troposphere Processes	A-OS43 [E]Science in the Arctic Region												
Room09	H-OS29 [E]Advance slide	M-IS19 [E]Ocean Plastic	A-OS17 [E]Chemical	A-OS18 [E]Ocean renewable	A-OS20 [E]Waves, Storm	A-OS15 [E]Waves, Storm	M-AG39 [E]Radiotope migration: New	A-OS13 [E]Continental Oceanic Mutual Interaction	A-TT32 [E]Machine Learning Techniques in Weather,	A-OS34 [E]Climate Variability	A-OS38 [E]Multi-scale ocean-atmosphere interaction	A-OS33 [E]Extratropical ocean and atmosphere	A-OS44 [E]Large	A-OS46 [E]Biogeochemical	A-AS11 [E]Atmospheric Chemistry									
Room10	H-IS15 [E]Mountain Science	H-GM03 [E]Geomorphology	H-GM02 [E]Geomorphology	H-OS11 [E]Geohazards in humid, seasonally	H-DS07 [E]Landslides and related phenomena	H-DS12 [E]Seismic hazard	H-DS10 [E]Tsunami and tsunami forecast	H-DS11 [E]Tsunami and	H-TT19 [E]New	H-TT15 [E]Geotechnical	H-TT20 [E]New	M-IS13 [E]Tsunami deposit	M-IS14 [E]Biogeochemistry	M-SS25 [E]Spades of	M-SS24 [E]History X Earth and Planetary Science									
Room11	H-OS25 [E]Earth surface	H-OR04 [E]Quaternary	M-TT45 [E]Head-and-neck	H-GG01 [E]Analyses on natural resources and	H-GG02 [E]Analyses on natural resources and	H-GG08 [E]Analyses on natural resources and	H-IS05 [E]Exploration of	H-TT19 [E]New	H-TT15 [E]Geotechnical	H-TT20 [E]New	M-IS13 [E]Tsunami deposit	M-IS14 [E]Biogeochemistry	M-SS25 [E]Spades of	M-SS24 [E]History X Earth and Planetary Science										
Room12	H-OS29 [E]Human environment and disaster risk	H-OS08 [E]Natural hazard impacts on human	M-SS08 [E]Nuclear Energy and	H-OS24 [E]Nuclear Energy and	H-OS23 [E]Nuclear Energy and	M-IS16 [E]Geophysical	H-01 [E]Contribution to SDGs by Earth and	H-OS26 [E]Adaptation to	H-OS27 [E]Human social	M-G11 [E]Introduction to	M-SS25 [E]Geology and	M-IS04 [E]Weathering and	M-SS21 [E]New techniques	M-SS25 [E]Environmental Pollution,	M-SS26 [E]Gas hydrates in environmental-resource	S-OS34 [E]Volcanic roots	S-OS30 [E]Volcanic roots							
Room13	S-EM15 [E]Geomagnetism, paleomagnetism and	S-EM16 [E]Electromagnetic induction in the Earth	S-EM14 [E]Electric, magnetic and electromagnetic	S-VC29 [E]International workshop	S-VC28 [E]International workshop	S-VC30 [E]International workshop	S-VC31 [E]Active Volcanism	M-IS23 [E]Dynamic of	S-VC32 [E]Hydrothermal vent of volcano	S-VC33 [E]Active Volcanism														
Room14	S-TT41 [E]Challenging Future	S-OS21 [E]Diving Solid	M-SD94 [E]Seismic Big Data	S-SS13 [E]Progress in environmental	S-SS06 [E]Seismic wave propagation Theory	S-SS08 [E]Seismological advances in the ocean	S-OS35 [E]Material transportation and cycling at the land-sea interface: from headwaters to the	A-HW24 [E]Water Hydrology 2022	A-HW27 [E]Water Environment	A-HW25 [E]Near Surface	A-OS29 [E]Ice cores and paleoenvironmental	A-OS28 [E]Glaciology	A-AS04 [E]Extreme and Model											
Room15	H-GS5 [E]Earth and planetary informatics with huge data	M-TT43 [E]Machine Learning	M-AG38 [E]Linkage between	A-HW23 [E]Hydrology & Water Environment	M-SD49 [E]Renewable energy	A-HW24 [E]Material transportation and cycling at the land-sea interface: from headwaters to the	A-HW27 [E]Water Hydrology 2022	A-HW25 [E]Near Surface	A-OS29 [E]Ice cores and paleoenvironmental	A-OS28 [E]Glaciology	A-AS04 [E]Extreme and Model													
Room16	O-04 [E]How to become a	O-02 [E]Understanding of geology	M-IS11 [E]Geopark	P-EN09 [E]Space Weather and Space Climate	M-IS25 [E]Planetary	M-SD40 [E]Micro-robotic	P-EM13 [E]Coupling Processes in the Atmosphere-Ionosphere System	O-05 [E]Advanced e-	P-EM12 [E]Coupling processes in solar-terrestrial system	P-SS08 [E]Formation and evolution material in the Solar														
Room17	O-08 [E]Natural disasters and people-the role	H-07 [E]Study abroad	P-OS19 [E]Epochs of Venus: knowing more about the earth's sister planet	P-EM08 [E]Future missions and instruments on for	P-EM11 [E]Frontiers in solar physics	P-EM11 [E]Frontiers in solar physics	P-EM11 [E]Frontiers in solar physics	P-EM11 [E]Frontiers in solar physics	P-EM11 [E]Frontiers in solar physics	P-EM11 [E]Frontiers in solar physics	P-EM11 [E]Frontiers in solar physics	P-EM11 [E]Frontiers in solar physics	P-EM11 [E]Frontiers in solar physics	P-EM11 [E]Frontiers in solar physics	P-EM11 [E]Frontiers in solar physics	P-EM11 [E]Frontiers in solar physics	P-EM11 [E]Frontiers in solar physics	P-EM11 [E]Frontiers in solar physics	P-EM11 [E]Frontiers in solar physics	P-EM11 [E]Frontiers in solar physics	P-EM11 [E]Frontiers in solar physics	P-EM11 [E]Frontiers in solar physics	P-EM11 [E]Frontiers in solar physics	
Room18	B-GO5 [E]Decoding the history of Earth From	B-PT04 [E]Bioc History	M-IS28 [E]Boundary	M-AG36 [E]Satellite to Land	M-IS02 [E]Evolution on	B-GM02 [E]Rock-Bio Interactions and	M-IS24 [E]Evolution on	B-SS01 [E]Earth and Planetary Science Frontiers for	M-IS06 [E]Astrobiology	B-PT03 [E]Biomineralization and Geochemistry of	O-04 [E]What's the true	M-TT46 [E]Introduction	M-IS18 [E]Paleoclimatology and paleoenvironmental											

