Appendix 2: Research Project/Thesis Assessment Form

Bachelor of Science with Honours

RESEARCH PROJECT/THESIS ASSESSMENT

Student:	
Research Project/ Thesis Title:	
Examiner:	
(Note: The research project/thesis constitutes awarded)	s% of the assessment for the level of Honours to be
<u>General</u>	
Abstract and introduction	
Originality of approach to and analysis of subject	
Accuracy in use of logic and facts	
Thesis presentation, proofreading and referencing	
<u>iterature review</u>	
Adequacy of coverage of literature	
Critical assessment of material cited	
Identification of gaps in knowledge	
Clear statement of aims and/or hypothesis	
Experimental	
Experimental design	
Clear accurate presentation of methods	
Clear presentations of results and statistical/other analysis	
Critical discussion of results	
Conclusion and justification	
Significance and suggestions for future work	
My mark for the research project/thesis is: 'Advice on the levels/classes of Honours is prov	vided on page 3 of this form)
lustification (add additional pages if necessary	<i>)</i> :
Signature:	Date ·

Levels/Classes of Honours

(Taken from the UNE Assessment Policy)

Honours

Class I (H1) – equivalent to a High Distinction, 7 on the GPA scale

Excellent performance indicating complete and comprehensive understanding and/or application of the subject matter; achieves all basic and higher order intended unit objectives and graduate attributes linked to the assessment tasks; minimal or no errors of fact, omission and/or application present; clear and unambiguous evidence of possession of a very high level of required skills; demonstrated very high level of interpretive and/or analytical ability and intellectual initiative; very high level of competence. (Numerical conversion: scores and/or aggregate marks of 85% or above.)

Honours Class II, Division 1 (H2A) – equivalent to a Distinction, 6 on the GPA scale

Very good performance indicating reasonably complete and comprehensive understanding and/or application of the subject matter; achieves all basic and most higher-order unit objectives and graduate attributes linked to the assessment tasks; some minor flaws; clear and unambiguous evidence of possession of a high level of required skills; demonstrated high level of interpretive and/or analytical ability and intellectual initiative; high level of competence. (Numerical conversion: scores and/or aggregate marks between 75% and 84%.)

Honours Class II, Division 2 (H2B) – equivalent to a Credit, 5 on the GPA scale

Good performance indicating reasonable and well-rounded understanding and/or application of the subject matter; achieves all basic but only a few higher-order intended unit objectives and graduate attributes linked to the tasks; a few more serious flaws or several minor ones; clear and unambiguous evidence of possession of a reasonable level of most required skills; demonstrated reasonable level of interpretive and/or analytical ability and intellectual initiative; reasonable level of competence. (Numerical conversion: scores and/or aggregate marks between 65% and 74%.)

Honours Class III (H3) – equivalent to a Pass, 4 on the GPA scale

Satisfactory performance indicating adequate but incomplete or less well-rounded understanding and/or application of the subject matter; achieves many basic but very few or none of the higher-order intended unit objectives and graduate attributes linked to the assessment tasks; several serious flaws or many minor ones; clear and unambiguous evidence of possession of an adequate level of an acceptable number of required skills; demonstrated adequate level of interpretive and/or analytical ability and intellectual initiative; adequate level of competence. (Numerical conversion: scores and/or aggregate marks between 50% to 64%.)

If the overall mark is <50%, the student has failed the degree and the research project/thesis contains serious inadequacies in some or all areas.