

MSc Research Methods – Poster/Presentation

Student (JACK) LIU ZHEN

Title HEAD POSE ESTIMATION

Project Poster	Marks Available	Marks Awarded
Abstract <i>Too much background - the abstract should summarise the whole poster</i>	25	~~20~~ 15
Graphical Design & Layout <i>Good</i>	20	14
Problems & Possibilities <i>Good aims & objectives</i>	40	26
Technical Writing	15	10

Tutor Nile Whithead

Second Marker Sue Muir

65

Agreed Mark

12:30 → 12:45

Project Presentation	Marks Available	Marks Awarded
Presentation Style <i>Good clear voice, but try not to read from the slides.</i>	10	6
Knowledge & Understanding <i>Good coverage of background information.</i>	40	26
Questions <i>Research & development methodologies? Waterfall Experiment</i>	30	18
Technical Writing <i>Don't use grey or black for slides.</i>	20	11

60

Tutor Nite Whitehead

Second Marker Sue Muir

60 Agreed Mark

Project Presentation	Marks Available	Marks Awarded
Presentation Style Good presentation with attractive slides. List of topics at start would have been good.	10	6.5
Knowledge & Understanding Good explanation of practical problems & theoretical issues. What is your research question? Research Methodology? How will you evaluate the algorithms used?	40	22
Questions The above were addressed reasonably well in questioning - but need further planning!	30	18
Technical Writing Good explanation & writing. Too much detail on algorithms esp. ones you are not using!	20	14.5

Tutor _____

Second Marker Sue Ann

61

Agreed Mark

61

MSc Research Methods - Poster/Presentation

Student Zhen Lin (Jack)

Title HeadPoster: Estimating OpenCVD DIB

Project Poster	Marks Available	Marks Awarded
Abstract Good summary of research you've read - but what will you research?	25	11
Graphical Design & Layout Good & attractive!	20	14
Problems & Possibilities Good explanation of issues & aim & objectives!	40	30
Technical Writing Good & correct referencing format	15	7

62

Tutor _____

Second Marker Sue Mann

65

Agreed Mark