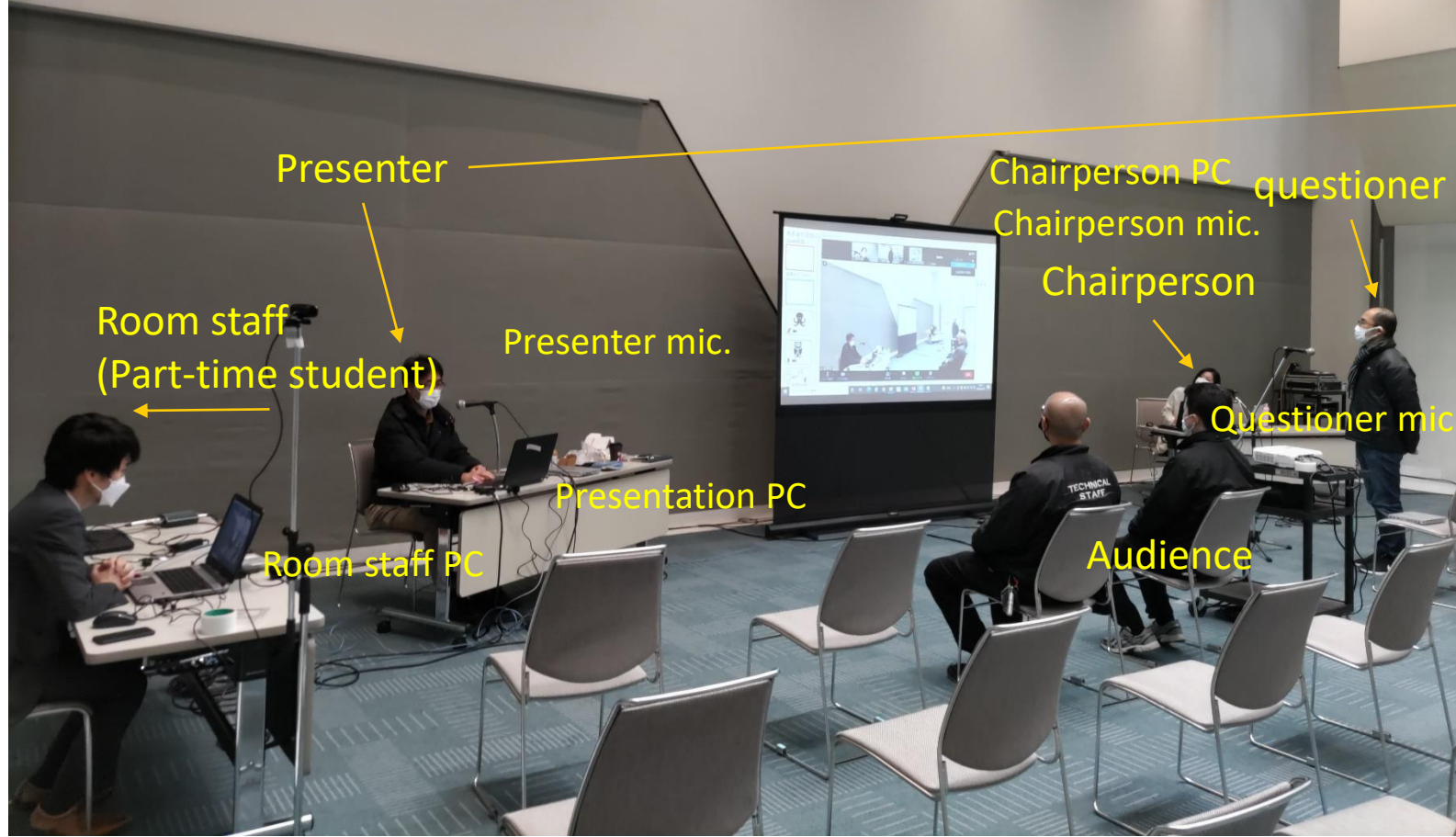
- In principle, oral presentations are conducted in AM1, AM2, PM1, PM2
- PM3 is the local poster core time.

Session Hours

AM1	9:00-10:30AM
AM2	10:45AM-12:15PM
Lunchtime	12:15-1:45PM
PM1	1:45-3:15PM
PM2	3:30-5:00PM
PM3	5:15-6:45PM

The screenshot shows the official website for the Japan Geoscience Union Meeting 2022. It features a navigation menu, a 'KEY DATES' section with a calendar, a 'PROGRAM' section listing various sessions, and a 'VISITOR GUIDE' section. The website is designed with a clean, professional layout and includes contact information for attendees.

Scene at a session room



Examples of camera images provided online.



- ❑ Do not connect ZOOM in the room!
- ❑ Speakers at the local venue should use the provided microphone when giving a talk!

