

MAJOR PROJECT - Interim Viva – 10%

Student Name:	Dan Lennon
Title of Project:	Using Piezo electricity to charge batteries
Supervisor:	STEVE MOSZY
2 nd marker:	GARETH JONES
Course:	BIT BusComp CIS CNetS <u>CSE</u> Electrical Games Mobile TRE SE Web (please circle)
Project Type:	Survey Review Experiment <u>Development</u> (please circle)

Project type:	Survey	Review	Experiment	Development
1. Knowledge and Understanding of Subject				
Response to Questioning	/20	/20	/20	14 /20 70%
2. Research-informed Literature				
Literature Review (level of progress, suitable synthesis of background material completed)	/40	/40	/40	27.2 /40 68
3. Analysis				
Discussion of Findings	/20	/20	/10	6-8 /10 68
4. Practical Application and Deployment				
Code examples/prototypes/demo	-	-	/10	6 /10 60
5. Skills for Professional Practice				
Project Plan	/10	/10	/10	6.3 /10 63
Quality of Presentation	/10	/10	/10	7.2 /10 72
TOTAL	/100	/100	/100	67.5 /100

Comments:

Well prepared and presented but could
of included more pictures as evidence of
work done to date

Good level of background research perhaps
you need to look more at the maths and
physics of charging circuits.

Signed: (Supervisor)

..... (2nd marker)