Candidate's name:

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## School of Biomedical Science – BBiomed Sc & BSc Honours Program Research Proposal Seminar Feedback

**Examiners** (and candidates) should familiarize themselves with the criteria sheet. There are five rows, the first three relate to *content*, the fourth to *presentation* and the fifth to *questions*. Each row is worth 20%. Examiners are to circle the relevant achievement level of the candidate in each row (guide marks are provided for ease of calculation). Please ensure that your marks for each component add up to the final score out of 100. Specific comments on the strengths and weaknesses of the candidate's presentation are to be made on the reverse side of the sheet.

Canadate 5 hame	··						
Examiner's name	:						
I give permission	for the course coordinators to provide my name to the candidate:	Yes/No					
Examiner's signat	ture (not required if replying by email):						
Date:							
Score out of 100:							
>80 (Hons 1)	Work of superior quality in all aspects of the seminar, containing clear examples of excellent critical skills and personal insight into research area.						
70-79 (Hons IIa)	Work of very good quality in all aspects of the seminar, but showing less	er critical skills and personal insights into research area					
60-69 (Hons IIb)	Good quality in all aspects of the seminar, but with inadequacies in understanding, critical skills, organisation and presentation						
50-59 (Hons III)	Adequate quality work, but with significant deficiencies in understanding, critical skills, organisation and presentation.						
<50 (Fail)	No understanding of area or incomprehensible.						

## Hons Research Proposal - Seminar - Criteria Sheet

## Candidate's name:

	Attribute	High Honours I (100-85%)	Med-Low Hons I (80-84%)	Hons IIA (70-79%)	Honours IIB (60-69%)	Honours III (50-59%)	Fail (<50%)
CONTENT	Concepts and terminology	All concepts and terminology described exceptionally clearly.	All concepts and terminology described <i>clearly</i> .	Most concepts and terminology described.	Some concepts and terminology described with minor omissions.	Some concepts and terminology described with significant omissions.	No attempt to describe concepts and terminology.
	SCORE (20% of total):	20 – 17	16.9 – 16	15.9 – 14	13.9 – 12	11.9 – 10	<10
	Experimental strategy, expected outcomes align with aims/hypothesis (NB. The supervisor typically conceives the experimental design)	Outlined exceptionally clearly, and consistent with aims / hypotheses.	Experimental strategy and expected outcomes outlined <i>clearly</i> . <i>Fully</i> <i>consistent</i> with aims / hypotheses.	Experimental strategy mostly but not fully clear. Some inconsistencies with aims / hypotheses.	Experimental strategy not clear. Many inconsistencies with aims / hypotheses	Little evidence of experimental strategy. No links to aims / hypotheses apparent.	No experimental strategy apparent. Strategy and outcomes missing.
	SCORE (20% of total):	20 – 17	16.9 – 16	15.9 – 14	13.9 – 12	11.9 – 10	<10
	Communication of content (to non-expert audience) and structure.	All content communicated <i>clearly</i> , with <i>logical</i> structure throughout.	Nearly all content communicated clearly / Logical structure throughout.	Some sections unclear / Mostly logical structure.	Majority of content unclear / Major errors in structure.	Very little attempt to communicate to non-experts./ Little structure.	No attempt to communicate to non-experts / No structure
	SCORE (20% of total):	20 – 17	16.9 – 16	15.9 – 14	13.9 – 12	11.9 – 10	<10
PRESENTATION	- Spelling/labelling Use of figures Delivery	No errors; Excellent; Well-paced, articulate; Exceptionally confident.	Very few errors; Very good; Well-paced, articulate; Highly confident.	Some errors; Minor mistakes; Mostly clear and well-paced; Mostly confident.	Many errors; Major mistakes; Mostly clear; Some major lapses in body language.	Poor; Largely ineffective; Unclear / inaudible; Major lapses in body language.	Very poor; Not useful at all; Unclear / inaudible; Poor body language.
Ь	SCORE (20% of total):	20 – 17	16.9 – 16	15.9 – 14	13.9 – 12	11.9 – 10	<10
QUESTIONS	Comprehension of contextual and technical issues; and ability to answer questions drawing on literature.	All responses demonstrated clear understanding; Exceptionally well argued and accurate answers.	Most responses demonstrated clear understanding; Well argued and accurate answers.	Mostly demonstrated some understanding of technical and contextual issues.  Mostly accurate answers to questions.	Demonstrated some understanding of technical or contextual issues but not both. A number of errors made in answers.	Demonstrated little understanding of technical and contextual issues. A number of major errors made in answers.	Responses did not demonstrate any understanding of the project. Significant errors made in answers.
	SCORE (20% of total):	20 – 17	16.9 – 16	15.9 – 14	13.9 – 12	11.9 – 10	<10

Hons Research Proposal - Seminar - Criteria Sheet

Candidate's name:

 ${\bf Specific\ comments\ (strengths\ /\ weaknesses\ /\ suggestions):}$