Poster presentation

All poster presentations are **required to upload poster materials online (Confit)**.

- The poster materials should be "e-poster" or "on-demand video", and if it is unavoidable, please upload "additional presentation materials". It is acceptable to use the same materials as those displayed at the on-site presentation (A0 poster images and slide images can be displayed).
- The materials can be replaced during the presentation period.
- You can view the poster online and ask questions using the comment function throughout the presentation period.

You can optionally make a presentation at the site (22 – 27 May) or at the online poster session (29 May – 3 June) .

On-site poster presentation

- Displayed at the poster room
- Core time is during PM3 (**17:15-18:45 JST**). In principle, the core time is set on the same day as the oral session.
- In order to avoid congestion, please make use of the time other than PM3.
- There will be no online broadcast.

Online Poster Session

- Poster presentation and discussion using Zoom breakout room. Zoom will be provided for each session.
- The core time for posters will be 2 hours from **11:00 to 13:00 JST** each day. Core time will be held in the AM slot (9:00-11:00) or PM slot (16:00-18:00) only for some joint sessions that have been requested to take into account the time difference.
- At the beginning of the poster core time of each session, the chairperson will announce the start of the session and ask the participants to give a flash talk using the Confit session page. If there are too many posters, the chairperson can simply introduce each poster.

On-site Poster schedule during Hybrid phase

JpGU 2022 On-site Poster Session schedule for hybrid phase (May 22-27)

