Report Title
Module_Number: Module Name

1st Author *(author no.)*
2nd Author
+ Others

Word Count: XXXX
Date/Due/In

Contents

List of Figures

List of Tables

List of Acronyms

Ex Example Acronym.

Introduction

This is a template made by LeForg *(Kermit LeForg, 2022)* You can cite using **\citep{**ID**}**. For example: (Norman, 1998).

1. Chapter 1 Name

1.1 Code

1.1.1 Code Block

```csharp
1  namespace Project;
2
3  public class Program
4  {
5      public static void Main(string[] args)
6      {
7          Console.WriteLine("Hello World!");
8      }
9  }
```

Figure 1.1: C# Code Block

All labels used for code blocks should begin with 'code:'

1.1.2 In-Line Code

You can print to the python standard output using the `print` keyword.

1.2   Figures

Using **\macLFC** will allow you to have a different caption below the image than is used in the list of figures. This can be used when the caption requires a reference but you don't want the reference in the list of figures.

Figure 1.2: Caption Below

1.3   Tables

Col1	Col2	Col2	Col3
1	6	87837	787
2	7	78	5415
3	545	778	7507
4	545	18744	7560
5	88	788	6344

Table 1.1: Table to test captions and labels.

1.4   Maths

Using the macro **\macMath** you can write a maths block and include a caption and label, prefixed with 'math:'

$$E = mc^2$$

Figure 1.3: Einstein Formula

1.5   Acronyms

When first using acronyms, it will display the full phrase and the acronym in brackets. After that, it will only display the acronym.

```
1  \ac{ex} \\
2  \ac{ex}
```

Figure 1.4: TeX Code Block

Example Acronym. (Ex)
Ex

1.6   Referencing

To reference use the macro **\citep{}**. Insert the unique keyword given in the *ref.bib* file. When referencing a company or group, encase the author value in two sets of curly braces. Finally, ensure the formatting is correct using **\url** and **\emph{}**

A. Appendix

This is an example of an appendix with a pretty cool image:

Figure A.1: Gotcha

With some more text underneath it :D

Bibliography

Kermit LeForg (2022) *Kermit LeForg's LaTeX Template*. Avalaible Online: `https://gith ub.com/Kermit-LeForg/latex-report-template` [accessed on 2022/02/27].

Norman, D. (1998) *The design of everyday things*. London: MIT.