

MAJOR PROJECT - Interim Viva – 15%

Student Name:	Ian Brewis
Title of Project:	
Supervisor:	
2nd marker:	herbert + gary
Course:	Computing BIS DIS CNC EE <u>EEE</u> Games SE Web (please highlight)
Project Type:	Survey Review Experiment Development (please highlight)

Project type:	Survey	Review	Experiment	Development
1. Knowledge and Understanding of Subject				%
Response to Questioning	/20	/20	/20	72 /20
2. Research-informed Literature				
Literature Review (level of progress, suitable synthesis of background material completed)	/40	/40	/40	70 /40
3. Analysis				
Discussion of Findings	/20	/20	/10	70 /10
4. Practical Application and Deployment				
Code examples/prototypes/demo	-	-	/10	65 /10
5. Skills for Professional Practice				
Project Plan	/10	/10	/10	62 /10
Quality of Presentation	/10	/10	/10	75 /10
TOTAL	/100	/100	/100	69.6/100

Comments:

How will you ensure the conditions will be the same for comparison - are there ~~two~~ two parallel systems?

Think abit more about the flowchart logic

Project plan sensible, but needs more detail.

check out the picoscope logger software.

Consider testing in different conditions - bright sun/
cloudy. etc

Well prepared slides - clear + easy to understand.

Some background research obviously done, however should have explicitly pointed some of these sources out with references etc, within the presentation slides themselves (not just the end).

Signed: (Supervisor)

..... (2nd marker)