

Wednesday, December 13			Thursday, December 14			Friday, December 15		
Time	Event	Room	Time	Event	Room	Time	Event	Room
8:00 - 16:00	Registration	CB11.00.100	8:00 - 16:00	Registration	CB11.00.100	8:00 - 14:00	Registration	CB11.00.100
8:30-9:00	Poster Setup	CB11.00.100	8:00 - 9:00	LSC Committee Meeting (Private)				
8:30-9:00	Poster Setup	CB11.00.100	8:30-9:00	Poster Setup	CB11.00.100			
8:45-9:00	Briefing	CB11.00.100	8:45-9:00	Briefing	CB11.00.405	8:45-9:00	Briefing	CB11.00.405
9:00 - 10:20	WeA1: Consumer Apps - 1	CB11.B1.101	9:00 - 10:20	ThA1: Consumer Apps - 2	CB11.03.204	9:00 - 10:20	FrA1: Consumer Apps - 3	CB11.03.204
9:00 - 10:20	WeA2: Engineering - 1	CB11.03.204	9:00 - 10:20	ThA2: Engineering - 3	CB11.03.205	9:00 - 10:20	FrA2: Engineering - 5	CB11.03.205
			9:00 - 10:20	ThA3: Biosensors - 1	CB11.03.206	9:00 - 10:20	FrA3: Biosensors - 2	CB11.03.206
10:20 - 11:00	Break and Posters I	CB11.00.100	10:20 - 11:00	Break and Posters II	CB11.00.100	10:20 - 11:00	Break	CB11.00.100
11:00 - 12:00	Opening Ceremony & Keynote, Welcome Prof. Carolyn McGregor Canada Research Chair in Health Informatics - UOIT	Traditional CB11.B1.101	11:00 - 12:30	Keynote 2: Life Cycle Management for Therapeutic Devices Panel Dission: From Wearables to Implantable that Measure and Enhance Human Behaviour Prof. Katina Michael, Faculty of Engineering and Information Sciences - University of Wollongong	CB11.00.405	11:00 - 12:00	Keynote 3 : Wearable sleep monitors – How do you sleep? Prof Chin-Moi Chow Faculty of Health Science, University of Sydney	CB11.00.405
12:00 - 13:30	Lunch	CB11.00.100	12:30 - 13:30	Lunch	CB11.00.100	12:00 - 13:30	WIE & YP / Lunch	CB11.00.100
13:30 - 15:30	Tutorial 1 - Extreme Environments: Diving Medicine and Related Engineering Tobias Cibis Machine Learning and Data Analytics Lab (MAD) Fredrich-Alexander University Erlangen, Nurnberg, Germany	CB11.B1.101	13:30 - 15:30	Tutorial 2 - Artificial Neural Networks for Biomedical Analysis and Circuit Synthesis Mounir Boukadoum Professor of Microelectronics Engineering at UQAM, Canada	CB11.00.405	13:30 - 15:30	Tutorial 3 - Extreme Environments Carolyn McGregor, PhD Canada Research Chair in Health Informatics - UOIT, Canada	CB11.00.405
15:30 - 16:00	Break and Posters I	CB11.00.100	15:30 - 16:00	Break and Posters II	CB11.00.100	15:30 - 16:00	Break	CB11.00.100
16:00	Remove Posters		16:00	Remove Posters				
16:00 - 17:20	WeP1: LSC General - 1	CXB11.B1.101	16:00 - 17:20	ThP1: LSC General - 2	CB11.03.204	16:00 - 17:20	FrP1: LSC General - 3	CB11.03.204
16:00 - 17:20	WeP2: Engineering - 2	CB11.03.204	16:00 - 17:20	ThP2: Engineering - 4	CB11.03.205	16:00 - 17:20	FrP2: Engineering - 6	CB11.03.205
			16:00 - 17:20	ThP3: Computing	CB11.03.206	16:00 - 17:20	FrP3: Rehabilitation	CB11.03.206
			18:30 - 21:30	Dinner at Whitewater Restaurant	Off Site at Manely Beach	17:30 - 18:00	Closing Ceremony & Awards	CB11.00.405