



Dear colleagues

We are pleased to invite you to attend the 21st International Sedimentological Congress (21ISC), which will be held, for the first time, in Beijing, China, during August 22–26, 2022. ISCs are sponsored by the IAS (International Association of Sedimentologists) every four years. The conference aims to gather participants from all over the world to discuss and share the most recent advances in the broad field of sedimentology. It offers oral and poster presentations in themed sessions, field trips and short courses.

I General timetable

The 21ISC will include oral presentation sessions, posters, pre-, mid-, and post-congress field trips, an exhibition, Early Career Scientists events, as well as short courses and workshops. Here is the general timetable.

	August 21 and before	22-Aug	23-Aug	24-Aug	25-Aug	26-Aug	August 27 and after
Morning	PRE-CONGRESS FIELD TRIPS	Registration		MID-CONGRESS TRIPS			POST-CONGRESS FIELD TRIPS
		Sessions	Sessions		Sessions	Sessions	
		Coffee break	Coffee break		Coffee break	Coffee break	
		Sessions	Sessions		Sessions	Sessions	
Break		Lunch	Lunch/ Workshops		Lunch	Lunch/ Workshops	
Afternoon		Sessions	Sessions		Sessions	Sessions	
		Coffee break	Coffee break		Coffee break	Coffee break	
		Sessions	Sessions		Sessions	Sessions	
		Poster sessions	Poster sessions		Poster sessions	Poster sessions	
Evening	Registration Icebreaker Cocktail			Gala dinner		Farewell party and prizes	

■ General scientific themes:

1. Deep-time Climate & Environment
2. Tectonics & Volcano-Sedimentology
3. Environmental & Hazard Sedimentology
4. Biological Process in Sedimentation
5. Terrestrial Siliciclastic Depositional Systems
6. Marine Siliciclastic Depositional Systems
7. Carbonate Sedimentation
8. Modern Sedimentary Process
9. Basin Analysis & Numerical Modeling
10. Resource Sedimentology
11. Sedimentary Geochemistry
12. Geoscience Programs & New Technology on Sedimentology
13. Young Sedimentologist Theme

■ Field trips

We are planning to offer a total of +/- 18 pre-, mid-, and post-congress field trips in China

A preliminary list of field trips is available at <http://isc2022.org.cn/>

Important dates:

Call for sessions, workshop/short courses & field trips deadline:
September 1, 2021

Abstract submission: November 1, 2021–March 1, 2022

Registration: December 1, 2021–May 1, 2022

Call for sessions: zhong.qiang.chen@cug.edu.cn ; lzhifei@tongji.edu.cn

Call for workshop/short courses: zhong.qiang.chen@cug.edu.cn; lzhifei@tongji.edu.cn

Call for field trips: huxm@nju.edu.cn; zrk@petroChina.com.cn

■ Organizing Committee

Chair

Chengshan WANG

Vice Chairs

Yongsheng MA , Caineng ZOU, Yunhua DENG, Dameng LIU, Changsong LIN

Local organizing committee

Changsong LIN (Chair)

Xiaomin ZHU

Zhifei LIU

Zhiliang HE

Jun MENG

Zhidan ZHAO (Vice-Chair)

Longyi SHAO

Xiumian HU

Xi CHEN

Qiang FANG

Huaichun WU (Vice-Chair)

Zhongqiang CHEN

Rukai ZHU

Xuelian YOU

Tiantian WANG

Beijing, the capital city of China, has a history of three thousand years and perfectly combines nature, culture, history, and modernization together. Beijing is the city with the most World Heritage Sites (seven sites) and the first capital city possessing global geological parks in the world. Visitors will be awed by the majesty of the mountains located northwestern of the city while enchanted by the classical ambiance accompanied with metro vigor. Except Beijing, we will offer multiple field trips in almost all over China for you to explore the diverse geology, historical and cultural heritage of this country.

See you in Beijing!

The organizing committee



Forearc basin—Qunrang section
(South Tibet)



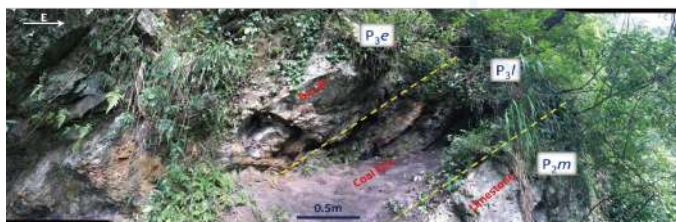
Flute cast—Naxia section
(South Tibet)



Longqingxia scenic region-karst landform



Honghe Formation at Lantian



The parallel unconformity between Maokou Formation,
Longtan Formation and Emeishan



Stratigraphic boundary interpretation

