

	Location	13 Sept. (Sat.)		14 Sept. (Sun)		15 Sept. (Mon)		Location		
		AM 9:00-12:30	PM 14:30-16:00	AM 8:45-11:45	PM 14:30-18:00	AM 8:45-12:30	PM 14:30-18:00			
O R A L	Room 1 (111)		JGS Open Lecture 14:30-16:00	R6. Geopark 9:00-11:30		S1. Biology and environments of Kyushu Island when it was linked to the Eurasian continent 9:00-12:30	R1. Plutonic rocks, volcanic rocks and magmatic processes 14:30-17:00	Room 1 (111)		
	Room 2 (121)	T1. Orogenic processes in island arcs: subduction, accretion, collision and recycling 9:00-12:15		S2. Tsunami hazards and risks: using the geological record 8:45-11:45, 14:30-18:00		R10. Origin of carbonate rocks and related global environments 9:00-11:45	R11. Sedimentary facies and processes 14:30-18:00	Room 2 (121)		
	Room 3 (131)		T9. Quaternary basin research 10:15-12:30	R4. Metamorphic rocks and tectonics 8:45-11:45, 14:30-16:15		R2. Petrology, mineralogy and economic geology 16:15-18:00	T5. Studies on the post-Hadean 9:45-11:45	T4. Detrital zircon chronology: its future and further applications 14:30-16:15	Room 3 (131)	
	Room 4 (122)	R16. Paleontology 9:30-11:15	R17. The Jurassic + 11:30-12:30	R3. Eruption 8:45-9:45	R21. Geoscience education/History of geoscience 10:00-11:45	R12. Geology and geochemistry of petroleum and coal 14:30-18:00	R20. Engineering geology and non-tectonic structures 9:15-11:45	T3. Green Tuff renaissance 14:30-16:30	Room 4 (122)	
	Room 5 (124)	R18. Geoinformatics... 9:00-9:45	T6. Recent progress in three-dimensional geological modeling 10:00-12:30	R8. Marine geology 9:00-11:45, 14:30-16:15		R22. Quaternary geology 9:45-11:30, 14:30-16:45			Room 5 (124)	
	Room 6 (125)		R9. Origin, texture and composition of sediments 10:45-12:30	T7. Environmental evolution across the Paleozoic-Mesozoic transition 9:00-11:45, 14:30-16:30			T2. Cultural geology 9:00-11:45	R5. Regional geology and stratigraphy 14:30-17:30	Room 6 (125)	
	Room 7 (212) (213)	R25. Mineral resources and global material cycles 9:30-12:30		R19. Environmental geology 8:45-11:45, 14:30-15:45		R24. Nuclear energy and geological sciences 15:45-18:00	R23. History of the Earth 9:00-11:45, 14:30-17:00		Room 7 (212) (213)	
	Room 8 (211)	R13. Deformation and reactions of rocks and minerals 9:00-12:30		T8. New science in deep riser-drilling 8:45-11:45	R14. Subduction zones and on-land accretionary complexes 14:30-18:00		R15. Tectonics 8:45-11:45, 14:30-16:30		Room 8 (211)	
POSTER (2nd Gymnasium)	13:30-14:50 T1. Orogenic processes in island arcs: subduction, accretion, collision and recycling T6. Recent progress in three-dimensional geological modeling T7. Environmental evolution across the Paleozoic-Mesozoic transition T8. New science in deep riser-drilling T9. Quaternary basin research R2. Petrology, mineralogy and economic geology R3. Eruption, evolution and products of volcanic processes R8. Marine geology R9. Origin, texture and composition of sediments R13. Deformation and reactions of rocks and minerals R14. Subduction zones and on-land accretionary complexes R16. Paleontology R17. The Jurassic + R18. Geoinformatics and its application R24. Nuclear energy and geological sciences			13:00-14:20 R1. Plutonic rocks, volcanic rocks and magmatic processes R2. Petrology, mineralogy and economic geology R4. Metamorphic rocks and tectonics R12. Geology and geochemistry of petroleum and coal R19. Environmental geology R21. Geoscience education/History of geoscience			13:00-14:20 T2. Cultural geology T3. Green Tuff renaissance T4. Detrital zircon chronology: its future and further applications R5. Regional geology and stratigraphy R7. Stratigraphic correlation and chronostratigraphic scales R10. Origin of carbonate rocks and related global environments R11. Sedimentary facies and processes R15. Tectonics R20. Engineering geology and non-tectonic structures R22. Quaternary geology R23. History of the Earth			POSTER
Events and Activities	GSJ-JGS Geosci. Exhibition in Kagoshima 2014 (13:00-17:00 @Kagoshima-City center public hall) JGS Open Lecture (14:30-16:00 @Room 1) JGS Outreach Session (13:30-14:30, 16:00-17:00 @Robby in front of Room 1) Honors Ceremony (15:00-15:40 @Room 2) Honors Lectures (15:50-17:50 @Room 2) Reception and Banquet (18:30-20:00 @Student Community Plaza)			GSJ-JGS Geosci. Exhibition in Kagoshima 2014 (9:30-17:00 @Kagoshima-City center public hall) R6. Geopark [Poster] (13:00-14:20 @Robby in front of Room 1) Science Branch and Committee Meetings (12:00-13:00, 18:00-19:30) Youth Earth Scientist Forum (9:00-15:30 @Poster Session Rooms)			GSJ-JGS Geosci. Exhibition in Kagoshima 2014 (9:30-16:00 @Kagoshima-City center public hall) Science Branch and Committee Meetings (12:00-13:00, 18:00-19:30)			Events and Activities