

MGGE 521 Molecular Genetics and Genetic Engineering Seminar I Evaluation Sheet

Date: _____ Student name: _____

Evaluator name: _____

1	2	3	4	5
Unsatisfactory Needs significant improvement	Needs improvement	Average	Above average	Excellent

Abstract (5%)

Included all information of Background, Methods, Results, and Conclusions → 1 • 2 • 3 • 4 • 5
 English grammar and spelling were properly used → 1 • 2 • 3 • 4 • 5

Seminar content (40%)

– Introduction

Described the importance of the problem/topic → 1 • 2 • 3 • 4 • 5
 Provided sufficient background information → 1 • 2 • 3 • 4 • 5
 The research question/hypothesis and objectives were described clearly → 1 • 2 • 3 • 4 • 5

– Methods

The rationale for each experiment was explained → 1 • 2 • 3 • 4 • 5
 Key techniques used were described → 1 • 2 • 3 • 4 • 5

– Results

Key results were clearly described with adequate supporting data → 1 • 2 • 3 • 4 • 5
 Speaker gave critical analysis and interpretation of results → 1 • 2 • 3 • 4 • 5

– Discussion and conclusions

The main finding/points were summarized → 1 • 2 • 3 • 4 • 5
 Discussed about significance of the work and direction of further research → 1 • 2 • 3 • 4 • 5

– Overall

Two or more presented papers were well combined to a single story → 1 • 2 • 3 • 4 • 5
 Choice of the papers → 1 • 2 • 3 • 4 • 5

Presentation techniques (10%)

Slides were clear and easy to follow (fonts, charts, images, and page number) → 1 • 2 • 3 • 4 • 5
 Each slide had appropriate amount of information and was easily understood → 1 • 2 • 3 • 4 • 5
 The number of the slides and time devoted to each slide was appropriate → 1 • 2 • 3 • 4 • 5
 The transitions between slides were clear → 1 • 2 • 3 • 4 • 5
 English speaking was natural and comprehensible → 1 • 2 • 3 • 4 • 5

Answering questions from the audience (20%)

Gave clear, concise, logical answers → 1 • 2 • 3 • 4 • 5
 Demonstrated knowledge about basic principles, ideas, and concepts → 1 • 2 • 3 • 4 • 5
 Displayed in-depth understanding of the topic → 1 • 2 • 3 • 4 • 5
 Gave suggestions if not sure of an answer → 1 • 2 • 3 • 4 • 5

Comment:
