UNIVERSITY OF NEWCASTLE

School of Electrical Engineering and Computer Science Final Year Project

Assessment Form – Final Report

Name:												
Project Title:												
Examiner:												
				Fir	ıal	Re	po	rt				
Technical Content.												
A. Background Understanding:												
Poor grasp of the elementary principles	0	1	2	3	4	5	6	7	8	9	10	Broad, complete, detailed comprehension
B. Techniques and Methodology	:											
Simply copied the data- sheet/website/published work	0	1	2	3	4	5	6	7	8	9	10	Novel/Elegant/Precise technique and approach
Results and Outcomes relative	e to (Goal	ls:									
Managed to purchase a chip/download software that might work	0	1	2	3	4	5	6	7	8	9	10	All systems work, and extended beyond aim
Complexity of Project :	•											
Simulation with 3 lines of Code	0	1	2	3	4	5	6	7	8	9	10	Extensive and complex design/analysis/research
Engineering Judgement:												
In appropriate construction, e.g. use of a 1000A switch in a mW application	0	1	2	3	4	5	6	7	8	9	10	Understands the limits of techniques used
Proof of Concept :												
No evidence of working project	0	1	2	3	4	5	6	7	8	9	10	Results/analysis which supports conclusions
G. Technical Content Sub-Total												
$Subtotal = \sum (A \to F)$												/60

Presentation:

H. Use of reference literature:

One dodgy website	0	1	2	3	4	5	6	7	8	9	10	Cites the major books and papers in the field
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I. Report structure and development.

50 pages in – no idea what was actually done	0	1	2	3	4	5	6	7	8	9	10	Clear, concise, and logical report structure
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J. Usage of illustrations, tables, equations.

Poor figures etc., or no discussion about them	0	1	2	3	4	5	6	7	8	9	10	Effective, interesting figures that contribute
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K. Written English.

Full of sentences which don't finish	0	1	2	3	4	5	6	7	8	9	10	Grammar/spelling correct, terms defined.
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L. Presentation Sub-Total:

TOTAL REPORT MARK:

Tot = 20 * (L/40) + 80 * (G/60)	/100
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Co	omments:				
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