

MSc Research Methods – Poster/Presentation

Student LIU LINGLING

Title AI MACHINE LEARNING / DEEP LEARNING.

Project Poster	Marks Available	Marks Awarded
Abstract <i>Needs more detail</i>	25	13
Graphical Design & Layout <i>Good layout.</i>	20	14
Problems & Possibilities <i>This is more of a review of the field rather than a description of what you're going to do. Needs an aim & objectives</i>	40	20
Technical Writing <i>Writing is fine, but needs references</i>	15	8

Tutor Nick Whitehead

Second Marker Sue Mun

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56
Agreed Mark

11-26 → 11:

Project Presentation	Marks Available	Marks Awarded
Presentation Style Good presentation style.	10	6
Knowledge & Understanding Solid background on AI/ML/DL. Needs to have a research methodology.	40	22
Questions Methodology? Experiment Answered most questions clearly	30	18
Technical Writing Don't use cursive fonts on slides - use plain serif/sans serif fonts.	20	10

Tutor Nik Whitehead

Second Marker Sue Muir

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Agreed Mark

MSc Research Methods - Poster/Presentation

Student Lingling Liu

Title AI & deep learning

Project Poster	Marks Available	Marks Awarded
Abstract A bit general - needs more on planned research	25	13
Graphical Design & Layout Good & attractive	20	14
Problems & Possibilities A little general. Aim & Objectives, Methodology	40	19
Technical Writing Good explanation but no references	15	9

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Tutor _____

Second Marker Sue Ann

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Agreed Mark

Project Presentation	Marks Available	Marks Awarded
Presentation Style Good & quite confident. Clear but sometimes read some text as on slides	10	5.5
Knowledge & Understanding Concept of deep learning explained - perhaps too much background of AI techniques in general & not enough on your own proposed research. Research question? Results. Methodology.	40	20
Questions Good answers to detailed points above - can reassured that you do have a good research plan!	30	19.5
Technical Writing A good summary of topics given with good explanation	20	10

Tutor _____

Second Marker Sue Mu

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Agreed Mark