

THE UNIVERSITY OF SYDNEY
SCHOOL OF AEROSPACE MECHANICAL AND MECHATRONICS
ENGINEERING

UNIT CODE

CLASS TIME

Assignment Name

Author 1

Author 2

Author 3

Contents

1	Problem Definition	1
1.1	Motivation	1
1.2	Theory & Existing Research	1
2	Solution Outline	1
2.1	Problems to Overcome	1
2.2	Hardware Requirements	1
3	Technical Specifications	1
4	Evaluation of Solution	1
	References	i
	Appendices	i
A.1	Example	i
A.2	Example Table	i
A.3	Example Equation	i

List of Figures

1	Text here. Figure captions typically go below the figure.	i
---	---	---

List of Tables

1	An example table. Table captions typically go above a table.	i
---	--	---

1 Problem Definition

Text.

1.1 Motivation

Text.

1.2 Theory & Existing Research

Text.

2 Solution Outline

2.1 Problems to Overcome

Text.

2.2 Hardware Requirements

Text.

3 Technical Specifications

Text.

4 Evaluation of Solution

Text

Appendices

A.1 Example

(a) Text Here

(b) Text Here

Figure 1: Text here. Figure captions typically go below the figure.

Text here

A.2 Example Table

Table 1: An example table. Table captions typically go above a table.

Test	text
Test	text
Test	text

A.3 Example Equation

$$\oiint_S \vec{\mathbf{E}} \cdot d\vec{\mathbf{A}} = \frac{Q_{\text{enc}}}{\varepsilon_0} \tag{A.1}$$