UNIVERSITY OF NEWCASTLE
School of Electrical Engineering and Computer Science
Final Year Project
Assessment Form – Open Day Presentation

Name: _____

Project Title: _____

_____

Examiner: _____

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

C. Results and Outcomes relative to Goals:

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

D. 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

E. 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

F. 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 :

$Subtotal = \sum (A \rightarrow F)$	/60

Presentation :

H. Presentation Aids (Slides/Poster/Demonstration):

Poor preparation of aids -if any at all	0 1 2 3 4 5 6 7 8 9 10	Precise aids & demos. Show aims achieved

I. Ability to convey technical concepts:

Appears confused about the material	0 1 2 3 4 5 6 7 8 9 10	Can illustrate the salient points with ease

J. Clarify of spoken word:

Poor vocal projection, and poor engagement	0 1 2 3 4 5 6 7 8 9 10	Draws in and motivates audience about the subject

K. Response to Questions:

Flustered- unable to add to discussion	0 1 2 3 4 5 6 7 8 9 10	Adds to discussion & able to extend on ideas

L. Presentation Sub-Total:

$Subtotal = \sum (H \rightarrow K)$	/40

TOTAL REPORT MARK:

$Tot = 20 * \left(L / 40 \right) + 80 * \left(G / 60 \right)$	/100

Comments:

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