Killam NRC
Paul Corkum Fellowships
2025-2026

Award Year	Last Name	First Name	Institution	Project
2026	Gamouras	Angela	NRC	Improving quantum light sources to strengthen Canada's leadership in quantum technology
2026	Hall	Kimberley	Dalhousie University	
2026	Rahman	Taufiq	NRC	Strengthening autonomous systems through real-time defences
2026	Mirhassani	Mitra	University of Windsor	
2026	Studenikin	Sergei	NRC	Bridging spin qubits and superconducting amplifiers to tackle major obstacles in scalable quantum devices
2026	Barzanjeh	Shabir	University of Calgary	
2025	Abu-Lebdeh	Yaser	NRC	Exploring the use of nickel in lithium-ion battery technology to reduce costs of battery production
2025	Nazar	Linda	University of Waterloo	
2025	Bergren	Adam	NRC	Developing disruptive environmental monitoring technology to transform water quality monitoring
2025	Tanentzap	Andrew	Trent University	

The announcement of the recipients of the inaugural Killam NRC Paul Corkum Fellowships took place in 2025. These fellowships honour Dr. Paul Corkum's outstanding contributions to research in Canada.