ver. DEC 14, 2021

		May 22(SUN)				May 23(MON)				May 24(TUE)				May 25(WED)				May 26(THU)				May 27(FRI)				
POSTER CORE TIME	U-02 [PO] [E]Project	U-07 [PO] [E]Study	O-03 [PO] [E]Natural	O-04 [PO] [E]How to	U-08 [PO] [E]Large-	P-PS04 [PO] [E]Mars	P-EM09 [PO] [E]Space	P-CG19 [PO] [E]Future	U-01 [PO] [E]Contrib	P-PS07 [PO] [E]Planeta	P-EM11 [PO] [E]Dynamic	P-EM13 [PO] [E]Gouplin	U-05 [PO] [E]Advance	U-06 [PO] [E]Academi	P-PS02 [PO] [E]Regolit	P-PS03 [PO] [E]Small	U-03 [PO] [E]Progres	U-04 [PO] [E]What is	P-PS01 [PO] [E]Outer	P-PS08 [PO] [E]Formati	P-PS06 [PO] [E]Lunar	P-CG20 [PO] [E]Planeta	P-CG21 [PO] [E]Origin	A-AS01 [PO] [E]Extreme		
	O-05 [PO] [E]Issues	O-06 [PO] [E]Public	O-08 [PO] [E]Poster	G-01 [PO] [E]Compreh	A-AS05 [PO] [E]Weather	A-AS08 [PO] [E]Multipl	A-OS12 [PO] [E]Marine	A-OS14 [PO] [E]Physica	P-EM14 [PO] [E]Frontie	A-AS07 [PO] [E]Analyse	A-AS09 [PO] [E]Precise	A-OS13 [PO] [E]Outline	P-EM10 [PO] [E]Dynamic	A-AS03 [PO] [E]Large-	A-OS22 [PO] [E]Ocean	A-HW25 [PO] [E]Wear	P-EM12 [PO] [E]Study	P-AE18 [PO] [E]Exoplan	A-AS10 [PO] [E]Stratos	A-CG28 [PO] [E]Glaciol	A-AS04 [PO] [E]Extreme	A-AS11 [PO] [E]Atmosph	A-CG40 [PO] [E]Coastal	A-CG42 [PO] [E]Coastal		
	G-02 [PO] [E]Seismic	G-03 [PO] [E]Geocscie	G-04 [PO] [E]Informa	G-05 [PO] [E]Underst	A-OS15 [PO] [E]Waves,	A-OS20 [PO] [E]Ocean	A-HW23 [PO] [E]Hydrolo	A-CG38 [PO] [E]Satelli	A-OS16 [PO] [E]Frontie	A-OS19 [PO] [E]Coastal	A-OS21 [PO] [E]Global	A-HW24 [PO] [E]Materia	A-HW26 [PO] [E]Isotope	A-HW27 [PO] [E]Water	A-CG34 [PO] [E]Climate	A-CG35 [PO] [E]Multi-	A-CG29 [PO] [E]Ice	A-CG33 [PO] [E]Extra tr	A-CG37 [PO] [E]Global	A-CG39 [PO] [E]Biogeoc	A-CG43 [PO] [E]Science	H-TT18 [PO] [E]Develop	S-SS05 [PO] [E]Induced	S-MP27 [PO] [E]Deforme		
	P-PS05 [PO] [E]Science	P-EM16 [PO] [E]Helosp	P-EM17 [PO] [E]Space	A-AS02 [PO] [E]Evoluti	A-CG41 [PO] [E]Aircraf	H-GG01 [PO] [E]Dialogu	H-GM02 [PO] [E]Geomorp	H-GM03 [PO] [E]Geomorp	A-GE30 [PO] [E]Subeurf	A-GE31 [PO] [E]Energy-	A-TT32 [PO] [E]Machine	H-SC06 [PO] [E]CCUS	A-CG36 [PO] [E]Dynamic	H-QR05 [PO] [E]Innovat	H-DS10 [PO] [E]Tsunami	H-RE13 [PO] [E]Resourc	A-CG44 [PO] [E]Kuroshi	A-CG45 [PO] [E]Water	A-CG46 [PO] [E]Biogeoc	H-TT14 [PO] [E]HIGH-	S-VC30 [PO] [E]Mitgat	S-VC34 [PO] [E]Monitor	S-CG35 [PO] [E]Volcani	S-CG48 [PO] [E]Ocean		
	A-AS06 [PO] [E]Advance	A-OS17 [PO] [E]Physica	A-OS18 [PO] [E]Chemica	H-QR04 [PO] [E]Quatern	H-DS11 [PO] [E]Geohaza	H-CG22 [PO] [E]Interna	H-CG23 [PO] [E]Nuclear	H-CG24 [PO] [E]Nuclear	H-DS07 [PO] [E]Landsh	H-DS12 [PO] [E]Seismic	H-CG26 [PO] [E]Adaptat	H-CG27 [PO] [E]Human	H-TT15 [PO] [E]Environ	H-TT17 [PO] [E]New	H-TT19 [PO] [E]Environ	H-TT20 [PO] [E]New	H-TT16 [PO] [E]Geograp	H-TT21 [PO] [E]Geograp	S-GD01 [PO] [E]Crustal	S-MP25 [PO] [E]Supercr	S-CG52 [PO] [E]Dynamic	S-CG54 [PO] [E]Volcani	M-IS07 [PO] [E]Develop	M-IS22 [PO] [E]History		
	H-DS08 [PO] [E]Natural	H-DS09 [PO] [E]Human	H-CG25 [PO] [E]Earth	H-CG29 [PO] [E]Advance	H-CG28 [PO] [E]Air	S-SS04 [PO] [E]Seismic	S-SS06 [PO] [E]Seismic	S-SS07 [PO] [E]Fault	S-GD02 [PO] [E]Geodesy	S-SS03 [PO] [E]Seismol	S-SS10 [PO] [E]Strong	S-VC28 [PO] [E]Interna	S-SS08 [PO] [E]Crustal	S-SS11 [PO] [E]Statist	S-GL23 [PO] [E]Geochro	S-GL24 [PO] [E]Geologi	S-MP26 [PO] [E]Physics	S-VC32 [PO] [E]Dynamic	S-G544 [PO] [E]Science	S-CG49 [PO] [E]Rheolog	M-SD41 [PO] [E]Geospat	M-ZZ47 [PO] [E]Marine	M-ZZ49 [PO] [E]Earth	M-ZZ50 [PO] [E]Studies		
	S-SS09 [PO] [E]Earthqu	S-SS12 [PO] [E]Active	S-EM15 [PO] [E]Geomagn	S-EM16 [PO] [E]Electro	S-SS13 [PO] [E]Progres	S-EM14 [PO] [E]Electri	S-TT18 [PO] [E]GEOPHYS	S-TT20 [PO] [E]New	S-VC33 [PO] [E]Hydroth	S-CG36 [PO] [E]Solid	S-CG42 [PO] [E]Evoluti	S-CG46 [PO] [E]Hard-	S-VC31 [PO] [E]Active	S-TT37 [PO] [E]Airborn	S-TT39 [PO] [E]Synthet	S-CG43 [PO] [E]Shallow	S-CG50 [PO] [E]Structu	S-CG56 [PO] [E]Oceanic	M-IS01 [PO] [E]Environ	M-IS13 [PO] [E]Tsunami						
	S-TT17 [PO] [E]Propert	S-TT19 [PO] [E]Deep	S-TT21 [PO] [E]Planeta	S-TT40 [PO] [E]Seismic	S-TT22 [PO] [E]Innovat	S-VC29 [PO] [E]Volcani	S-TT38 [PO] [E]Seismic	S-CG55 [PO] [E]Reducin	B-BG01 [PO] [E]Earth	M-IS05 [PO] [E]Explora	M-IS09 [PO] [E]Effects	M-IS21 [PO] [E]Geophys	S-CG47 [PO] [E]Petrolo	S-CG57 [PO] [E]New	B-TT03 [PO] [E]Biomine	M-IS03 [PO] [E]The	M-IS14 [PO] [E]Biogeoc	M-IS18 [PO] [E]Paleool	M-IS23 [PO] [E]Dynamic	M-IS26 [PO] [E]Gas						
	S-TT41 [PO] [E]Creatin	S-CG45 [PO] [E]Frontie	S-CG51 [PO] [E]Driving	S-CG53 [PO] [E]Environ	B-GM02 [PO] [E]Rock-	M-IS02 [PO] [E]Evoluti	M-IS08 [PO] [E]Lessons	M-IS16 [PO] [E]Geophys	M-IS24 [PO] [E]Biogeos	M-IS25 [PO] [E]Planeta	M-GI30 [PO] [E]Open	M-SD40 [PO] [E]Micro-	M-IS04 [PO] [E]Weather	M-IS06 [PO] [E]Astrobi	M-IS17 [PO] [E]Aqua	M-IS20 [PO] [E]Global	M-GI29 [PO] [E]Data	M-GI32 [PO] [E]Drillin	M-TT46 [PO] [E]Introdu	M-ZZ51 [PO] [E]Environ						
	B-BT04 [PO] [E]Biote	B-CG05 [PO] [E]Decodin	M-IS10 [PO] [E]Interdi	M-IS11 [PO] [E]Geopark	M-GI33 [PO] [E]Computa	M-AG36 [PO] [E]Satelli	M-AG37 [PO] [E]CTBT	M-AG38 [PO] [E]Linkage	M-SD42 [PO] [E]Future	M-TT44 [PO] [E]Frontie			M-IS27 [PO] [E]Atmosph	M-GI31 [PO] [E]Introdu	M-ZZ52 [PO] [E]Geology											
	M-IS12 [PO] [E]Interfa	M-IS15 [PO] [E]Mountai	M-IS19 [PO] [E]Ocean	M-IS28 [PO] [E]Global	M-AG39 [PO] [E]Radiois	M-ZZ48 [PO] [E]Renewab																				
	M-GI34 [PO] [E]Data-	M-GI35 [PO] [E]Earth	M-TT43 [PO] [E]Machine	M-TT45 [PO] [E]Brand-																						

