

**Engineering Graduate Studies
M.S. in Engineering
Thesis Defense Evaluation Form**

Thesis Title:

Name of Proponent:

Degree Program:

Defense Schedule:

Time:

Room:

I. Written Report

A. Technical Writing

1. The author uses simple, direct and plain technical language.
2. The results are presented clearly in graphs, tables and figures.
3. Detailed information is provided in the Appendix for verification of results.
4. The abstract is well constructed.
5. The report is written in correct grammar.

B. Research Process

1. The objectives of the study are clearly specified.
2. The research design is identified correctly and appropriate for the problem.
3. The review of related studies/literature establishes the need for the study and the likelihood for obtaining significant results.
4. All data (primary and secondary) and information gathered relevant to the study are sufficient to support the major statements made.
5. All data (primary and secondary) and information gathered are properly analyzed and evaluated so as to arrive at a credible solution to the problem.
6. Solution and conclusions meet the objective/s of the study.
7. The project study is well documented and provide satisfactory list of references.
8. Other areas related therein are recommended for further research.

C. Technical Proficiency

1. The study is scholarly in nature.
2. The study shows evidence of ingenuity and resourcefulness.
3. The study contributed to improvement of the engineering profession, in general.

II. Oral Defense

1. The presentation is skillfully delivered i.e. grammar, brevity.
2. The proponent demonstrates confidence, poise and projections.
3. The proponent shows mastery of the subject matter.
4. The presentation is carefully planned to make the subject matter interesting i.e. use of visual aids.
5. The proponent answers the questions convincingly.

III. Overall Evaluation

() Satisfactory

() Unsatisfactory

IV. Recommendations/Additional Comments and Suggestions

Panelist

Signature