

Data Mining – Dataset Presentation			
Student	Han Lu		
Dataset	Bike Sharing in Washington		
Marking			
Presentation/Slides (Clarity, readability, flow, accuracy, completeness, performance) Good slides with good graphics. Text could be a little larger (20-22pt works well in these lecture rooms). Good summary. Nice pace to the presentation.			(10 marks) 8
Dataset Description (Where did the data come from? What does the data describe? Is the sample large enough? What data formats and types are involved?) Very good description of the context of the problem and potential use. Clear discussion of the dataset, its size and attributes. Good summary.			(50 marks) 41
Dataset Suitability (What features of the dataset lend themselves to data mining? Has it been mined previously? Why does the student feel that they have the contextual background to work with this data?) Clear linkage to the researcher's background and very practical reasons for choice. Excellent consideration of life cycles in the selection of the amount of data to be investigated. Background in logistics will be very useful for this analysis.			(20 marks) 15
Objectives (What does the student plan to investigate/expect to find? Are these SMART?) Plenty of scope for analysis. Good pre-emptive thought of splitting the data into the training and testing sets.			(20 marks) 14
General comments Good use of the whiteboard. Strong professional presentation. Good interaction with the audience.			
Date	21/1/2019	Agreed Final Grade (%)	78
Tutor Signature			
Second Marker Signature			