



Dhwaj Khattar

Project: Development of catalyst layer with boron doped graphene (BDG) for application in alkaline fuel cells/PEM fuel cells.

Grant Awarded: SRSF –student (2016- 17) 500 CAD \$ / 2.5 months (Project Duration: 4 months)

The association with SICI and the opportunity provided by the Institute was an experience which shall always remain etched in my mind. It was an exceptional experience in terms of working in one of the leading laboratories in the field of Energy Conversion and Storage (ECS) Systems and getting acquainted and aware of the application of the high level research at an industrial level...I am highly indebted to the Institute for providing me this opportunity to visit Canada and work in a world renowned laboratory in the field of Electrochemical Energy Conversion and Storage Systems.

The support provided by SICI enabled me to perform elaborate and focused research in this field and I shall always remain indebted to its contribution in the project done during the period of the fellowship in 2016-17.