**Project title**

University Name,  
City, Country

Supervisor:

Name and Last Name

Student(s) name, degree, academic year:

Name and Last Name 1, degree, academic year  
Name and Last Name 2, degree, academic year  
Name and Last Name 3, degree, academic year

Contents

[**1.** **Summary** 2](#_Toc157177119)

[**2.** **Objectives** 2](#_Toc157177120)

[**3.** **Problem statement** 3](#_Toc157177121)

[**4.** **Proposed solution** 3](#_Toc157177122)

[**5.** **Results and conclusions** 4](#_Toc157177123)

[**6.** **References** 4](#_Toc157177124)

[**7.** **Appendix** 5](#_Toc157177125)

## **Summary**

Please provide a summary of your project

## **Objectives**

Please provide your project’s objectives

## **Problem statement**

Please provide a statement of the problem you have worked on

## **Proposed solution**

Please describe the solution you have proposed using Ansys Granta EduPack

## **Results and conclusions**

Please provide the results and conclusions obtained using Ansys Granta EduPack

## **References**

Please provide the references used in your Project (books, papers, webpages, etc)

## **Appendix**

Use up to three pages to provide charts, equations, formulas and other images used in your project.