The screenshot shows the official website for the Japan Geoscience Union Meeting 2022. The main banner features the text "Japan Geoscience Union Meeting 2022" and "Hybrid On-site Conference May 22 - 27, 2022". Below the banner, there are sections for "MENU" (About JGU 2022, Program, Abstract Submission & Presentation, Registration, Events & Award, Exhibition) and "VISITOR GUIDE" (All Attendees, Co-sponsors, Students, Public Participants, Exhibitors, Press). The "PROGRAM" section highlights "Sessions of 2022" and "Scientific Program". A "KEY DATES" sidebar lists important dates: NOV 3 (THU) 9PM Session proposal closes, DEC 10 (FRI) Session details release, DEC 14 (TUE) Session schedule at-a-glance release, JAN 12 (THU) 9PM Abstract submission opens, FEB 3 (THU) 11:59PM Early abstract deadline, FEB 13 (THU) 9PM Abstract submission closes, MAR 10 (TUE) Acceptance notification, MAR 24 (THU) Acceptance notification.

Poster Core time schedule during the Online Poster Session phase

JpGU 2022 Poster Session Schedule during the Online Poster Session Phase (May 29 - June 3)

ver. JAN 12, 2022

May 29 (SUN)			May 30 (MON)			May 31 (TUE)			June 1 (WED)			June 2 (THU)			June 3 (FRI)									
AM Slot	CORE TIME	EVENING	AM Slot	CORE TIME	EVENING	AM Slot	CORE TIME	EVENING	AM Slot	CORE TIME	EVENING	AM Slot	CORE TIME	EVENING	AM Slot	CORE TIME	EVENING							
G-03 [PO] [Natural]	G-05 [PO] [Issues]	G-08 [PO] [Poster]	S-GC35 [PO] [Volat]	P-PS05 [PO] [Science]	U-02 [PO] [Project]	U-07 [PO] [Study]	P-EM15 [PO] [Heliosp]	H-DS08 [PO] [Natural]	S-SS04 [PO] [Seismic]	U-08 [PO] [Large-]	P-PS04 [PO] [Mars]	P-EM09 [PO] [Space]	A-OS16 [PO] [Fronte]	U-01 [PO] [Contrib]	P-PS07 [PO] [Planeta]	P-EM11 [PO] [Dynamic]	H-DS07 [PO] [Landlit]	U-05 [PO] [Advance]	U-06 [PO] [Academi]	P-PS02 [PO] [Regolit]	M-IS04 [PO] [Weather]	U-03 [PO] [Progres]	U-04 [PO] [What's]	P-PS01 [PO] [Outer]
G-01 [PO] [Compreh]	G-02 [PO] [Seismic]	G-03 [PO] [Geocie]	P-EM16 [PO] [Space]	A-AS02 [PO] [Evoluti]	A-AS06 [PO] [Advance]	S-IT20 [PO] [New]	P-OG18 [PO] [Future]	A-AS05 [PO] [Weather]	A-AS08 [PO] [Multipl]	P-EM13 [PO] [Couplin]	P-EM14 [PO] [Fronte]	A-AS07 [PO] [Analyse]	P-PS08 [PO] [Small]	P-EM10 [PO] [Dynamic]	A-AS03 [PO] [Large-]	P-PS08 [PO] [Formati]	P-EM12 [PO] [Study]	P-AE17 [PO] [Explon]						
G-04 [PO] [Informa]	G-05 [PO] [Underst]	P-PS06 [PO] [unar]	A-OS17 [PO] [Physica]	A-OS18 [PO] [Chemica]	H-GM02 [PO] [Geomorp]	A-OS12 [PO] [Marine]	A-OS14 [PO] [Physica]	A-OS15 [PO] [Waves]	A-OS09 [PO] [Precise]	A-OS13 [PO] [Contine]	A-OS19 [PO] [Coastal]	A-OS22 [PO] [Ocean]	A-HW25 [PO] [Near]	A-HW26 [PO] [Isotope]	A-AS10 [PO] [Stratos]	A-CC28 [PO] [Glaclol]	A-CC29 [PO] [Ice]							
P-OG19 [PO] [Planeta]	P-OG20 [PO] [Origin]	A-AS01 [PO] [Extreme]	H-GM03 [PO] [Geomorp]	H-OR04 [PO] [Quatern]	H-DS09 [PO] [Human]	A-OS20 [PO] [Ocean]	A-HW23 [PO] [Hydrolo]	A-OS21 [PO] [Global]	A-HW24 [PO] [Materia]	A-GE30 [PO] [Subsurf]	A-HW27 [PO] [Water]	A-OS34 [PO] [Climate]	A-OS35 [PO] [Mala-]	A-OS33 [PO] [Extratr]	A-OS37 [PO] [Global]	A-OS39 [PO] [Biogeoec]								
A-AS04 [PO] [Extreme]	A-AS11 [PO] [Atmosph]	A-OG40 [PO] [Coastal]	H-OG25 [PO] [Earth]	H-OG29 [PO] [Advance]	S-SS09 [PO] [Earthqu]	A-OG41 [PO] [Aircraf]	H-DS11 [PO] [Geohaza]	H-OG23 [PO] [Nuclear]	A-GE31 [PO] [Energy]	A-TT32 [PO] [Machine]	H-GG01 [PO] [Biologu]	A-OG36 [PO] [Dynamk]	H-OR05 [PO] [Innovat]	H-DS10 [PO] [Tsunami]	A-OG44 [PO] [Kuroshi]	A-OG45 [PO] [Water]	A-OG46 [PO] [Biogeoec]							
