	EA 106 SSE	EA 106.1 ESE	EA 106.2 PSE	ED 191 EVSE	ED 193 ISE
8:30	**SSE 1:** Master Calculator	**ESE 3:** Smart Integration for Parking Lots	**PSE 2:** Engineering design and analysis on heavy oil recovery by geothermal resources	**EVSE 6:** Algal Control and Prevention Technologies in the Lake Diefenbaker Canal	**ISE 7:** Hydraulic Component Test Stand
9:00	**SSE 5:** Rare Contaminant Detection in Residential	**ESE 5**: Automated Greenhouse System	**PSE 5:** Influence of CO2 phase behavior on sequestration in a depleted gas reservoir	**EVSE 2:** Treatment and Reuse of Restaurant Dishwater Effluents	**ISE 4:** Sulfur Iodine Hydrogen Production
9:30	**SSE 6:** Growing Gamers	**Poster Viewing**	**PSE 4:** Designand optimization of a greenhouse gas mitigation approach: From Capture to Utilization in Northminster Field	**EVSE 8:** Options for Controlling Nutrient Runoff on Lake Diefenbaker's Canal	**ISE 5:** Small Scale Natural Gas to Methanol
10:20	**SSE 2:** Climate Awareness	**ESE 1:** Solar Powered Smart Bin	**PSE 3**: Piping Engineering Design and Optimization Analysis Using CEASAR-II	**EVSE 7:** Solar-Driven Water Treatment System for Agricultural Dugout Water Quality Improvement	**ISE 1**: Design & Implementation of a Portable Ice Storage Demonstration Apparatus
10:50	**SSE 8:** ArachnoTherapy VR	**ESE 8:** Adaptive Solar Awning	**PSE 1**: Optimization of a Partially Depleted Low Transmissibility Oil Reservoir Via Cyclic/Continuous Miscible CO2 Flood	**EVSE 3:** Combined Lake and Stormwater Irrigation System for University of Regina	**ISE 3**: Rotating Test Stand for Accelerated Wear on Seed Opener Tips
11:20	**Poster Viewing**	**ESE 7:** University of Regina research building automatic vent frost wiper	**Poster Viewing**	**EVSE 4:** Pilot Project: Design of Soil Farm for Mosaic Potash Belle Plaine	**ISE 2:** Historic Building Energy Audit and Retrofit: Holy Rosary Cathedral
1:00	**SSE 4:** SolarSize	**ESE 4**: Fuel Lock I/O Tester		**EVSE 5:** Design of a secure bike storage facility in Downtown Regina to meet demands for improved safety/security	**Poster Viewing**
1:30	**SSE 9:** Mirror++	**ESE 6:** Automated Reptile Enclosure		**EVSE 1:** Arcola Avenue Overpass Redesign	**ISE 8**: Process simulation, literature review and sensitivity comparison analysis of CO2 capture using ProMax
2:00	**SSE 7:** SOS	**ESE 9:** Automated Satellite TV Dish Alignment System		**Poster Viewing**	**ISE 6:** Modular Cube Farm
2:50	**SSE 3:** F.L.O.A.T.	**ESE 2:** COVID-19 Symptom Screening Station			
3:20					