

MAJOR PROJECT - Interim Viva – 15%

Student Name:	Myles Anderson
Title of Project:	How Can Modern Business Computing Systems Illustrate the Green Automation Revolution
Supervisor:	James Williams
2 nd marker:	John Rees
Course:	BIT <u>BusComp</u> CIS CNETS CSE Electrical Games Mobile TRE SE Web (please circle)
Project Type:	<u>Survey</u> Review Experiment Development (please circle)

Project type:	Survey	Review	Experiment	Development
1. Knowledge and Understanding of Subject				
Response to Questioning	17 /20	/20	/20	/20
2. Research-informed Literature				
Literature Review (level of progress, suitable synthesis of background material completed)	70 /40	/40	/40	/40
3. Analysis				
Discussion of Findings	11 /20	/20	/10	/10
4. Practical Application and Deployment				
Code examples/prototypes/demo	-	-	/10	/10
5. Skills for Professional Practice				
Project Plan	6 /10	/10	/10	/10
Quality of Presentation	7 /10	/10	/10	/10
TOTAL	71 /100	/100	/100	/100

Comments:

- ① Well presented, decent quality slides.
- ② Could be more focused on the findings.
- ③ A little repetition.
- ④ Needs a conclusion slide
- ⑤ Might consider automation of analysis of ^{qualitative} responses - perhaps Word cloud each question response for a 1st levels analysis
- ⑥ Note hydrogen is generated by electrolysis
- ⑦ Good response to questions

Signed: (Supervisor)

John Rea (2nd marker)