

**1. Comprehension of research area/project**

a) Introduction

The introduction provided:

- sufficient background information on the research area
- clear research hypotheses/objectives
- a description of how the thesis project contributes to the field of research

1	2	3	4	5
unsatisfactory	needs improvement	adequate	good	excellent

Comments:

b) Methodology

The speaker:

- displayed a clear understanding of the methods used in their thesis research
- provided appropriate experimental details
- provided an appropriate rationale for choosing the methods used
- discussed relevant controls

1	2	3	4	5
unsatisfactory	needs improvement	adequate	good	excellent

Comments:

c) Results and Conclusions

The speaker:

- provided a thorough description of the results they have generated during their thesis project
- described how the obtained results further the research field
- formulated appropriate conclusions based upon the generated results
- suggested future lines of research

1	2	3	4	5
unsatisfactory	needs improvement	adequate	good	excellent

Comments:

d) Discussion

Rate how well the speaker answered questions related to their thesis project and presentation.

1	2	3	4	5
unsatisfactory	needs improvement	adequate	good	excellent

Comments:

## 2. Presentation

### a) *Visual aids*:

- Legible, well organized, appropriate amount of detail

1	2	3	4	5
unsatisfactory	needs improvement	adequate	good	excellent

Comments:

	<u>YES</u>	<u>NO</u>
Were there spelling mistakes/grammatical errors within the presentation?	_____	_____
Was the seminar a suitable length?	_____	_____
Was there correct use of scientific terminology?	_____	_____

### b) *Delivery*

Did the speaker:

- project enthusiasm for subject?
- use visual aids effectively?
- talk at an appropriate rate?
- look and speak to the audience?

<u>YES</u>	<u>NO</u>
_____	_____
_____	_____
_____	_____
_____	_____

Comments:

Additional Comments: