

AGENDA



WIN Day (AGM)

Thursday, May 1, 2025, QNC 0101

TIME	EVENT
8:30 AM – 9:00 AM	Registration Coffee and light breakfast
9:00 AM – 9:05 AM	Territorial Acknowledgement and Welcoming Remarks <i>Sushanta Mitra, Executive Director, WIN</i>
9:05 AM – 9:10 AM	Opening Remarks from the Office of Research <i>Bernard Dunker, Associate Vice-President, Research & International</i>
9:10 AM – 10:00 AM	Distinguish Lecture <i>Dr. Stefanie Dehnen, Executive Director and Research Unit Chair Principal Investigator, Karlsruhe Institute of Technology (KIT)</i>
10:00 AM – 10:15 AM	Break
WIN Annual General Meeting (AGM)	
10:15 AM – 10:20 AM	Welcome Address to WIN Community <i>Sushanta Mitra, Executive Director, WIN</i>
10:20 AM – 10:30 AM	Introduction of New WIN Member <i>Sebastian Schulz, Associate Professor, Electrical and Computer Engineering</i>
10:30 AM – 10:40 AM	Introduction of WIN Existing Member <i>Shirley Tang, Professor, Associate Dean of Science (Research), Chemistry</i>
10:40 AM – 11:00 AM	Review of WIN Activities <i>Dennis Wong, Business Development Manager, WIN</i>
11:00 AM – 11:10 AM	Budget Presentation <i>Doreen White, Director of Operations, Office of Research</i>
11:10 AM – 11:20 AM	Q&A Session with WIN Community <i>Sushanta Mita, Executive Director, WIN</i>

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TIME	EVENT
11:20 AM – 12:10 PM	<p>WIN Rising Star Talk <i>Fengwang Li, Senior Lecturer, School of Chemical and Biomolecular Engineering, The University of Sydney</i></p>
12:10 PM – 12:15 PM	<p>Closing Remarks <i>Bernard Duncker, Associate Vice-President, Research & International Sushanta Mitra, Executive Director, WIN</i></p>
12:15 PM – 2:00 PM	<p>Poster Session</p> <p>Poster Competition Winners of Waterloo Nanotechnology Conference</p> <ul style="list-style-type: none"> <i>Wing Yan Chu, Electrical and Computer Engineering - “Non-invasive Photoacoustic Blood Glucose Monitoring”</i> <i>Leonardo Cabrera Ortiz, Nanotechnology Engineering - “Microprep: Automating Biological Sample Preparation for Space Missions”</i> <p>Selected Capstone Project Team of Nanotechnology Engineering</p> <ul style="list-style-type: none"> <i>Olivia Graham, Joshua Bell, Sally Yang - “LacrimaVas: Microfluidic Tear Collection Device”</i> <i>Angel Zeng - “An EEG Solution for In-Home Sleep Monitoring and Optimization”</i> <i>Aseel Osman, Leonardo Cabrera Ortiz, Nick Chung, Arjun Krishnan, Dhruv Patel - “CelluSense”</i> <p>Norman Esch Entrepreneurship Award, Capstone Project Team Winner</p> <ul style="list-style-type: none"> <i>Aliasgar Bawangaonwala, Hamzah Curtay, Anthony Keen, Nanotechnology Engineering - “Airsero”</i> <p>Info Booth</p> <ul style="list-style-type: none"> <i>Amanda Green, Senior Advisor, Waterloo - Mitacs</i> <p>Networking Lunch</p>
2:00 PM	End of Event