The Brockhouse Institute for Materials Research
(McMaster University) presents:

The 2026 Morrison Lectures Series



featuring

Professor Ulrich Wiesner

Spencer T. Olin Professor of Engineering
Cornell University

How can tiny materials help fight cancer, clean water, and shape the future of technology?

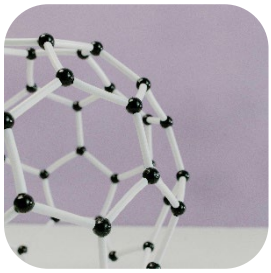
Join Prof. Wiesner for an exciting look at how scientists design materials at incredibly small scales to solve big real-world problems. From cancer detection and advanced filtration to emerging quantum technologies, discover how chemistry, physics, and engineering come together to create the technologies of tomorrow.

Professor Wiesner will present three lectures:

Evening public lecture:
From Nanotechnology to Nanomedicine: Nanomaterials for Oncology
Wednesday, October 14, 2026 - 6:30 – 7:30 pm - ABB 102 – McMaster University

Block Copolymer Self-Assembly enabled Ultrafiltration Membranes
Thursday, October 15, 2026 - 2:30 – 3:30 pm - JHE 264 – McMaster University

Soft Matter enabled Quantum Metamaterials
Friday, October 16, 2026 - 2:30 – 3:30 pm - ABB 102 – McMaster University







Brockhouse Institute for Materials Research

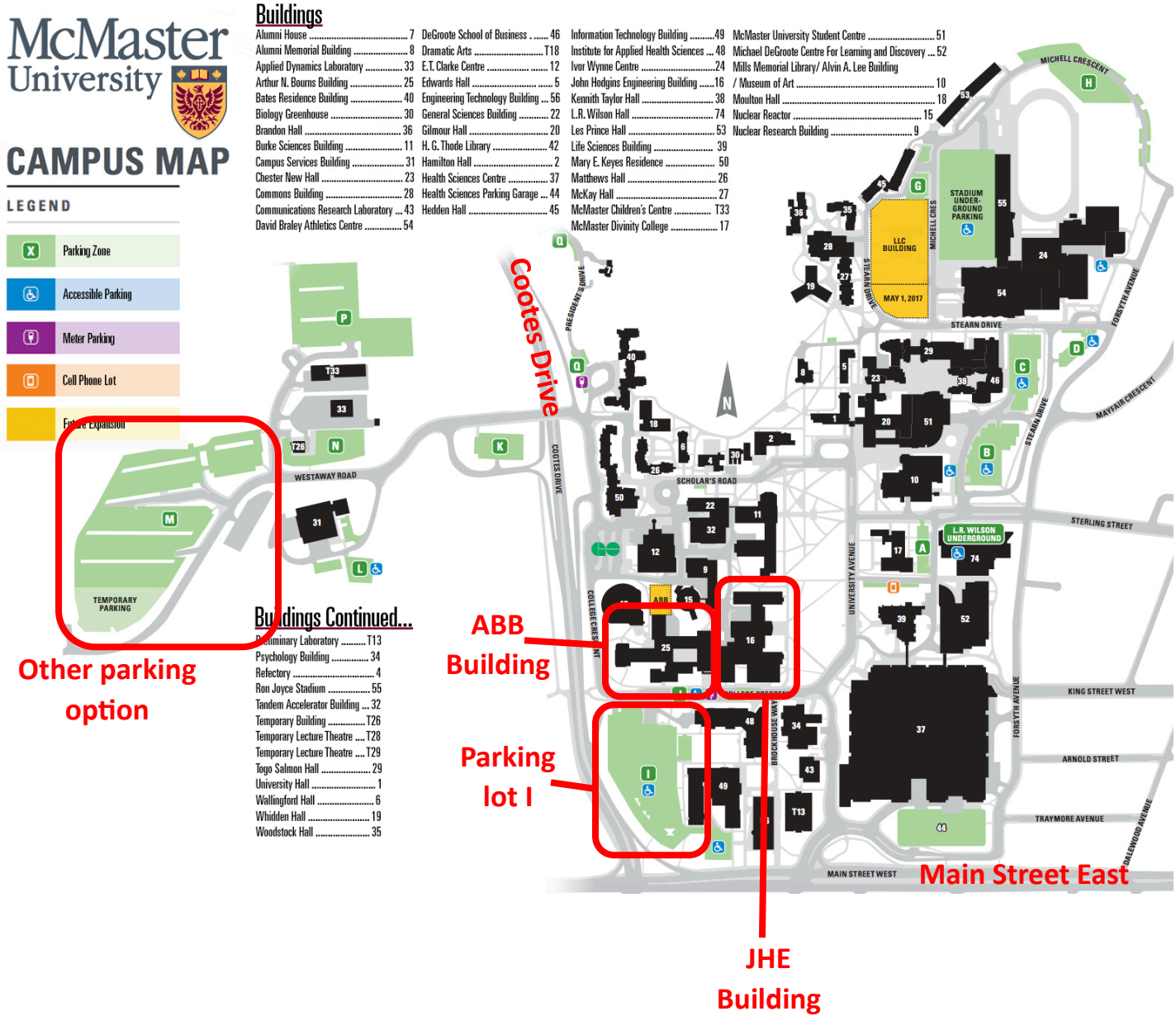
McMaster University

More information about the Morrison Lectures can be found on the BIMR website.
Scan QR code for more information.

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Join us at McMaster University!
Parking lot I is the closest to the ABB and JHE buildings.



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