

## Presentation mark sheet

	<i>Max</i>
What was the problem the NN was applied to?	1%
How was the data pre-processed?	1%
What type of NN was used? (inputs, outputs, architecture, training algorithm)	2%
Experiments and results	2%
Evaluation of the results – advantages and disadvantages	2%
Future work – possible extensions and improvements	1%
Clarity and professionalism of the presentation (including being on time)	1%
Answering questions	2%
Asking questions (assessed over the 3 presentation sessions)	3%
	<b>15%</b>