



Department of Electrical and Computer Engineering
University of Alberta

ECE 910 Master of Engineering

Student Name: _____

I.D. # _____

Date of Registration in ECE 910: _____

The ECE 910 project is a “capping exercise” in which the student must demonstrate his/her ability to synthesize the varied information accumulated throughout the program. The project carries the weight of one normal graduate course. On the assumption that each lecture hour requires an additional three hours of study time, it is expected, that the student will invest approximately $(3 + 1) \times 39 = 156$ hours, or approximately four weeks of full-time effort, to complete the project. The undersigned certify that the student’s commitment to his/her project has been adequate, and that the effort that has been invested is equivalent to that required to complete one graduate course.

The report has been read and approved by:

First Professor: Name: _____

Signature: _____

Date: _____

Second Professor: Name: _____

Signature: _____

Date: _____