

MAJOR PROJECT - Final Report – 55%

Student Name:	Jordan Phillips
Title of Project:	Heating & Temperature control using wireless sensor
Supervisor:	Dr Kapilendra Raghavachandran
2nd marker:	Dr Carlene Campbell.
Course:	BIT BusComp CIS <u>CNets</u> CSE Electrical Games Mobile TRE SE Web (please circle)
Project Type:	Survey Review <u>Experiment</u> Development (please circle)

	Mark %
First Marker's General Comments and Original Mark Stronger research part but weaker practical implementation.	80%.
Second Marker's General Comments and Original Mark	
Comment After Consultation With Other Marker & Final Agreed Mark Agreed.	78%.

Signature: Jordan Phillips Date: 16/7/2018

	Survey	Review	Experiment	Development
1. Research-informed Literature				
Introduction	/5	/5	4.5/5	/5
Literature Review	/20	/35	17/20	/15

Comments:

A solid section. very well written.

	Survey	Review	Experiment	Development
2. Knowledge and Understanding of Subject				
Methodology	/5	/5	3.5/5	/5
Survey Design	/15	-	-	-
Requirements/Design	-	-	-	/5

Comments:

Discussed methodology well in the proposal.
An in-depth evaluation or justification on
choice of stimulation would have been
good.

	Survey	Review	Experiment	Development
3. Analysis				
Results & Discussions	/25	/25	16 /25	/25
Conclusions and Recommendations	/10	/10	8 /10	/10

Comments:

It is the weakest part of the project. Understandable PI do not give results that are easily accessible. More testing would have added strength.

A solid conclusion based on research & testing.

	Survey	Review	Experiment	Development
4. Practical Application and Deployment				
Development	-	-	-	/15
Experimental Design	-	-	13 /15	-

Comments:

Very good implementation on PI.

	Survey	Review	Experiment	Development
5. Skills for Professional Practice				
Reflection	/10	/10	9 /10	/10
Quality of Report	/10	/10	9 /10	/10
Comments: Excellent quality report.				
TOTAL:	/100	/100	/100	/100