

General Scientific Programme

Time	Room A (200		Room B		Room C		Room D		Room E
	Persons, Building 5)		(80 Persons, Club)		(70 Persons, Club)		(70 Persons, Building 16)		(Building 16)
	number of talks	Session Name	number of talks	Section Name	number of talks	Session Name	number of talks	Session Name	
2007-6-20, evening	Reception								
2007-6-21, 8:30-9:30	Opening Ceremony								
2007-6-21, 9:30-17:50	9	Plenary session							
2007-6-21, Evening			(Drin Busines	memory of Prof. Jin Yugan nk and food are available); s meeting of Subcommission n Permian Stratigraphy					
2007-6-22, morning 2007-6-22, afternoon			19	S1 : Late Paleozoic Floras as Proxies for Climatic Change. 3 key notes (KNs)	14	S2: Carboniferous and Permian Macro-and microfossils; Integrative Stratigraphy and High Resolution Biostratigraphy. 2 KNs	12	S9: End-Permian Biotic Mass Extinction and Early-Triassic Recovery. 2 KNsS12: Earthtime-Carboniferous and Permian geochronology.	Workshops, Microscope Room for the boundary task groups, SCCS
16:00-18:00	,]	Reports of SCCS boundary task groups	and IPS.
2007-6-22, evening	Banquet								
2007-6-23, morning			11	S6 : Isotopic Geochemistry and Geobiology in the Permo-Carboniferous 2 KNs	17	S3: Stratotypes, Boundaries, and Global Correlations. 3 KNs	8+7	S5: Evolutionary Palaeogeography and Palaeoclimatology; Pangea formation and breakup. 1 KN	Workshops, Microscope Room for the boundary
2007-6-23, afternoon				th anniversary for Prof. Li Xingxue		Global Conclations, 5 KNs		S7: Gondwana and Peri-Gondwana Faunas, Stratigraphy, and Geology. 1 KN	task groups, SCCS
16:00-18:00	4		_				Official SCCS meeting		und II 5.
19:30-21:30						Short Course of PaleoStrata	Busine	siness meeting of Permanent Committee of ICCP	
2007-6-24, morning			7	S10: Cyclothems and Sequence-Stratigraphy. 2KNs;	8	S4 : Carboniferous and Permian Reefs, Biofacies, and Basin Analysis. 2 KNs	6+3	S11: Carboniferous-Permian non-marine—marine correlations. 1 KN S8: Bio-Diversity Patterns and Quantitative Analysis of Biotic Databases; Computerized Palaeontology. 1 KN	
2007-6-24,				Geosystem meeting by Rich Lane;					
14:00-16:00		•				Short Course of Palaeostrata			
07-6-24, 16:00-17:00		osing emony							