25th August | EECERA Pre-conference Event on Digital Child

ARC Centre of Excellence for the Digital Child Presentations	
Times	**Presentations**
10.00 – 10.20 am	Opening by Distinguished Professor Susan Danby
10.20 – 11.20 am	5x10min presentations (online or in person). • **Children's digital agency: How young children make choices, navigate platforms, and shape online experiences** – Professor Michael Dezuanni and Dr. Amanda Levido • **Children's technology centres as spaces to develop digital literacy, creativity, play and make social connections** – Dr. Irina Silva • **Play in the Digital Age: Children's Creative Practices with Digital Technologies** – Professor Louise Paasch • **Pedagogic Documentation in the Digital Age: Transparency, Power, and Children's Rights** - Professor Lennie Barblet • **Reimagining AI in early childhood** – Professor Tama Leaver & Dr Suzanne Srdarov
11.20 – 11.50 am	Morning Tea
11.50 – 12.30 pm	Round Table: **The impact of digital technologies on children's everyday lives** Chair: Distinguished Professor Susan Danby Panel (5 centre members): Professor Grace Sarra, Professor Lennie Barblet, Associate Professor Marianne Undheim, Dr. Lorna Arnott
12.30 – 1.30 pm	Free lunch time
EECERA Digital Childhoods, Multimodality and STEM Special Interest Group (SIG) - Presentations of research centres	
1.30 – 2.00 pm	Presenter: Dr. Nektarios Moumoutzis, Laboratory of Distributed Multimedia Information Systems and Applications, School of Electrical and Computer Engineering, Technical University of Crete, Greece (TUC/MUSIC - https://www.music.tuc.gr/) Title: Digital Technologies for Creativity and Learning in Pre-Primary and Primary Education The presentation will focus on digital platforms and applications developed by TUC/MUSIC lab and their use in Pre-Primary and Primary Education.

2.00-2.30 pm	Presenter: Zacharias Andreadakis, KINDknow - Kindergarten Knowledge Centre for Systemic Research on Diversity and Sustainable Futures (Norway)- Title: *Towards Sustainable Co-CreAItivity in ECEC: The Perspective of KINDknow.*
2.30-3.00 pm	Presenter: Marianne Undheim, Associate professor at Department of Early Childhood Education, University of Stavanger, Norway Title: FILIORUM - Centre for Research in Early Childhood Education and Care (Norway): Research projects and activities focusing on digital technology"
3.00-3.30 pm	Presenter: Associate Professor Sarika Kewalramani (STEM Hub, Website Solutions Lead). Title: Invergowrie STEM Hub: STEMeez learning platform for young children. The STEM Hub is a collaboration between 3 Australian Universities: Swinburne University of Technology, Deakin University and University of Melbourne. Release 1 of the Hub has launched free evidence-based hands-on experimentation and multimodal resources for EC educators, parents and children. Example games, animations, podcasts, e-storybooks and professional learning modules currently been used internationally including users from HK, China.