

ISCA-SAC's 12th Doctoral Consortium - Program		
Room	Room 1 (Gallery 1)	Room 2 (Gallery 2)
9:30-9:40	Welcome Message at Gallery 1 (10 min)	
9:40-10:15	Zhaofeng Lin: <i>Towards Agile and Generalisable Audio-Visual Speech Recognition</i>	Kemal Altlwkany: <i>Enhancing Voice Communication Services with Audio Fingerprinting Techniques</i>
10:15-10:50	Poppy Welch: <i>Privacy Considerations for Audio-Visual Speech Enhancement</i>	Baptiste Ramonda: <i>Characterization and measurement of listenability for vulnerable individuals</i>
10:50-11:10	Coffe Break (20 min)	
11:10-11:45	Himashi Rathnayake: <i>Community-Oriented Development of Speech Emotion Recognition Framework for te reo Māori</i>	Dushanthi Madhushika Manamalage: <i>Towards Trustworthy Speech-Based Multimodal Depression Detection</i>
11:45-12:00	Q&A / Discussion (15 min)	
12:00-13:00	Lunch Break (60 min)	
13:00-13:35	Rong Li: <i>Detection and Perception of Smiled Speech</i>	Shrankhla Pandey: <i>Computational Measures of Speech and Language for Schizophrenia Spectrum Disorders</i>
13:35-14:10	Yuxuan Jiang: <i>Toward a Holistic Modeling Paradigm for Accurate, Versatile, and Controllable Latent Audio Diffusion</i>	Yang Xiao: <i>From Representation to Retention: Locating and Protecting Knowledge for Continual Speech Adaptation</i>
14:10-14:30	Coffe Break (20 min)	
14:30-15:05	Shreeram Suresh Chandra: <i>Natural Language as the Interface to Speaking Style: Describing and Controlling How Speech Is Delivered</i>	Debasish Ray Mohapatra: <i>Physics-Based Simulation of Vowel Utterances using a Biomechanical-Acoustic Model</i>
15:05-15:35	Panel Discussion (30 min) at Gallery 1	
15:35-16:00	Closing Message at Gallery 1	