

ENG 301 – Computer Vision

Final Project Marking Scheme and Report Template

Final report submission deadline: 11:59 pm, FRIDAY 26 May 2023

Note: The deadline is FIRM since the marks will have to be finalized by 28 May 2023.

Marking scheme for your presentation and demonstration:

Criterion	Unsatisfactory (F)	Pass (D)	Credit (C)	Distinction (B)	High Distinction (A)
Program/ application presentation and demonstration	- Not all main functions of the application working	- All main functions of the application working - Be able to explain the implementation of the program	- All main functions of the application working - There is test data - Be able to explain the implementation of the program - Correct answers to some questions	- All main functions and some additional functions of the application working. - There is test data - The implementation process is well presented with evidence data - Correct answers to some questions	- All main functions and some additional functions of the application working. - There is rich test data - The implementation process is well presented with evidence data - Correct answers to all questions

Incentive:

Extra marks will be given to the final project or other assessments if students prepare the poster and attend the “Welcome to the neighborhood” event that will take place on Friday on the ground floor.

Suggested report template

Project Title

Member(s)

Introduction

Describe your program/application including:

- Main features of the program/application

- Its operation
- Its meaning/application
- Why do you choose this project/How does it match your interest?

Method

- Explain the overall structure of the program/application
- Explain the implementation of each module of the program/application
- Clearly indicate which parts are developed/coded by you and which parts are implemented by using existing libraries/API.

Result and discussion

Describe the results of your project such as:

- The data and device used
- Experimental setup
- Experimental results and accuracy
- Graphs, figures, photos, videos
- Discuss the results. Do they meet the requirements/expectations? Why?

Conclusion

Summarize in one paragraph what you have done and achieved in this project.

Reference

Appendix