

Data Mining – Dataset Presentation			
Student	Cao Dongsheng		
Dataset	Injuries in Road Traffic Collisions		
Marking			
Presentation/Slides (Clarity, readability, flow, accuracy, completeness, performance) Clear slides. Remember to include the project title on the title slide.			(10 marks) 7
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?) Good dataset with multiple linked files. Plenty of attributes to work with. Clear summary. Remember to include the URL of the dataset. You could also add an ER diagram to show how all of the tables link up.			(50 marks) 35
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?) A bit small but still usable, and it will need to be joined to get a single datafile with the maximum range of attributes for data mining. Background is in vehicle engineering, so an understanding of how and why accidents happen will be good background for the analysis.			(20 marks) 14
Objectives (What does the student plan to investigate/expect to find? Are these SMART?) Good set of questions with plenty of scope for sub-questions. Nice idea to generate recommendations.			(20 marks) 12
General comments Try not to read from the slides, but other than that a good presentation.			
Date	21/1/2019	Agreed Final Grade (%)	68
Tutor Signature			
Second Marker Signature			