

ICRSE Presenter Parallel Session Guidelines

General guidelines:

1. The presenter makes a PPT with a maximum of 13 PowerPoint slides.
2. The time for each paper presentation maximum is 10 minutes.
3. Questions and answers are conducted after all presenters have presented. The Q&A time is 15 minutes.
4. Presentation will be fully guided by respective moderators on the parallel session.
5. All moderators and speakers will be expected to use the Virtual Background of the conference during all sessions (click the following link to download)

<https://s.id/VBICRSE2023>

Technical guide:

1. Presenters are welcome to take part in the plenary session according to the rundown.
2. The presenter enters the Zoom meeting link for each cluster according to the division at 13.00 WIB according to each cluster.
3. Each presenter who will be presenting will be made to a co-host and share their own screen.
4. Attendance will be made directly by the host.

Panduan Presenter Sesi Paralel ICRSE

Panduan umum:

1. Presenter membuat presentasi dengan jumlah slide dalam Powerpoint maksimal 13.
2. Waktu untuk presentasi masing-masing paper maksimal 10 menit
3. Tanya jawab dilakukan setelah semua presenter melakukan presentasi, waktu tanya jawab 15 menit.
4. Presentasi akan dipandu sepenuhnya oleh masing-masing moderator pada sesi parallel.
5. Semua moderator dan presenter diharapkan menggunakan Virtual Background konferensi selama semua sesi (klik tautan berikut untuk mengunduh)

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Panduan teknis:

1. Presenter dipersilahkan mengikuti sesi plenary sesuai dengan jadwal yang tertera pada rundown
2. Presenter masuk ke link zoom meeting masing-masing cluster sesuai pembagian pada pukul 13.00 WIB sesuai masing-masing cluster.
3. Setiap presenter yang akan presentasi dijadikan co-host dan diminta menampilkan layar presentasi masing-masing.
4. Presensi akan dilakukan langsung oleh host.

Cluster 7 Online	: Educational Technology and AI in Learning	Link zoom	:	https://us06web.zoom.us/j/85671097701?pwd=ayDgHXwvAKNoqpRVs9iYuiWgHavaD.1
Moderator	: Dr. Kulsum Nur Hayati, M.Pd			
Host	: Syifaul Husna	Meeting ID	:	856 7109 7701
Time	: 13.00 WIB	Passcode	:	FITK

No	Author	Title
1	Mohammad Nurwahid; Sofia Ashar	A Literature Review: The Use of Artificial Intelligence (AI) In Mathematics Learning
2	Muhammad Iqbal Haris	BUPIN 4.0. as support for Blended Learning
3	Luma'ul 'Adilah Hayya'	Development of an AI Virtual Assistant to Assist Teachers in Providing Personalized Feedback to Students
4	Muhammad Taufiqurrahman	Digital Literacy and Teacher Efforts in its Utilization in Islamic Religious Education (PAI) Learning
5	Dedi Efendi	Effectiveness of E-Learning Use on Student Motivation in Madrasahs
6	Khoirotul Ni'amah	Online Learning And Cognitive Sensory Of Students In Learning Ulumul Hadist Based On Whatsapp Group
7	Suci Herwani	Using the Canva Application in Writing News Texts at Hadziqiyah Integrated Vocational School, Jepara
8	Nur Aini Farida and M. Makbul	Students' Perception on Artificial Intelligence Use in Learning Process (Case Study of PAI Students at Singaperbangsa University Karawang)
9	Nurul Aini ; Cecilia Fahima Faradiba	The Use of Machine Translation for Legal Documents of University Students in English Department Class