

Name	Branch	Roll No.	Phone Number	Host University	Host Province	Project Title	Professor Name	Mitacs Letter
Ritesh Kumar	Mechanical Engineering	1900073	8540094458	University of Waterloo - Waterloo	Ontario	Non destructive evaluation of civil infrastructure	Giovanni Cascante	https://drive.google.com/open?id=1HDIjDs85DEQnn2jpYclE2BQJR2ZFot7Q
Shashimita Gupta	Civil Engineering	1905080	8102241470	University of Victoria	British Columbia	Use of Non-destructive evaluation techniques for Civil infrastructure	Prof Rishi Gupta	https://drive.google.com/open?id=1Shk1ZpK9p3F2mQvBeGatjZoLJ8_wHa7x
Sagar Mishra	Production & Industrial Engineering	1902051	9113135458	University of Sherbrooke	Quebec	Digital Transformation - A case study	Elaine Mosconi	https://drive.google.com/open?id=1UeG0Xap-S_1ma8U9MTC17a_I4lOg65YZ
Rohit Kumar Mishra	Metallurgical Engineering	1903032	9334524060	Ryerson University	Ontario	Improvement of mechanical properties of aluminum and magnesium alloys using grain refinement	Comondore (Ravi) Ravindran	https://drive.google.com/open?id=188QFyrMEFYnaKwsJTm4h9eyjoCETYXBP
Mugdha Singh	Chemical Engineering	1904039	6207442301	Western University	London, Ontario	Development of visible light activated natural dye sensitized photocatalysis for water purification	Dr. Ajay Ray	https://drive.google.com/open?id=1J0OjyRm1RqxM00l209CpASN1MVOXEMeZ
Akanksha	Production & Industrial Engineering	1902050	8102938407	University of Windsor, Windsor - Canada	Ontario	Long term trend of air quality in Canada	Dr. Xiaohong(Iris) Xu	https://drive.google.com/open?id=1A9oGQjdwJabWiDIqSiBJyPKyG8VvtvZ4

Payal Priya	Electrical	1901109	9534866245	University of Waterloo	Ontario	HVDC Grid Studies	Dr. Sahar Azad	https://drive.google.com/open?id=1sTBhvlkDfG0fCsElf4-cNRYPHY4mcpEY
Laxmi Sharma	Chemical Engineering	1904032	9608855402	Royal Military College of Canada – Kingston	Ontario	Pretreatment and conversion of underutilized biomass into value-added products	Mariya Marinova	https://drive.google.com/open?id=18YdRW5Mvx7s4uzPz4XJro9hm5SwNIBXg
Harsha Sinha	Chemical Engineering	1904024	7903607014	McMaster University-Hamilton	Ontario	Nitride nanoparticles for battery electrode optimization	Ayse Turak	https://drive.google.com/open?id=1PblPuZjnI19sno47WgmEaYwtmRtwMcp
Abhinav Kumar Singh	Metallurgical Engineering	1903002	6203831464	York University	Ontario	Integration of 3D printing and printed electronics	Gerd Grau	https://drive.google.com/open?id=1fOAF8uBvbbT62NsE4wUMszSvj-3YCbdL
Iysha Kumari	Chemical Engineering	1904027	7759916363	Cape Breton University	Nova Scotia	Study of phase behaviour and viscosity correlation of heavy oil in mixed Solvents.	Adango Maidonye	https://drive.google.com/open?id=127kneGGdINNC_WUk65KwvuWVsRnZSAag
Harshita Singh	Electrical Engineering	1901036	6206285548	Université du Québec à Chicoutimi – Chicoutimi	Quebec	Biodegradable oils (esters) as alternatives to mineral oils in distribution and power transformers	Issouf Fofana	https://drive.google.com/open?id=15hAEdf2OIqjRNLmP2kKkRE3FKGwTYIXz
Sulagna Mahata	Electrical Engineering	1901095	8862929033	McMaster University – Hamilton	Ontario	Application of Artificial Intelligence Techniques in Load Forecasting	Chi Tang	https://drive.google.com/open?id=1oVvzhOJ3C4cZ4jTv2LxOdKetQ2E0Ad6g

Shubhangi Anand	Electrical Engineering	1901091	9.1707E+11	University of Victoria - Victoria	British Columbia	Artificial Intelligence based non-invasive eccentricity fault detection system for Electric Vehicles.	Professor Ilamparithi Thirumarai Chelvan	https://drive.google.com/open?id=1X-mp0aC4Vi2_sU6EY7WQ6mwLPu88RicP
Sakshi Gupta	Chemical Engineering	1904104	7061238406	University of Saskatchewan	Saskatchewan	« Removal of Volatile Organic Compounds from Air Using Photocatalytic processes»	Jafar Soltan	https://drive.google.com/open?id=1_4hLdnR1Q21h6xxdOjCd_pLK31H7J-2qY
RISHABH SINGH	MINING ENGINEERING	2008004D	9601717008	UNIVERSITY OF ALBERTA	EDMONTON	Applying machine learning methods to the mining discipline	Wei Liu	https://drive.google.com/open?id=1YtUtiG_de9edz21q4Mbj47eQ4u5xemW
Vineet Kumar Das	Electrical Engineering	1901105	9928408220	University of Saskatchewan - Saskatoon.	Saskatchewan	Plasma diagnostics and control on the STOR-M tokamak	Professor Chijin Xiao	https://drive.google.com/open?id=1IkNMUVHq2kbb5a8Ka64-NAIX07O_2c-N
Kriti Kumari	Electrical Engineering	1901113	96935 36488	University of Ottawa	Ontario	Study of coupling of thermal radiation with nanomechanical resonators	Raphael St-Gelais	https://drive.google.com/open?id=1L55JnD6Plfp4jq3gQOKiCxw0MydYeXV
Amar kumar gupta	Mining engineering	1908055	7004099858	Lakehead University - Thunder Bay	Ontaria	Fiber Reinforcement Technique in Mine Backfilling Operation.	Liang Cui	https://drive.google.com/open?id=1VTpyhmruKWeknmdxDrzI_pYfc--gnQKx