

# 2025 International Symposium on Smart City and Disaster Risk Reduction

Xuzhou, China

5th Dec.- 7th Dec. 2025

In order to further explore the cutting-edge issues of smart city construction and disaster risk management, promote the innovative application of spatiotemporal information technology in disaster prevention and reduction, and promote urban safety and sustainable development, the Risk Knowledge, Monitoring and Capacity Development Division of the United Nations Office for Disaster Risk Reduction(UNDDR) and China University of Mining and Technology (CUMT) will hold an international symposium to gather more than 150 experts and scholars from relevant fields at home and abroad to share the latest research results, exchange practical experience, and jointly discuss plans for urban safety development.

The organizers will be delighted if all of this is achieved as a result of your participation in this exciting event.

**Prof. Bian Zhengfu**, Vice President of CUMT

**Ms. Loretta Girardet**, Chief of Risk Knowledge, Monitoring and Capacity Development, UNDRR

## Important dates

Due date for abstract submission  
**15 November 2025**

Due date for postgraduates' Full Paper submission  
**15 November 2025**

## Programme

| Date      | Day 1<br>Friday<br>5 Dec. 2025 | Day 2<br>Saturday<br>6 Dec. 2025      | Day 3<br>Sunday<br>7 Dec. 2025                                  | Day4<br>Monday<br>8 Dec. 2025                                     |
|-----------|--------------------------------|---------------------------------------|-----------------------------------------------------------------|-------------------------------------------------------------------|
| Morning   | Free                           | Opening Ceremony and Keynote Speeches | Parallel Sessions                                               | Visit and Discussion in China University of Mining and Technology |
| Afternoon | Symposium Registration         | Parallel Sessions                     | Technique Investigation to Urban Planning Museum or Pan'an Lake | Free                                                              |

**Note:** The organizer will provide one-on-one contact and assistance for each international delegate's affairs in China.



## Organizers

Risk Knowledge, Monitoring and Capacity Building Division of the United Nations  
Office for Disaster Risk Reduction  
China University of Mining and Technology

## Co-organizers

International Society for Mine Surveying  
Professional Committee of Digital Energy, Chinese National Committee of  
International Society for Digital Earth  
State Key Laboratory of Disaster Prevention and Ecology Protection in Open-pit  
Coal Mines  
Professional Committee of Mine Surveying, Chinese Society for Geodesy,  
Photogrammetry and Cartography  
School of Environment and Spatial Informatics, China University of Mining and  
Technology  
School of Mechanics and Civil Engineering, China University of Mining and  
Technology

## Topics

**Session 1:** Intelligent Monitoring and Early Warning of Disasters  
**Session 2:** Spatio-temporal Information and Smart Cities  
**Session 3:** Digital Energy and Sustainable Development  
**Session 4:** Utilization of Low Altitude and Urban Underground Space  
**Session 5:** Urban Disaster Reduction and Governance  
**Session 6:** Post- Graduate Student Forum



## Registration

Once you confirm your attendance, we will provide financial support. No registration procedure required.

## Accommodation and Transportation

The main venue will be in Xuzhou, China. The organizer will book airline tickets, high-speed rail tickets, and hotels for each international delegate. Delegates can fly to Beijing, Shanghai or other international airports, and then take high-speed rail to Xuzhou. Xuzhou has a history of 6000 years and beautiful scenery. This city attracts 60 million tourists every year. China University of Mining and Technology is located in Xuzhou City. For more information about Xuzhou and CUMT, please visit <https://www.travelchinaguide.com/cityguides/jiangsu/xuzhou/> <https://global.cumt.edu.cn/>

# Destination

## Xuzhou City



East railway station



Yunlong mountain



Suning plaza (62 floors)



CUMT full view



Pan'an subsidence Lake



The Chuwang tomb



Shopping Mall



CUMT

## Hotel



Hotel full view



General assembly hall



Room