A-OG42 [PO] [Coastal]	A-OG43 [PO] [Science]	H-TT18 [PO] [Develop]	S-SS12 [PO] [Active]	S-EM15 [PO] [Geomagn]	S-EM16 [PO] [Electro]	H-OG24 [PO] [Nuclear]	H-OG28 [PO] [Air]	S-SS06 [PO] [Seismic]	H-OG06 [PO] [COSIS]	H-DS12 [PO] [Seismic]	H-OG26 [PO] [Adaptat]	H-RE18 [PO] [Resourc]	H-TT15 [PO] [Environ]	H-TT17 [PO] [New]	H-TT14 [PO] [HIGH]	H-TT16 [PO] [Geograp]	H-TT21 [PO] [Geograp]							
H-OG22 [PO] [Interna]	S-SS06 [PO] [Induced]	S-MP27 [PO] [Deforme]	S-TT17 [PO] [Propert]	S-TT19 [PO] [Deep]	S-IT21 [PO] [Planeta]	S-SS07 [PO] [Fault]	S-SS13 [PO] [Progres]	S-EM14 [PO] [Electri]	H-OG27 [PO] [Human]	S-GD02 [PO] [Geodesy]	S-SS03 [PO] [Seismol]	H-TT19 [PO] [Environ]	H-TT20 [PO] [New]	S-SS08 [PO] [Crustal]	S-GD01 [PO] [Crustal]	S-MP25 [PO] [Superco]	S-MP26 [PO] [Physica]							
S-WC30 [PO] [Mitgat]	S-WC34 [PO] [Monitor]	S-OG48 [PO] [Ocean]	S-TT40 [PO] [Seismic]	S-TT41 [PO] [Creatin]	S-OG45 [PO] [Fronte]	S-TT18 [PO] [GEOPHYS]	S-TT22 [PO] [Innovat]	S-WC29 [PO] [Volcani]	S-SS10 [PO] [Strong]	S-WC28 [PO] [Internat]	S-WC33 [PO] [Hydroth]	S-SS11 [PO] [Statut]	S-G123 [PO] [Geochro]	S-G124 [PO] [Geologi]	S-WC32 [PO] [Dynamic]	S-OG44 [PO] [Science]	S-OG49 [PO] [Rheolog]							
S-OS2 [PO] [Dynamk]	S-OS4 [PO] [Volcani]	M-IS07 [PO] [Develop]	S-OS51 [PO] [Driving]	S-OS53 [PO] [Eawron]	B-PT04 [PO] [Biotic]	S-OS36 [PO] [Seismic]	S-OS42 [PO] [Reducin]	B-PM02 [PO] [Rock-]	S-OG26 [PO] [Evoluti]	S-OG46 [PO] [Hard-]	S-WC31 [PO] [Active]	S-PT37 [PO] [Airborn]	S-PT39 [PO] [Synthet]	S-OS50 [PO] [Structu]	S-OS56 [PO] [Oceanic]	M-IS01 [PO] [Environ]								
M-IS22 [PO] [History]	M-SD41 [PO] [Geospat]	M-Z247 [PO] [Marine]	B-OG05 [PO] [Geodin]	M-IS10 [PO] [Interdi]	M-IS11 [PO] [Geopark]	M-IS02 [PO] [Evoluti]	M-IS08 [PO] [Lessons]	M-IS16 [PO] [Geophys]	B-OG01 [PO] [Earth]	M-IS05 [PO] [Explora]	M-IS09 [PO] [Effects]	S-OG43 [PO] [Shallow]	S-OG47 [PO] [Petrolu]	S-OG57 [PO] [New]	M-IS13 [PO] [Tsunami]	M-IS14 [PO] [Interact]	M-IS18 [PO] [Hydrolog]							
M-Z249 [PO] [Earth]	M-Z250 [PO] [Studies]		M-IS12 [PO] [Interfa]	M-IS15 [PO] [Mountai]	M-IS19 [PO] [Ocean]	M-G133 [PO] [Computa]	M-AG36 [PO] [Satell]	M-AG37 [PO] [CTBT]	M-IS21 [PO] [Geophys]	M-IS24 [PO] [Biogeoec]	M-IS25 [PO] [Planeta]	B-PT03 [PO] [Biosime]	M-IS03 [PO] [The]	M-IS06 [PO] [Astrobi]	M-IS23 [PO] [Dynamic]									
M-IS28 [PO] [Global]	M-G134 [PO] [Data-]	M-G135 [PO] [Earth]							M-G130 [PO] [Open]	M-SD40 [PO] [Micro-]	M-SD42 [PO] [Future]	M-IS20 [PO] [Global]	M-IS27 [PO] [Atmosph]											
M-TT43 [PO] [Machine]	M-TT45 [PO] [Brand-]								M-TT44 [PO] [Fronte]															

POSTER CORE TIME 11:00am - 1:00pm
AM slot 9:00am - 11:00am
EVENING slot 4:00pm - 6:00pm

The screenshot shows the official website for the Japan Geoscience Union Meeting 2022. The header includes the event title and dates (May 22-27, 2022). A prominent 'NOW ACCEPTING' banner indicates that abstract submission is open until May 27, 2022. Below this, there are sections for 'VISITOR GUIDE' and 'PROGRAM'. In the 'PROGRAM' section, a yellow circle highlights the 'Sessions of 2022' link, which likely leads to the poster session schedule. Other visible elements include a 'KEY DATES' sidebar with various deadlines and a 'MANUALS & FAQ' section at the bottom right.

Fees

Submission fee (same as 2021):

- Early Bird: 6,600 JPY per submission (until 23:59, 3 Feb.)
- Regular: 8,800 JPY per submission (until 17:00, 17 Feb.)

Meeting registration fee

- There is no distinction between on-site and online registration, as the meeting will be held in a hybrid format at Makuhari Messe. The registration fee is almost the same as the early registration fee for the 2019 meeting, which was held on-site.

