

MSc Research Methods – Poster/Presentation

Student GARETH SIDDELL

Title IPv6 IMPLEMENTATION FOR NHS WALES

Project Poster	Marks Available	Marks Awarded
Abstract <i>Good</i>	25	<i>20</i>
Graphical Design & Layout <i>Good</i>	20	<i>14</i>
Problems & Possibilities <i>Good coverage of technology and its opportunities</i>	40	<i>28</i>
Technical Writing <i>good writing</i>	15	<i>12</i>

Tutor Nik Whitehead

Second Marker Sue Mu

74
75
Agreed Mark

12:00 - 12:17.

Project Presentation	Marks Available	Marks Awarded
Presentation Style <i>Good intro and signposting.</i>	10	8
Knowledge & Understanding <i>Very good broad context and situation description Normally use 1 aim, many objectives.</i>	40	30
Questions <i>Confident answers to questions</i>	30	24
Technical Writing <i>Remember to spell check your slides.</i>	20	14

Tutor Nik Whitehead

Second Marker Sue Muir

76
78
Agreed Mark

Project Presentation	Marks Available	Marks Awarded
Presentation Style Very good presentation with obvious depth of knowledge & confidence!	10	8
Knowledge & Understanding Good outline of problem area - very clear case made. Aim & Objectives explained. Methodology explained in appropriate detail.	40	33
Questions Excellent & in depth discussion - Ethics form will be interesting!	30	23
Technical Writing Very good explanation of technical terms - both from Networking & NHS	20	15

79

Tutor _____

Second Marker Sue Mann

78

Agreed Mark

MSc Research Methods - Poster/Presentation

Student Gareth Siddell

Title IPv6 /IPv4 implemented in Hexiplets in ABM

Project Poster	Marks Available	Marks Awarded
Abstract Excellent description of proposed project	25	20
Graphical Design & Layout Generally great layout with good example images. Hexiplet background looks a little - white would be better	20	14
Problems & Possibilities Comprehensive explanation given - methodology could have had more research content	40	32
Technical Writing Excellent - very well written!	15	10

76

Tutor _____

Second Marker Sue Mann

75

Agreed Mark