

"Disaster Resilience for Sustainable Development"

The 9th AUN/SEED-Net Regional Conference on Natural Disaster (RCND) 2021 is a continuing series of regional conferences on natural disaster. The event will take place in a virtual format from 15-16 December 2021.

Malaysia-Japan International Institute of Technology (MJIT), Universiti Teknologi Malaysia (UTM) Kuala Lumpur invites researchers, academicians, students, industries, and practitioners on disaster related studies and research to submit the abstracts for the 9th AUN/SEED-Net Regional Conference on Natural Disaster (RCND) 2021.

Conference Topics >

Within theme "Disaster Resilience for Sustainable Development" RCND2021-online focus on topics related to regional issues and public interests in the field of natural disaster and provide a hybrid-type forum to promote exchange of information, ideas and knowledge among scientists, engineers and students.

The Conference will be consisted of web viewing of the pre-submitted poster and the online (Zoom) presentation on the day, based on broad topics of natural disaster, where conversations will be focused on:

1. Disaster Education and Awareness
2. Disaster Risk Management
3. Disaster Risk Reduction
4. Disaster Prevention and Mitigation
5. Disaster Resilience Community
6. Disaster Rehabilitation and Recovery
7. Information Management for DRR
8. Internet of Things (IoT) in Disaster Risk Management
9. Electronic Sensor for Disaster
10. Machine Learning & AI on Disaster
11. Fluvial and Coastal Disaster
12. Water-Related Disaster
13. Watershed Management
14. Flood Management
15. Water Supply & Sanitation
16. Tsunami Hazard
17. Earthquake Disaster
18. Geological Hazard
19. Volcanic Hazard
20. Early Warning System
21. Environmental Science

Manuscript submitted will be published in:

IOP Conference Series: Earth and Environmental Science (EES)* or ASEAN Engineering Journal (AEJ) (Indexed by Scopus)

KEYNOTE SPEAKERS

Professor Dr Kaoru Takara
Professor, Graduate School of Advanced Integrated Studies in Human Survivability (Shishu-kan), Kyoto University, Japan

Dr. Senro Kuraoka
Professional Engineer,
PhD in Geotechnical Engineering

Professor Ir. Dr. Azlan Adnan
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Assoc. Prof. Dr. Aznah Nor Anuar
Senior lecturer at Malaysia-Japan International Institute of Technology (MJIT),
Universiti Teknologi Malaysia, Kuala Lumpur.

Contact Details (Conference Secretariat):

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Registration Fees:

Participant	Local	International
Presenter (non-student)	RM 750	USD 250
Presenter (student)	RM 550	USD 200
Listener	RM 150	USD 50

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