**The University of Newcastle**

**School of Information and Physical Sciences**



**CompSci and InfoTech Work Integrated Learning**

**COMP385XX – 202X**

**Project Plan**

*Authors:*

First name 1 Last name 1

First name 2 Last name 2

1. **Your project title goes here**
2. **Background**

Describe the background of the project…

1. **Aims**

Describe the objectives of the project... If you need to use any figures, use the template of Figure 1. Remember that figures need to have a number and a caption, and be referred to in the main text.



Figure 1: This figure is just to show how figures should be included in the text. You can remove it or replace it by another that relates to your project.

1. **Methods and Activities**

Describe in detail the activities to be undertaken. If you need to include references, use the Harvard style or the IEEE style, as shown in [1]. Describe the expected outcomes of the project. Remember this is a capstone course, so outcomes must be in line with a 3rd year level project and require knowledge at that level.

1. **Ethics, intellectual property and confidentiality considerations**

Ethics considerations are...

If you need to use a table, use the template provided in Table 1. Tables need a number, a caption and must be refereed to in the main text. If you don’t need a table, remove the example one.

|  |  |  |  |
| --- | --- | --- | --- |
| Method | Measure 1 | Measure 2 | Measure 3 |
| A | 0.5 | 0.3 | 0.5 |
| B | 0.2 | 0.4 | 0.7 |
| C | 0.2 | 0.8 | 1.5 |
| D | 0.3 | 1.4 | 1.7 |

Table 1: Results for the methods according to three measures used in this work. This table is just to show how tables should be included in the text. You can remove it or replace it by another that relates to your project.

PS: Please note that the figure, table and reference in this template are for illustrative purposes, only. When you prepare your report, please remove or replace them by relevant information, if needed.

**References**

[1] P. Dirac, The lorentz transformation and absolute time, Physica 19 (1-12) (1953) 888-896. doi:10.1016/S0031-8914(53)80099-6.

\*Please note that the reference above is just to show how references are formatted. Please remove it before you submit your project plan, and replace it by the relevant references.