9ᵗʰ Annual CIS Doctoral Colloquium
Call for Submissions
School of Computing and Information Systems

Event Overview

Melbourne Connect cordially invites you to the 9ᵗʰ Annual Doctoral Colloquium, hosted by the School of Computing and Information Systems.

The CIS Doctoral Colloquium gives CIS graduate researchers the opportunity to present their research in a supportive environment and receive feedback from a wide audience of peers, academics and industry representatives.

Theme: "Interconnected Intelligence"

This theme resonates with the different fields of research and expertise at Melbourne Connect. CIS-DC 2023 celebrates the interconnectedness across disciplines such as artificial intelligence, human-computer interaction, information systems and computer science.

Important Dates

- **Abstract Submission**: 27th August (AEST)
- **Full Submission**: 17th September
- **Notification of Acceptance**: 5th September
- **Doctoral Colloquium**: 24th October

Eligibility

All CIS graduate researchers are eligible and encouraged to submit to the Doctoral Colloquium. We welcome research at all levels of progress and completion.

Applications

We invite you to submit to one or more of the following tracks.

The colloquium will be an excellent opportunity to discuss potential directions of your research. In your submission, you should consider a wider audience – beyond your immediate research peers.

For all tracks, **please submit a 200-word abstract** (or less) by the deadline advertised.

Short Paper Track

You will submit a short paper (1-2 pages) in the lead-up to the event and present your research on stage (7-10min) followed by a Q&A on the day.

3 Minute Research Track

You will have to present your research in three (3) minutes to a non-specialist audience, followed up by a Q&A on the day.

Poster/Demo Track

We are accepting all current and ongoing research work for the poster track, including research posters that were prepared for other academic events.

Because of the broad spectrum of topics, we encourage poster authors to supplement their submissions with a demonstration.

If you are interested in having a demo, **please provide a 100-word (or less) description** along with your abstract submission about your proposed set-up and any materials you will require on the day.

Prizes

Each year the CIS-DC recognizes promising participants with awards and honours for all submission tracks. Last year's prizes included **$500 vouchers**.

Note: If you won a prize in last year's colloquium, you will only be eligible to win again this year if you present a new piece of research.

Program Committee

Colloquium Chair: Vincent Barbosa Vaz

Marketing & Public Relations: Abigail Meng Yuan

Program & Publications: Chen Wang

Industry Liaison: Wenjun Zhou

Website & Registration: Songyan Teng

Logistics: Archana Vadakattu

Staff representatives: Laura Juliff and Noah Scott