Title of the Technical Project

<Capitalize Each and Every Significant Word. Title should be concise and a statement of the main results/conclusion. Avoid vague, ambiguous titles>

by

Student Name

A report submitted in partial fulfillment of the requirements for the degree of

Master of Engineering in Biomedical Systems

Department of Mechanical Engineering
Faculty of Engineering and Computer Science
University of Victoria
Victoria, BC, Canada

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Title of the Technical Project

by Your Name

Supervisory Committee:

Faculty Supervisor: Name

Committee Member: Name

Reader: Name
ABSTRACT

Be concise and summarize the most important research contained in your project/paper. Good abstracts normally state the problem(s) being addressed, the methods used to study the problem, and the general conclusions from the work. Do not include references, graphs or tables in the abstract.

Word limit: 100 words

Keywords: List up to 5 key terms separated by a semi-colon
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Abstract

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Acknowledgments

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III. Conclusion
    A. Section heading
       i. Sub-heading

Bibliography

Appendices
AUTHOR’S DECLARATION <OPTIONAL (include if you would like to add your project/paper to e-scholar)>

I hereby declare that this project consists of original work of which I have authored. This is a true copy of the work, including any required final revisions, as accepted by my committee.

<If this research work required approval of the University of Victoria Human Research Ethics Board and/or Animal Care Committee, the following statement should be added.>

The research work in this project was performed in compliance with the regulations of the Human Research Ethics Board/Animal Care Committee. <delete statement if this is not required.>

_________________________________________ YOUR NAME
STATEMENT OF CONTRIBUTIONS <WHERE APPLICABLE>

If applicable, the Statement of Contributions appear immediately before the Table of Contents. The Statement of Contributions must indicate the unique contributions of the author in the context of collaborative research that may have involved others who worked on various parts of the research described in the document. Types or contributions can include identification and design of the research project, performance of various parts of the research, and data analysis. In addition, if any parts of the research have been published as an article, or is under consideration for publication, then the publication information must also be included here.

Example 1

The work described in Chapter 4 was performed at the Futuristic Automotive Research Centre of Excellence (FARCE) in Hill Valley, California, using the Flux Capacitor testing laboratory operated by Dr. Emmett Brown. I was responsible for installing and testing flux capacitors in my automotive prototype vehicles.

Example 2

Part of the work described in Chapter 5 has been published as:


I performed the majority of the synthesis, testing of membrane materials, and writing of the manuscript.

Example 3 – sole authorship

I hereby certify that I am the sole author of this work and that no part of this work has been published or submitted for publication. I have used standard referencing practices to acknowledge ideas, research techniques, or other materials that belong to others. Furthermore, I hereby certify that I am the sole source of the creative works and/or inventive knowledge described in this document.
LIST OF TABLES

< This must be included if you have Tables in your project/paper. Include the table caption in the listing. Remove this page if your project/paper does not have any tables. >

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< This must be included if you have Figures in your project/paper. Include the Figure caption in the listing. Remove this page if your project/paper does not have any figures. >

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CHAPTER 1

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<thead>
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<th>Abbreviation</th>
<th>Description</th>
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<tr>
<td>AC</td>
<td>alternating current</td>
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<tr>
<td>EIS</td>
<td>Electrochemical Impedance Spectroscopy</td>
</tr>
<tr>
<td>FTIR</td>
<td>Fourier Transformed Infrared Spectroscopy</td>
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<td>Gas Diffusion Electrode</td>
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<td>I don’t know</td>
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ACKNOWLEDGEMENTS <WHERE APPLICABLE>

This is where the author typically acknowledges the people who supported them, including any organizations that provided funding for the work. This section should not be longer than two pages.
Chapter 1. Introduction

1.1 Appropriate Section Title

<Type words here>

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1.2 Appropriate Subtitle Here

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Chapter 2. Body of project/paper

2.1 Appropriate Section Title
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Chapter 3. Conclusions

3.1 Appropriate Section Title

<Type words here>

3.1.1 Subheading

<Type words here>

3.2 Appropriate Subtitle Here

<Type words here>

3.1.2 Subheading

<Type words here>
BIBLIOGRAPHY

<Keep formatting consistent. Choose a formatting/citation style based on the norms of your discipline. >
APPENDICES

Appendix A.

A2. Appropriate subtitle here

<Insert content here>

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Appendix B.

B1. Appropriate subtitle here

<Insert content here>

B2. Appropriate subtitle here

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