

Date: Thursday 19th October, 4:30 - 8:00pm
 Venue: RMIT, Building 12, Level 7 (12-7-02)
 402 Swanston St, Melbourne

PROGRAM

Time	Topic	Speaker
4:30- 5:00pm	Welcome and registration	
Part 1: PRESEE and ACEBR research outputs - Chair: Michael Abramson		
5:00- 5:15pm	PRESEE 1 "Use of mobile and cordless phones and change in cognitive function in Australian primary school children"	Chhavi Bhatt
5:15- 5:30pm	PRESEE 2 "Exposure to Wi-Fi and base stations and risk perception"	Berihun Zeleke
5:30- 5:45pm	PRESEE 3 "Safety of imaging patients with hip implants in MRI"	Miguel Fuentes, Aurelian Destruel
5:45- 6:00pm	ACEBR 1 "Studies of absorption of GHz and THz waves in biological tissue: Where are the gaps in knowledge?"	Andrew Wood
6:00- 6:15pm	ACEBR 2 "Symptom reports and the sensationalist media: Is the nocebo effect a normal response?"	Adam Verrender
6:15- 6:30pm	ACEBR 3 "What does sleep tell us about non-ionising radiation and health?"	Sarah Loughran
Interval		
Part 2: Looking to the future in terms of 5G - Chair: Mike Repacholi		
6:45- 7:10pm	Keynote presentation on 5G	Joe Wiaart
7:10- 7:30pm	Panel discussion	
7:30- 8:00pm	Refreshments	

19.10.2017

SCIENCE AND WIRELESS 2017

The Australian Centre for Electromagnetic Bioeffects Research (ACEBR) and the Centre for Population Health Research on Electromagnetic Energy (PRESEE) welcome you to this year's Science and Wireless at RMIT University.

PRESEE POPULATION HEALTH RESEARCH
ON ELECTROMAGNETIC ENERGY



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