Your project title: Which can be longer when it is displayed on the front page of the document

Report Name	Project Outline
Author (User Id)	Your Name (xyz)
Supervisor (User Id)	Supervisor Name (abc)
Module	CS39440
Degree Scheme	G400 (Computer Science)
Date	February 6, 2019
Revision	1.0
Status	Draft

1 Project description

2 Proposed tasks

3 Project deliverables

Your Bibliography - REMOVE this title and text for final version

You need to include an annotated bibliography. This should list all relevant web pages, books, journals etc. that you have consulted in researching your project. Each reference should include an annotation.

The purpose of the section is to understand what sources you are looking at. A correctly formatted list of items and annotations is sufficient. You might go further and make use of bibliographic tools, e.g. BibTeX in a LaTeX document, could be used to provide citations, for example [1] [2] [3, 99-101] [4]. The bibliographic tools are not a requirement, but you are welcome to use them.

You can remove the above *Your Bibliography* section heading because it will be added in by the renewcommand which is part of the bibliography. The correct annotated bibliography information is provided below.

Annotated Bibliography

[1] W. Press *et al.*, *Numerical recipes in C*.   Cambridge University Press Cambridge, 1992, pp. 349–361, 0123456789.

   This is my annotation. I can add in comments that are in **bold** and *italics and then other content.*

[2] M. Neal, J. Feyereisl, R. Rascunà, and X. Wang, "Don't touch me, I'm fine: Robot autonomy using an artificial innate immune system," in *Proceedings of the 5th International Conference on Artificial Immune Systems*.   Springer, 2006, pp. 349–361.

   This paper...

[3] A. Inc., "Fail blog," http://www.failblog.org/, Aug. 2011, accessed August 2011.

   This is my annotation. I should add in a description here. A longer piece of text.

[4] S. Duckworth, "A picture of a kitten at Hellifield Peel," http://www.geograph.org.uk/ photo/640959, 2007, copyright Sylvia Duckworth and licensed for reuse under a Creative Commons Attribution-Share Alike 2.0 Generic Licence. Accessed August 2011.

   This is my annotation. I should add in a description here.

[5] H. M. Dee and D. C. Hogg, "Navigational strategies in behaviour modelling," *Artificial Intelligence*, vol. 173(2), pp. 329–342, 2009.

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