



University  
of Exeter

**Thesis Title: Subtitle**

Submitted by  
Candidate Name

to the University of Exeter as a thesis for the degree of

Title of Research Degree

Month Year

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Word count:

## **Acknowledgements**

# Dedication

## **Abstract**

## **Keywords**

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## **List of Abbreviations**

PGR postgraduate researcher.

## **Glossary**

cognition    Mental processes involved in gaining knowledge.

# 1. Introduction

Note labels allow you to use the “hyperref” package to refer to other sections in your thesis. For example “See Chapter 4”

Below is an example of a table. When tables and figures are added in LaTeX, they are automatically identified and added to the List of Tables and Figures, which has been listed in the main.tex file.

Column 1	Column 2
Data 1	Data 2
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Table 1.1: Example Table

See table above and example reference (Einstein, 1905).

Or it can be cited as Einstein (1905).

See figure below



Figure 1.1: University of Exeter logo

## **2. Literature Review**

### **3. Methodology**

## **4. Findings**

Return to Chapter 1

## **5. Discussion**

## **6. Conclusion**

# Appendices

## Appendix A

*Start this section on a new page.*

The appendices include supplementary materials such as raw data, surveys, or transcripts that support the main text without disrupting its flow. The main body of the thesis must be detailed enough that it can be understood without your appendices.

Each appendix should have its own title and identification letters, and the numbering for any tables or figures in them should be reset at the beginning of each new appendix.

Appendix sub-sections should be included in your main thesis contents page.

If you required ethical approval for any of your research, you must provide confirmation of ethical approval in one of your appendices

If you used AI in your thesis, which was not discussed in your methodology, you must include a table confirming the use of AI tools to support your research. Please refer to the Guidance on the Use of Artificial Intelligence in Postgraduate Research for more information.

## Appendix B

## Bibliography

Einstein, A. (1905). Zur elektrodynamik bewegter körper. *Annalen der Physik*, 322(10), 891–921. <https://doi.org/10.1002/andp.19053221004>