

MAJOR PROJECT - Final Report – 55%

Student Name:	Liam Thomas
Title of Project:	Investigation into the effects of shutter speed
Supervisor:	Gareth Jones
2 nd marker:	Stephen Mosey
Course:	BIT BusComp CIS CNet <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>	
<u>Second Marker's General Comments and Original Mark</u>	77.95
<u>Comment After Consultation With Other Marker & Final Agreed Mark</u>	75%

Signature: Date:

	Survey	Review	Experiment	Development	
1. Research-informed Literature					
Introduction	/5	/5	/5	3.75 /5	75%
Literature Review	/20	/35	/20	11.55 /15	77%
Comments: Thorough introduction clearly stating the problem and providing background information. A good range of references used					
	Survey	Review	Experiment	Development	
2. Knowledge and Understanding of Subject					
Methodology	/5	/5	/5	3.75 /5	75%
Survey Design	/15	-	-	-	
Requirements/Design	-	-	-	3.75 /5	75%
Comments: Excellent knowledge and understanding demonstrated in the work.					

	Survey	Review	Experiment	Development	
3. Analysis					
Results & Discussions	/25	/25	/25	14.25 /25	77%
Conclusions and Recommendations	/10	/10	/10	7.7 /10	77%
Comments: well presented comprehensive range of results, discussed well. good solid conclusions					
	Survey	Review	Experiment	Development	
4. Practical Application and Deployment					
Development	-	-	-	12 /15	80%
Experimental Design	-	-	/15	-	
Comments: Excellent practical application, especially the number and range of methods used for triggering the camera's shutter.					

	Survey	Review	Experiment	Development
5. Skills for Professional Practice				
Reflection	/10	/10	/10	7.7 /10
Quality of Report	/10	/10	/10	8.5 /10
Comments: Very good quality report with only a few minor errors that do not detract from the content presented. Reflection is good and shows areas of the project that have been of interest or surprising.				
TOTAL:	/100	/100	/100	77.95 /100

77%

85%