

McMaster University

Draft Component Design SE 4G06

GROUP 6

 Alex Jackson
 1302526

 Jean Lucas Ferreira
 1152120

 Justin Kapinski
 1305257

 Mathew Hobers
 1228607

 Radhika Sharma
 1150430

 Zachary Bazen
 1200979

Table of Contents

1	Revisions	
2	Introduction 2.1 Document Purpose	4
3	Module Guide	4
4		4
5	Scheduling	5
6	Design Notes	Ę
7	Data Dictionary (if necessary)	Ę
8	References	Ę
L	ist of Tables 1 VIC Table of Revisions	ç
L	ist of Figures	

1 Revisions

Table 1: VIC Table of Revisions

Date	Revision Number	Authors	Comments
January 23, 2017	Revision 0	Alex Jackson Jean Lucas Ferreira Justin Kapinski Mathew Hobers Radhika Sharma Zachary Bazen	N/A

Possible Headings - Taken from suggested content. May need additional headings

2 Introduction

2.1 Document Purpose

Insert Text Here.

2.1.1 System Scope

Insert Text Here.

2.1.2 Document Overview and Intended Audience

Insert Text Here.

2.1.3 Acronyms

Insert Text Here.

2.1.4 Definitions

Insert Text Here.

3 Module Guide

"i. Module [number] name, services (responsibilities) and secrets
ii. Views of the module decomposition (maybe a table showing a Uses Relationship hopefully a Uses hierarchy)"

Possibly move the module guide from draft system design

4 Module Specifications

4.1 Module #1

Insert MIS (Possibly move from draft system design)

Insert MID (Table)
Insert Hardware Design

:

4.2 Module #N

Insert MIS (Possibly move from draft system design)

Insert MID (Table)
Insert Hardware Design

5 Scheduling

"i. Derived timing constraints (from requirements)
ii. Scheduling of "set" programs"

6 Design Notes

Insert Text Here.

7 Data Dictionary (if necessary)

Insert Text Here.

8 References

Insert Text Here.