**2019–2020**

**Michal Aibin and Vidhi Shah, SoCAS**

Project: Exploring algorithms using a virtual network

**Edmond Zahedi, SoE**

Project: Multi-media training modules for enhancing student learning in the operation of an oscilloscope

**Naveen Jit, SoT**

Project: Interdisciplinary discoveries using school clubs

**Carly Orr and Amir Amintabar, SoHS**

Project: Creating a framework for the use of a team evaluation application in project-based courses

**Vince Jones, SoT**

Project: Railway 3D modeling and virtual reality asset development

**Eric Saczuk, SoCE**

Project: Drone-based multi-special imagery for urban forestry applications

**Mary McWilliam, Alex Hebert, and Vanesa Alzate, SoCE**

Project: Lab-in-a-box: Combining e-learning and mobile, face-to-face, hands-on, experiential tools to deliver construction training to remote job sites

**Dan Block, Francine Ansemo, and Jennifer Madigan, LTC and SoHS**

Project: Virtual reality pedagogical framework and workflow processes for lesson templates

**Iffa Eminshaw, SoCE**

Project: Virtual reality wood frame building material and envelope component selection and performance assessment: Education tool

**Tim Carson and Chad Flinn, SoCE**

Project: Building a solid foundation towards student success in entrepreneurial trades businesses

**Aaron Hunter, SoCAS**

Project: Indigenization for computing theory courses

**Julia Allards-Tomalin and Helen Marcoux, SoCE**

Project: Promoting experiential learning in the community garden at BCIT