[TITLE OF PROJECT REPORT]

[ID AND MEMBER NAMES]

[PRESENTATION DATE]

Graduate Course of Introduction to Informatics

Graduate School of Library, Information and Media Studies,

University of Tsukuba

Outline

- *<Outline of your presentation>*

Background

- *<Background of your work, related work, why your work is important>*

Objectives

- *<What are your motivation, goal and purpose? What is the underlying problem? Set *specific, measurable* goal.>*

Method

- *<Describe in details what you do, if any, e.g., methodology, design rationale, participants, apparatus, task, procedure, please include.>*

Result and Analysis

- *<Describe in details, if any, your analytical method, your results, performance, evaluation, graphs, figures, e.g., software/hardware prototype image. The results should fulfill your objectives.>*

Discussion

- *<Discuss what you learn, what does your results indicate or suggest, any guidelines or recommendations, etc.>*

Future works

- *<Describe any important limitations of your work if any, and if you will continue, what future works will you be doing.>*

DEMO (optional)

- If you project includes any software or hardware prototype, please demo here.

Summary

- *<Summarize your work and contributions.>*

References

- *<references>*