

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

Thesis Title:

Name of Proponent:

Degree Program:

Defense Schedule:

Time:

Room:

I. Written Report

1. The problem is stated clearly and without ambiguity.
2. The objectives are specific, measurable and realistic.
3. The related literature establishes the need of the study and the likelihood for obtaining significant result.
4. The project is broken down into its main components, activities, and sub-activities.
5. The schedule of activities is realistic and within the period allotted for a thesis project.
6. The equipment and other resources needed are properly identified.
7. The method of validation of claims is very clear.
8. The proposed testing/validation procedures are acceptable.
9. The monitoring and documentation of progress are integrated in activities.
10. The report is written in proper format.
11. The presentation of ideas follows an orderly manner.
12. This report is well documented/properly referenced.
13. The report uses graphs/charts/ tables effectively.
14. The report is written in correct grammar and style.
15. The report has satisfactorily list of bibliography/ references.

II. Oral Presentation

1. The proponent shows enthusiasm and confidence about the proposal.
2. The proponent makes use of quality and appropriate visual aids.
3. The proponent is able to present his ideas clearly.
4. The presentation follows an orderly manner.
5. The proponent interacts with the panel very well.
6. The proponent is able to answer questions convincingly.
7. The proponent is in proper attire.

III. Overall Evaluation

() Satisfactory

() Unsatisfactory

IV. Comment and Suggestions:

Panelist

Signature