

The Title of the Report

The Sub-Title of the Report

A The WPI Project submitted to the faculty of Worcester Polytechnic Institute in partial fulfillment of the requirements for the degree of The Degree Sought

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Abstract

Authorship

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Executive Summary

This is a L^AT_EX template for a WPI project report. Feel free to use and distribute this template as needed. This page will discuss how to use this template and present some of its features.

This template is organized as follows. The header directory contains all content that appears before the content of the report (i.e., title page, abstract, authorship page, acknowledgements page, executive summary, and the table of contents, figure, and tables. The body directory contains the content of the report (i.e., introduction, background, methodology, results, and conclusion). The footer directory contains the content following the body of the report (i.e., appendix, glossary, references). The Report.tex file links the report together, and the ReportFormat.sty file contains the formatting for the report.

This paragraph will discuss how to manage references. To add a reference, get its bibtex citation and add it to the file 'footer/References.bib'. To change the style of the references, edit the 'bibliographystyle' command in the file 'footer/References.tex'. To cite a source in line, use the 'cite' command [1].

This paragraph will discuss how to manage glossary entries. To add an entry, edit the 'footer/glossary/GlossaryEntries.tex'. To reference an entry use the 'gls' command – latex –. To reference a capitalized entry, use the 'Gls' command – Latex –. To reference an acronym use the commands 'acrfull', 'acrlong', or 'acrshort' for Worcester Polytechnic Institute (WPI), Worcester Polytechnic Institute, WPI, respectively.

This paragraph will show you how to include a figures and tables. To reference a figure or table use the 'ref' command – Figure 1, Figure 2a, Figure 2b, and Table 1



Figure 1: The main WPI logo.



(a) A second WPI logo.



(b) A third WPI logo.

Figure 2: Two more WPI logos.

cell1	cell2	cell3
cell4	cell5	cell6
cell7	cell8	cell9

Table 1: An example table

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Background

2.1 Background Section 1

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Methodology

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Appendix A

Appendix B

Glossary

latex Is a mark up language specially suited for scientific documents. iv

WPI Worcester Polytechnic Institute. iv

Bibliography

- [1] The author of the book. *The Title of the Book*. Publisher, The year the book was published.