

School of Computer, Data and Mathematical Sciences

HDR Seminar 23

Program

25 October 2022

10.00	
10:00am	Briefing: Dr. Omar Mubin
10:10am	Topic: Policy updates and announcements
10:10am	Introductory Speech
10:20am	Speaker: Associate Professor Laurence Park
	Topic: Seeing the wood for the trees: a contrastive regularization method for the low-resource Knowledge Base Question Answering
10:20am	Speaker: Associate Professor Yi Guo
- 11:10am	Topic: On the expressive equivalence between graph convolution and attention models Speaker: Dai Shi (PhD Candidate)
	Discussion
11:10am	Topic: TBA
12:00pm	Speaker: Associate Professor Oliver Obst Discussion
	Topic: Data Driven and Accountable Solutions for Social Good and Sustainability Speaker: Dr. Liwan Liyanage
12:00pm	Topic: Applications in Public Health: Environmental Impacts
-	Speaker: Lakmini Wijesekara, Prathayne Nanthakumaran, Hansa Jayarathne (PhD Candidates)
12.50pm	Topic: Applications in Population Science: Immigration Dynamics and Healthy Ageing
	Speaker: Yuganthi Subasinghe, Irangi Samarakoon (PhD Candidates)
	Discussion
12:50pm	Closing Remarks
1:00pm	Lunch & Fellowship

Venue: PS- EA.G.36 and Online Zoom

Meeting ID: 883 9362 6087

Password: CDMS

Next Event: 9th and 10th November 2022 – Writing Retreat