

## Special Symposia and Technical Sessions schedule

day	Room A	Room B	R1	R2	R3	R4	R5	R6	R7	Poster Sessions	
<b>28 Aug. Mon</b>											
morning	Opening and plenary lectures									put up posters	
afternoon	SS1-3 Continental margin	SS4-1 Microbial	TS1-4	TS5-2/5	TS11-1	TS7-2	TS9-3	TS3-2	TS10	TS1-2, TS1-3, TS1-8, TS2-1, TS3-1, TS3-2, TS3-3, TS4-1, TS4-2, TS5-2, TS5-3, TS5-4, TS5-5, TS7-1, TS7-2, TS9-3, TS10, TS11-1, TS11-3, TS11-4, TS12-1, TS12-2	
			TS1-4	TS5-5	TS11-1	TS7-2	TS9-3	TS3-4	TS10		
<b>29 Aug. Tue</b>											
morning	SS5-3 Integrated strata	SS2-2 Catastrophic processes	TS1-4	TS5-4/1	TS11-1	TS7-2	TS1-1/2	TS3-1	TS10		
			TS1-8	TS2-1	TS11-1/4	TS7-2	TS1-3	TS6-1	TS4-1		
afternoon	SS5-1 Earth Drilling	SS5-2 Extraterrestrial	TS1-8	TS2-1	TS11-3	TS7-1	TS1-3/ TS1-5	TS6-2	TS4-1		
			TS1-8	TS2-1	TS12-1/2	TS7-1	TS1-5	TS6-3	TS4-1		
<b>30 Aug. Wed</b>											
morning											take off posters
afternoon											put up posters
<b>31 Aug. Thu</b>											
morning	SS3-1 Gas hydrates	SS1-1 Tectonics and Volcanism	TS1-7	TS2-2	TS9-1/5	TS8-2	TS11-5	TS3-3	TS4-1	TS1-4, TS1-5, TS1-6, TS1-7, TS2-2, TS2-3, TS2-4, TS2-5, TS5-1, TS6-1, TS6-2, TS6-3, TS6-4, TS6-5, TS7-4, TS8-1, TS8-2, TS8-3, TS9-1, TS9-2, TS9-4, TS11-5, TS12-3, TS12-4	
			TS1-7	TS2-2	TS9-1/5	TS8-2/3	TS11-5	TS3-3	TS4-1		
afternoon	General assembly										
<b>1 Sep. Fri</b>											
morning	SS1-2 Monsoons and the Himalaya	SS3-2 3D Seismic	TS1-6	TS2-2/3	TS9-1/5	TS8-3	TS5-1	TS6-4	TS12-4		
			TS1-6	TS2-3/4	TS9-2	TS7-4	TS5-1	TS6-5	TS12-4		
afternoon	SS2-1 Coastal environments	SS4-2 Boundary events	TS1-6	TS2-4	TS9-4	TS7-4	TS5-1	TS11-5	TS4-1/2		
			TS1-7	TS2-5	none	TS7-4	TS5-1	TS11-5	TS4-2		take off posters

### List of Technical Sessions

TS1-1	Glacial depositional systems
TS1-2	Aeolian systems
TS1-3	Lacustrine and fluvial systems
TS1-4	Barrier island and estuarine systems
TS1-5	Delta and fan delta systems
TS1-6	Shelf and shallow marine systems
TS1-7	Resedimentation and deep-water sedimentary systems
TS1-8	Sea-level changes and sequence architectures
<i>New</i> TS2-1	Carbonate sediments: environments and processes
<i>New</i> TS2-2	Carbonate diagenesis, geochemistry and hydrogeochemistry
<i>New</i> TS2-3	Dolomites and evaporites
<i>New</i> TS2-4	Climatic records in marine and freshwater carbonates
<i>New</i> TS2-5	Microbialites
TS3-1	Physical processes of sedimentary structures
TS3-2	Shallow-marine processes and sedimentation
TS3-3	Density flow processes and sedimentation
TS3-4	Experimental stratigraphy
TS4-1	Tectonics and sedimentation
TS4-2	Sedimentation in rift basins
TS5-1	Sandstone petrology: provenance and diagenesis
TS5-2	Clay mineralogy and geochemistry
TS5-3	Siliceous and phosphatic sediments
TS5-4	Ironstone and metalliferous sediments
TS5-5	Inorganic geochemistry and chemostratigraphy

<i>New</i> TS6-1	Volcanic architecture
<i>New</i> TS6-2	Pyroclastic density current
<i>New</i> TS6-3	Lahars and debris avalanches
<i>New</i> TS6-4	Volcaniclastic resedimentation
<i>New</i> TS6-5	Subaqueous eruption and deposition
TS7-1	Marine sediments and sedimentology
TS7-2	Sediments and sedimentary processes on continental shelves
TS7-4	Cold seeps, gas hydrates and related phenomena: past and present
TS8-1	Fossil records in stratigraphic framework
TS8-2	Ichology and sedimentary facies
TS8-3	Paleoecology, taphonomy and sedimentary records
TS9-1	Environmental sedimentology
TS9-2	Holocene stratigraphy and sedimentation
TS9-3	Tsunami, storm hazards and related sediments
TS9-4	Landslides, liquefaction and gravity flow
TS9-5	Flood hazards and related sediments
<i>New</i> TS10	Resource sedimentology
TS11-1	Lake sediment archives and environmental changes
TS11-3	Paleoclimate of the Cretaceous in Asia
TS11-4	Paleoclimate of the Cenozoic in Asia
TS11-5	Sediment record on paleoceanography and paleoclimatology
TS12-1	History of sedimentology
TS12-2	New technology for sediment analysis
TS12-3	IODP and ICDP: New horizon of sedimentology
<i>New</i> TS12-4	IODP Expedition 307 - Porcupine basin carbonate mounds

Signed *New* and red-colored Sessions are re-organized after the 2nd Circular.