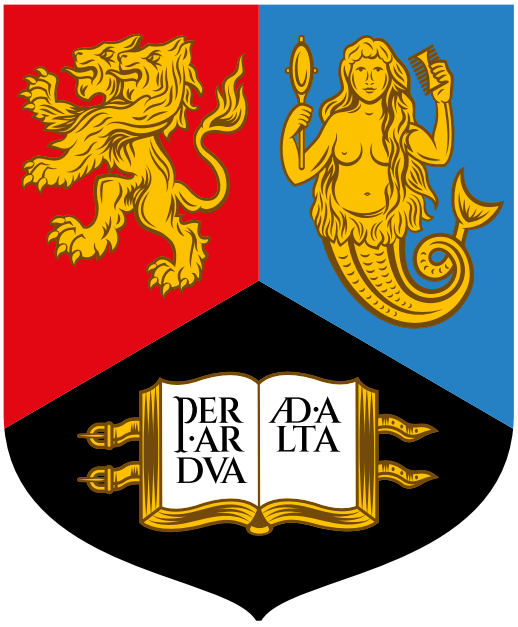
University of Birmingham

College of Engineering and Physical Sciences

School of Engineering

Birmingham Centre for Railway Research and Education

MSc in Railway Systems Engineering and Integration



Module Name: Module Name

Assignment Title: Assignment Title

Student ID Number: Student ID Number

Date Submitted: Date Submitted

(This page left blank intentionally)

Executive Summary

(This page left blank intentionally)

Table of Contents

List of Figures

List of Tables

Glossary / List of Abbreviations

(This page left blank intentionally)

1 Introduction

(Elliott 2014)

1.1 Aims & Objectives

1.2 Scope

1.3 Methodology

(This page left blank intentionally)

2 Background / Background Research (*Optional Chapter*)

(This page left blank intentionally)

3 Case Studies (*Optional Chapter*)

(This page left blank intentionally)

4 Analysis

(This page left blank intentionally)

5 Conclusions

(This page left blank intentionally)

Bibliography

Elliott, Bruce. J. (2014). “Benefits of adopting systems engineering approaches in rail projects”. PhD thesis. University of Birmingham. URL: http://etheses.bham.ac.uk/id/eprint/5322.

(This page left blank intentionally)

A Appendix (Optional)

A.1 Appendix Section