Student Research Showcase - Lightning Talks Schedule

		First	Last	Type	Faculty	Title
1:	35	Amber	Gette	Master Student	Science	Examining the Basis of Children's Eyewitness Confidence
1:	42	Atiyeh	Khorasani	Master Student	Engineering	Improving Medical Oxygen Services in Saskatchewan's Remote Communities: Integrating Supply Chain Efficiency and Patient-
1:	49	Cassandra	Omay	Master Student	Science	Identifying Borrelia variants and transcriptomes within synovial fluid from post-treated patients
1:	56	Daquiri	Benko	Master Student	Science	Tales from the Tundra: what can lake sediment tell us about contamination in the Arctic?
2:	03	Donovan	Cunningham	Master Student	Science	Sedimentary redox conditions, elemental cycling and links to methane production within Prairie waterbodies
2:	10	Farah	Al-Anbagi	Master Student	Science	The Missing Disease Links: Piecing Together Enterovirus and Rhinovirus Diversity to understand outbreaks of the most common
2:	17	James	Stone	Master Student	Science	Investigating the potential of AI-assisted technologies to document and detect changes in fish communities in Amazonian rivers across
2:	24	Mollie	Black	Master Student	Science	Pollen and the Death of the Dinosaurs: What Can Fossil Plants Tell Us About Life 66 Million Years Ago?
2:	31	Willow	Skagos	Master Student	Science	Geochemical modelling constraints on the mineralogy of banded iron formations
2:40	BREAK					
3:	00	Mehedi	Abid	PhD Student	Science	Can AI Make Thyroid Ultrasound Reports Easier to Understand—Safely?
3:	07	Maegan	Krajewski	PhD Student	Arts	Title: Multi-sensory and Relational Methods for Community Gardening Research
3:	14	Johnna	Parenteau	PhD Student	Science	Research Question: Inverse Eigenvalue Problem for Graphs and q(G)
3:	21	Mohammad Shahedul	Islam	PhD Student	Science	Title: Improving Skin Cancer Detection with a Hybrid AI Approach
3:	28	Harsimran	Singh	PhD Student	Science	Quarks, Gluons, and the Hunt for an Exotic Meson. My research is about the understanding the glue that holds matter (quarks) together
3:	35	Breeann	Phillips	PhD Student	Science	I/V Curves 101: Mapping Functional Differentiation
3:	42	Ankit	Chouhan	PhD Student	Science	Unified Framework for Privacy-Preserving and Secure Federated Learning.
3:	49	Adrielly	dos Santos	PhD Student	Arts	Title: Cyberchondria and Health Anxiety: Understanding Individual, Psychosocial, and Physiological Factors