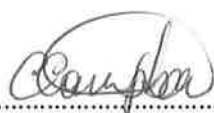


MAJOR PROJECT - Final Report – 55%

Student Name:	Jordan Phillips
Title of Project:	Heating and Temperature Control using WSN
Supervisor:	
2nd marker:	
Course:	BIT BusComp CIS CNetS CSE Electrical Games Mobile TRE SE Web (please circle)
Project Type:	Survey Review Experiment Development (please circle)

	Mark %
<u>First Marker's General Comments and Original Mark</u>	
<u>Second Marker's General Comments and Original Mark</u> This was written excellently except no actual Arduino board was used as mention in the design and implementation. More on this could be done even with the simulation.	75
<u>Comment After Consultation With Other Marker & Final Agreed Mark</u> Agreed	78

Signature:



Date:

16/5/2018

	Survey	Review	Experiment	Development
1. Research-informed Literature				
Introduction	/5	/5	3.5/5	/5
Literature Review	/20	/35	18/20	/15
Comments: Introduction excellently written but could include what follows next within the rest of the chapters. All areas reflecting background knowledge covered and read excellently.				
	Survey	Review	Experiment	Development
2. Knowledge and Understanding of Subject				
Methodology	/5	/5	3.5/5	/5
Survey Design	/15	-	-	-
Requirements/Design	-	-	-	/5

Comments:

Written excellently but refer to methods that this project will not cover. Also this is not a longitudinal project based on the time frame it was conducted.

	Survey	Review	Experiment	Development
3. Analysis				
Results & Discussions	/25	/25	17/25	/25
Conclusions and Recommendations	/10	/10	7/10	/10
Comments: Clear distinction between implementation and result evaluation would make it more understandable to the reader though this was covered. The conclusion covered excellently but the future work was more of a reflection.				
	Survey	Review	Experiment	Development
4. Practical Application and Deployment				
Development	-	-	-	/15
Experimental Design	-	-	10/15	-
Comments: The design description discuss the physical but not the simulation for the software (packet tracer). The implementation has been documented; step by step illustration of what is expected not really given.				

	Survey	Review	Experiment	Development
5. Skills for Professional Practice				
Reflection	/10	/10	8/10	/10
Quality of Report	/10	/10	8/10	/10
Comments: Reflection covered very well. Writing is excellent in the overall project but some figures labelling could be outline and more readable.				
TOTAL:	/100	/100	75/100	/100