Meeting registration fee		
	Member discount rate (applies also to AGU, AOGS, EGU members)	Standard rate (no discount)
Regular	22,000 JPY	33,000 JPY
K-12 Teachers	11,000 JPY	16,500 JPY
Graduate Students	11,000 JPY	16,500 JPY
Seniors (JpGU Members only)*	11,000 JPY	-
Up to Undergraduate Students	Free	

- ❑ Even if you pay the annual membership fee, it's better to participate as a regular member!
- ❑ Note that the classification at the time of submission will be carried over to the meeting registration as is (cannot be switched)!



JpGU Member



Not Convertible



Meeting participation ID
(Non-members)



Not Convertible



Partner ID
(AGU / AOGS / EGU
members)

Annual Due of 2021 FY	Annual Due of 2022 FY	Meeting registration fee (discount rate)	
		Meeting registration fee (discount rate)	
<p>*Conveners who will newly obtain a JpGU ID and propose a session for JpGU 2022 are required to pay the annual membership fee for 2 years (2021 and 2022).</p> <p>*All costs mentioned in the chart are charged only for those who become members in Oct - Dec. If you already are a member and has paid the 2021 annual due, you will not be double charged the 2021 membership fee.</p>			
		Meeting registration fee (NO discount)	
<p>* The duration of this ID is a year. The ID will be invalid after the meeting and you will not be able to access to the members system. You will also not be able to generate receipts from the system and view your meeting participation history.</p>			
		Meeting registration fee (discount rate)	Costs associated with the partner Union' s membership

- * The ID for AOGS and EGU members will expire after the meeting. We will check the membership status of the AGU members after the meeting. If your AGU membership is up to date, you can continue keeping you JpGU ID.
- *Please note that the procedure to obtain an ID is different depending on which Union you belong to. Please refer to the website for details.

How to attend the meeting

Registration is scheduled to begin in late March.

You will be asked to log in to the meeting portal “Confit” after you have registered for the meeting.

Please note that there may be a time lag of up to one day to be able to log in to the meeting portal after you complete your registration. Please register for the meeting as soon as possible.

If you are a presenter, please pay attention to the registration deadline which will be announced separately.

For those who will attend the meeting on-site, please be sure **to complete the meeting registration at least one day before you arrive at the meeting site and** bring the e-ticket. **Registration cannot be made at the local venue.**

COVID-19 safety protocols

In addition to cooperating with the venue to ensure thorough disinfection and ventilation, we would like to ask for the cooperation of all visitors in the following ways.

- It is recommended that **you have been vaccinated**.
- Please take your temperature beforehand and refrain from coming if you have a fever or feel ill.
- Your temperature will be checked at the registration desk. **If you are found to have a fever, we regret to inform you that you will not be admitted. Please leave on the spot and participate online.**
- Temperature will also be taken at each entrance of the venue. If you are found to have a fever, you will not be admitted to the venue, but will be asked to go to the re-testing area by yourself. If fever is still detected, you will be asked to leave the venue.
- For admission control, barcodes will be printed on the nametags issued at the registration desk, which will be read by a barcode reader at each entrance to the venue. In addition, please use COCOA or other applications.
- Please **wear a mask** (non-woven cloth recommended) in the venue, including during presentations.
- Please **eat or drink silently** in the venue. We plan to set up a special corner for eating and drinking, but the number of seats is limited. So please use nearby restaurants for lunch.

Possibility of moving to a fully online format

As the outlook for the new coronavirus infection situation is still uncertain, we may be forced to make a difficult decision whether or not to move to a fully online session. In such circumstance, we will make a comprehensive judgment respecting decisions by the national and local authorities including the declaration of a state of emergency and other factors.

In the event we move fully online, onsite poster sessions will not be held. However, **all other oral sessions and online poster sessions will be held online with the same schedule and program.**

If the decision is made to hold the meeting fully online before the start of registration in late March, the meeting registration fee will be revised and announced based on the cancellation of the local venue. **If the decision is made to hold the meeting fully online after the start of registration, the registration fee will remain the same as it was at the beginning,** taking into account the preparations and the meeting system implementation. Please note that no refunds will be made.

Notes on Submission

Please check the submission rules, etc., and log in to the member page to submit your article.

The final deadline for submissions is Thursday, February 17, 17:00 JST.

You have two choices of presentation format: "Oral or Poster" and "Poster".

- Presentation format for the "Oral or Poster" option will be assigned by the session convener.

When you submit your paper, we will ask you whether you wish to make a poster presentation at the local venue or not. Please note that the poster board will be prepared based on the number of requests, so **only those who have requested in advance and have been accepted as poster presenters will be able to give on-site poster presentations.**

- Please note that even if you wish to make an oral presentation, your presentation may be accepted as a poster presentation. Regardless of the type of presentation you wish to make at the time of submission, if you are not sure, we recommend that you select "I wish to make a poster presentation at the site."

Prerequisite for approval as a formal presentation

Please take note of the presentations by graduating students.

Oral presentation :

- The contributor (first author) must have paid the meeting registration fee.
- The presenter must make a live presentation during the oral session. Presentation materials such as pre-recorded videos may be played and webcast during the session (regardless of the player or the method of playback). If you wish to present your work using the pre-recorded materials, please notify the session conveners in advance.
- In principle, the presenter must be the contributor, and the presentation is considered to be made if it is given live or the pre-recorded video by the contributor himself/herself was played. However, in case of unavoidable circumstances, the original presenter can designate a substitute presenter from one of the co-authors to give a presentation. The presentations is then considered to be made by the designated substitute.
- Please note that if you are not able to present at all during a session due to network problems, etc., your presentation will not be considered as formally presented. Please check your internet connection in advance.

