

| EA 106 SSE | | EA 106.1 ISE | | EA 106.2 ISE | ED 191 ESE | ED 193 EVSE | CK 187 PSE |
|------------|--|--|--|--------------|--|---|--|
| 8:30 | | | | | ESE 8: LoraFireNet: A LoRa-WAN Based Wildfire Detection and Prediction System | | |
| 9:00 | SSE 6: FurScan | | | | ESE 2: Real-Time Road Monitoring System | | PSE 1: Designing of a Machine Learning Model to Optimize Hydraulic Fracturing Treatment In the Viking Formation |
| 9:30 | SSE 5: Safety Toolbox | ISE 10: Automated Saw Chip Collection System | ISE 7: Automated Blank Separator and Sorter | | ESE 3: Power Wheelchair with Enhanced Safety Features and Automation | EVSE 4: Predicting Air Quality and PM 2.5 Levels from Western Canadian Wildfires Using AI | PSE 2: Implementation of CO2-Polymer Flooding for Enhancing the Recovery of Lloydminster Heavy Oil Reservoir |
| 9:50 | Break | | | | | | |
| 10:20 | SSE 8: VisiLake: Self-Service Data Lake Exploration & Analysis on AWS | ISE 8: The Decarbonization of Kisik Towers: A Conceptual Case Study | ISE 6: Waste Heat Recovery from a Cure Oven | | ESE 4: SSKC Raceway Signal and Control System | EVSE 5: Moose Jaw River Weir Modernization and Fishway Integration near Burdick | Poster Viewing |
| 10:50 | SSE 2: Project Valence | ISE 5: Storage Source Heat Pump Feasibility Study | ISE 2: Vibration Elimination in Potash Dryer-Cooler | | ESE 9: QuadraVision: Telemetric Reality Bot | EVSE 1: Design of an Earthen Manure Storage Facility for Swine Waste Treatment | Meeting |
| 11:20 | SSE 1: VisuSpeak | Poster Viewing | Poster Viewing | | Poster Viewing | Poster Viewing | Meeting |
| 12:00 | Lunch Break | | | | | | |
| 1:00 | SSE 3: Intelligrain | ISE 1: Lathe Modification For Disc Machining | ISE 11: 3D Printing of Lunar Regolith | | ESE 1: Analog Circuit Reliability for Low Earth Orbit Space Applications | EVSE 3: Slope Stability Analysis of Saskatoon Freeway Bridge | |
| 1:30 | SSE 4: SecureMe | ISE 4: Assembly Tool Storage/Management System | ISE 9: Anti-ooze Valve System for Pellet-based, High-flow Extrusion 3D Printing | | ESE 6: Snow Fall: Remote Plow | EVSE 6: Proposed Upgrade Alternatives and Facility Upgrades for Okanese Cree Nation Drinking Water Treatment Plant | |
| 2:00 | SSE 7: Freight Shield | ISE 3: Wheelabrator Abrasive Recycling & Collection System | ISE 12: Snow Removal Air Blower | | ESE 10: Tap Changer Position Monitoring System | EVSE 2: Alternative Design to Traditional Septic Systems for Ochapowace Nation | |
| 2:20 | Break | | | | | | |
| 2:50 | Poster Viewing | | | | ESE 7: Spydarsense: A Thermal Monitoring Hexapod Robot | | |
| 3:20 | | | | | ESE 5: Automated Insect Trap Monitor | | |
| 3:50 | | | | | | | |