Schedule of the Scientific Symposia of 36th IGC

E-Poster
Oral

Theme	Symp No	3-Mar Tuesday 1100-1300	3-Mar Tuesday 1500-1800	4-Mar Wednesday 0900-1030	4-Mar Wednesday 1100-1300	4-Mar Wednesday 1500-1800	5-Mar Thursday 0900-1030	5-Mar Thursday 1100-1300	5-Mar Thursday 1500-1800	6-Mar Friday 0900-1030	6-Mar Friday 1100-1300	6-Mar Friday 1500-1800	7-Mar Saturday 0900-1030	7-Mar Saturday 1100-1300	7-Mar Saturday 1500-1800	8-Mar Sunday 0900-1300
Theme 1: Geoscience for Society	1.1															
	1.2															
	1.3															
	1.4															
	1.5															
	1.6															
	1.7															
	1.8															
	1.9															
	1.10															
	1.11															
	1.12															
Theme 2: Hadean to Archean Earth	2.1															
	2.2															
	2.3															
Theme 3: Proterozoic Earth	3.1															
	3.2															
	3.3															
	3.4															
	3.5															
	3.6															
Theme 4: Supercontinent Cycles and Geodynamics	4.1															
	4.2															
Theme 5: Ancient and Modern Coasts and Continental Margin	5.1															
	5.2															
	5.3															
	5.4															
	5.5															
	5.6															
	5.7															
Theme 6: Critical events, mass extinctions and evolution of biosphere	6.1															
	6.2															
	6.3															
	6.4															
Theme 7: Geological Timescale and Dynamic Record	7.1															
	7.2															
	7.3															
	7.4															
	7.5															
	7.6															
	7.7															
	7.8															
Theme 8: The Polar World – Past, Present and Future	8.1 + 8.2															
	8.3+8.4+8.5															
	8.6+8.7+8.8+8.9															
Theme 9: Glacial Mass Balance: Approaches and Problems	9.1 + 9.3															
	9.2 + 9.5															
	9.4															
Theme 10: Orogens through time	10.1 + 10.2															
	10.3															
	10.4 + 10.5 +10.6 +10.8															
	10.7															
Theme 11: The Himalaya – Anatomy of an Evolving Mountain Chain	11.1 +11.4															
	11.2 + 11.3															
	11.5 + 11.6 + 11.7															
Theme 12: Quaternary Environments: Sedimentation and Landform Evolution	12.1															
	12.2															
	12.3															
	12.4															
	12.5															
Theme 13: Imaging Earth's Interior	13.1															
	13.2															
	13.3															
	13.4															
Theme 14: Emerging Trends in Exploration for Deep and Concealed Resources	14.1+14.2+14.3															
	14.4															
	14.5															
	14.6+14.7+14.8															
Theme 15: Volcanology: Geological, Archeological and Contemporary	15.1															
	15.2+15.3															
Theme 16: Magmatism and Petrogenetic Processes	16.1															
	16.2															
	16.3															
	16.4															
	16.5 + 16.6															
	16.7															

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Theme 17: Advances in Geochemistry	17.1 + 17.3															
	17.2															
	17.4															
	17.5															
	17.6															
	17.7+17.8															
Theme 18: Advances in Mineralogy, including Ore mineralogy, Gemology and Geometallurgy	18.1															
	18.2 + 18.3 + 18.4+18.5															
	18.6															
Theme 19: Metallogeny in relation to Geodynamics and Crustal Evolution – Archean to Recent	19.1+19.2															
	19.3 + 19.4															
	19.5 + 19.6 + 19.7															
Theme 20: Sustainable Development and Mining – An Integrated Approach	20.1+20.2+20.3+20.4+20.5															
Theme 21: Earth Observation System – Climate Variables, Proxies and Modelling	21.1+21.2+21.3															
	21.4															
	21.5+21.6+21.7+21.8															
Theme 22: Evolution of Monsoon: Past, Present and Future	22.1+22.2+22.3+22.4+22.5															
Theme 23: Hi-Tech and Critical Mineral Commodities	23.1															
	23.2+23.3															
	23.4+23.5+23.6															
	23.7 + 23.8															
Theme 24: Oceans in a Changing World	24.1+24.2															
	24.3+24.4+24.5															
Theme 25: Human evolution, Geoarcheology, Sustenance Strategies	25.1+25.2															
	25.3+25.4															
Theme 26: Metamorphic Processes and Petrogenesis	26.1+26.2+26.3															
	26.4+26.5+26.6															
Theme 27: Field Structures – Macro to Meso Scale Deformation Processes	27.1															
	27.2+27.3															
	27.4+27.5+27.6															
Theme 28: Ore forming processes and systems	28.1															
	28.2															
	28.3+28.4															
	28.5+28.6															
Theme 29: Energy Resources	29.1+29.2															
	29.3+29.4+29.5+29.6															
	29.7															
Theme 30: Hydrocarbon Systems	30.1															
	30.2															
	30.3+30.4+30.5															
	30.6+30.7															
Theme 31: Geohazards	31.1															
	31.2															
	31.3															
	31.4+31.5															
	31.6+31.7															
	31.8+31.9+31.10															
Theme 32: Environmental Geosciences	32.1+32.2															
	32.3+32.4+32.5															
Theme 33: Engineering Geology and Geotechnical Engineering	33.1															
	33.2															
	33.3															
	33.4															
Theme 34: Geomagnetism: Origin of Geomagnetism,	34.1+34.2+34.3															
Theme 35: Advances in Mathematical Geosciences, Mineral Resource Evaluation and Mine-Planning	35.1															
	45.4															
	35.2+35.3															
Theme 36: Exploration and Mining of Marine Mineral Resources	36.1+36.2															
	36.3+36.4+36.5															
	36.6+36.7+36.8															
Theme 37: Critical Zone and Sustainable Development	37.1+37.2+37.3															
Theme 38: Hydrogeology and Sustainable Development	38.1															
	38.2															
	38.3															
	38.4															
	38.5+38.6															
Theme 39: Geoscience Information - Integration	39.1															
	39.2															
	39.3															
	39.4															
Theme 40: Planetary Sciences	40.1+40.2															
	40.3															
	40.4															
	40.5+40.6+40.7															

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Theme 41: Quantification of Non-linear Geological Processes	41.1 +41.10															
	41.2+41.3+41.4+41.5															
	41.6+41.7+41.8+41.9															
Theme 42: Geological Sequestration of CO2 and Enhanced Oil Recovery	42.1+42.2															
	42.3+42.4+42.5															
the Earth's Mantle	43.1+43.2+43.3+43.4+43.5+43.6															
Theme 44: Non-invasive 3D Groundwater Mapping for Resource Management	44.1+44.2+44.3															
	44.4+44.5+44.6															
Theme 45: Thematic and Specialised Symposia/ Sessions	45.1 +45.2															
	45.3+45.5															
	45.6 (YES CONGRESS)															
	45.7															
	45.8															
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