

MAJOR PROJECT - Final Report – 55%

Student Name:	Dylan Colley
Title of Project:	laser Harp
Supervisor:	Steve Mosey
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)

	Mark %
<u>First Marker's General Comments and Original Mark</u>	15.75
<u>Second Marker's General Comments and Original Mark</u>	31%
<u>Comment After Consultation With Other Marker & Final Agreed Mark</u> As the marks awarded by 1 st and 2 nd markers were not within 10%, a 3 rd marker was involved. The final agreed mark between all 3 markers was 24%	24%

Signature: Date:

	Survey	Review	Experiment	Development
1. Research-informed Literature				
Introduction	/5	/5	/5	1.25 /5
Literature Review	/20	/35	/20	3 /15

25%

20%

Comments:

While your literature review contains lots of information relating to your project, unfortunately the words you used are not your own and a large portion of your work has been copied from the internet.

	Survey	Review	Experiment	Development
2. Knowledge and Understanding of Subject				
Methodology	/5	/5	/5	0.5 /5
Survey Design	/15	-	-	-
Requirements/Design	-	-	-	1.75 /5

10%

35%

Comments:

While several components have been identified no design requirements, other than the PIC must be able to vary the sound, and the device must be visible in ambient light have been made.

	Survey	Review	Experiment	Development
3. Analysis				
Results & Discussions	/25	/25	/25	0 /25
Conclusions and Recommendations	/10	/10	/10	0.5 /10

0%

5%

Comments:

No results presented

Conclusions are weak

	Survey	Review	Experiment	Development
4. Practical Application and Deployment				
Development	-	-	-	0.75 /15
Experimental Design	-	-	/15	-

5%

Comments:

No practical application presented.

Partial circuit diagram presented.

	Survey	Review	Experiment	Development
5. Skills for Professional Practice				
Reflection	/10	/10	/10	4 /10
Quality of Report	/10	/10	/10	4 /10
Comments: Reflection covers contents of project but does not indicate any possible reasons for failure.				
TOTAL:	/100	/100	/100	15.75 /100

40%

40%