**National University**

**DEN 432**

**A Stapler Redesign Project**

**Project Report Outline**

**as of 1/7/24**

**I. Cover Page**

**II. Short Bio**

**III. Table of Contents**

**IV. Definitions**

* + **Glossary of terms**
  + **List of tables**
  + **List of charts and graphs**

**V. Abstract**

**VI. Introduction**

* **Purpose and the key objectives of this project**
* **The scope and limitations (deliverables out of scope)**

**VII. Process Flow Populate each of the steps with the specific information related to your project.**

* **Clearly show how the data points from the predecessor steps were translated to the data points of the successor steps.**
* **Use the numerical values and targets as appropriate**
* **Incorporate the completed project forms and Gate review reports**

**Note: this is the most important part of your report. The congruity of the project has to be clearly visible.**

**VIII. Conclusions and Recommendations**

* **State whether the scope of the project has been met.**
* **If not, which deliverables could not be completed and explain why that is?**
* **Recommend the next steps that are necessary to complete this project.**

**IX. Appendix**

**Include (only the applicable ones):**

* **All checklists**
* **All drawings**
* **All specifications (benchmarks)**
* **All references (ISO 14001 etc.)**
* **Bill of Material**
* **Gantt chart**
* **Check forms**
* **Gate reports**
* **Sign off Page**