Poster presentation :

- The contributor (first author) must have paid the meeting registration fee.
- **Contributors must upload** poster materials in their own presentation space on the meeting portal site (Confit).
- Poster presentation materials should be in the form of an e-poster or on-demand video. If there are unavoidable circumstances such as the registration deadline for presenters has passed, you may upload your poster as "Additional Presentation Materials", but do not delete the additional presentation materials after the poster presentation.
- Please note that **only presenting a poster in the core time on site or in the online poster session is not sufficient** to be formally approved as presented. At least one poster presentation material must be uploaded on the meeting portal site (Confit).

Guidelines for handling presentation materials at JpGU meetings (excerpt)

Notes for viewers and participants

- Participants **must not save all or part of the oral or poster presentations** made by others as digital information without permission. (e.g., screen shot of the presentation screen, screen recording, sound recording, etc.)
- If downloading of the abstracts, program list, etc. is permitted, it should be limited to personal storage and use.

Notes for presenters

- **The copyright of slides and other materials used in presentations at all formats of meetings belongs to the presenter.** (On the other hand, the copyright of the abstracts belongs to JpGU.)
- The presenter agrees that the Japan Geoscience Union may store his/her presentation as digital information. (**The JpGU office will record the Zoom sessions only for the record.** It will not be distributed on demand except in special cases.)

Others

- All the meeting participants are required to **comply with research ethics** regarding the handling of materials presented by others. All the meeting participants must understand and agree to the above conditions before participating in the meeting.
- Photographing, recording, or videotaping of oral and poster presentations, and other special lectures during the on-site meeting is prohibited without the permission of the Japan Geoscience Union.

Upcoming schedule

2021	
OCT 1 (FRI)	Session proposal opens (2PM)
NOV 2 (TUE)	Session proposal closes (5PM)
DEC 10 (FRI)	Session list release
DEC 14 (TUE)	Session schedule-at-a-glance release
2022	
JAN 12 (WED)	Abstract submission starts (2PM JST)
FEB 3 (THU)	Early abstract submission deadline (11:59PM JST)
FEB 17 (THU)	Final abstract submission deadline (5PM JST)
MAR 22 (TUE)	Notification of abstract acceptance
MAR 24 (THU)	Scientific program release
End of March	Registration opens
Early APR	Presenter registration deadline
MAY 13 (FRI)	Abstract PDF release
MAY 22 (SUN) - 27 (FRI) JpGU 2022 Hybrid phase	
MAY 29 (SUN) - JUNE 2 (THU) JUNE 3 (FRI) JpGU 2022 Online poster session phase	

Public sessions

Oral presentation: May 22 (Sun). Online Poster Core Time will be held on Sunday, May 29.

Please register from the designated form for public session participants (to be opened in April).

For Students

Outstanding Student Presentation Award (OSPA)

- Students who wish to enter the prize must submit their papers during the submission period, as it is a prerequisite for being a contributor.
- Details of the entry method and timing will be announced as soon as they are determined.

Student travel expense subsidy

- We are planning to implement this system.
- Details will be announced as soon as they are determined.

Part-time job

- We are planning to recruit part-time workers at the venue. There is no plan to recruit online jobs.
- The details will be announced through e-mail news and the meeting website.

Events

Various events are planned.

- Lunch breaks during the hybrid period, around core time during the online period, etc.

Awards ceremony

- It will be held on Sunday, May 22 at the slot PM3 at the local venue, with a Zoom online broadcast.

Lunchtime Special Lectures

- We are discussing how to hold the event, including on-site/online. In the case of on-site, we plan to hold it as a lunchtime event.

Introduction to Geology Outcrops at JpGU2022

- This event is co-organized with Geological Society of Japan and will be held online (scheduled for the afternoon of Sunday, May 29).
- We will bring various outcrop photos and explain their scientific meanings via Zoom, and ask questions and comments from participants, and all participants will enjoy the event. Students and researchers of geology as well as those who do not know much about geology are welcome to introduce and ask questions.
- We will let you know how to participate as soon as it is decided, so please prepare your favorite outcrop photos!

Training course (JpGU Super Lessons)

- We are planning to hold the Super Lessons again this year, which was very popular at the 2021 meeting.
- We will inform you of the lecturer, contents, and how to participate as soon as it is decided.

We will also be setting up an online exchange forum (oVice, etc.).



Japan Geoscience Union Meeting 2022

Hybrid (in-person & online) : May 22 - 27, 2022

Online Poster Session: May 29 - June 3, 2022

On-site : MAKUHARI MESSE, Chiba, Japan

Your understanding and cooperation would be greatly appreciated!
We're looking forward to your abstract submissions!

Exhibition

At least 30 exhibition booths will be available in the exhibition hall.

- On the last day of the hybrid period, the exhibition hall will not be available and the booths in the exhibition hall will be removed.

There is no limit to the number of online exhibits.

We plan to start accepting applications in March.

Details on how to exhibit will be posted on the meeting website.

The screenshot shows the website for the Japan Geoscience Union Meeting 2022. The 'MENU' section on the left contains the following items: About JpGU 2022, Program, Abstract Submission & Presentation, Registration, Events & Award, Exhibition, and Visitor Guide. The 'VISITOR GUIDE' section includes: All Attendees, Conveners, Students, Public Participants, Exhibitors (circled in yellow), and Press. A yellow arrow points from the text 'Details on how to exhibit will be posted on the meeting website.' to the 'Exhibitors' link. Other sections include 'KEY DATES' with a list of dates and events, 'NOW ACCEPTING' with a call for abstracts, 'PROGRAM' with sessions and schedules, 'NEWS' with meeting updates, and 'MANUALS & FAQ' with a Q&A link. There is also a 'COVID-19 Safety Protocols' section and a 'Tweets' section at the bottom right.