

| Data Mining – Dataset Presentation                                                                                                                                                                                                                                                                                       |                                    |                        |                      |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|------------------------|----------------------|
| Student                                                                                                                                                                                                                                                                                                                  | LUKAS                              |                        |                      |
| Dataset                                                                                                                                                                                                                                                                                                                  | ROAD TRAFFIC ACCIDENT - CALDERDALE |                        |                      |
| <b>Marking</b>                                                                                                                                                                                                                                                                                                           |                                    |                        |                      |
| <b>Presentation/Slides</b> (Clarity, readability, flow, accuracy, completeness, performance)<br><i>Good clear slides, but try not to just read the slides.</i>                                                                                                                                                           |                                    |                        | (10 marks)<br><br>6  |
| <b>Dataset Description</b> (Where did the data come from? What does the data describe? Is the sample large enough? What data formats and types are involved?)<br><i>Says where it came from and describes elements well.</i>                                                                                             |                                    |                        | (50 marks)<br><br>32 |
| <b>Dataset Suitability</b> (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?)<br><i>Data set is too small - 55 rows. Good use of driving experience as background to the topic.</i> |                                    |                        | (20 marks)<br><br>10 |
| <b>Objectives</b> (What does the student plan to investigate/expect to find? Are these SMART?)<br><i>Three questions are viable</i>                                                                                                                                                                                      |                                    |                        | (20 marks)<br><br>11 |
| <b>General comments</b>                                                                                                                                                                                                                                                                                                  |                                    |                        |                      |
| 59                                                                                                                                                                                                                                                                                                                       |                                    |                        |                      |
| Date                                                                                                                                                                                                                                                                                                                     |                                    | Agreed Final Grade (%) | 59                   |
| Tutor Signature                                                                                                                                                                                                                                                                                                          | <i>Nik Whitehead</i>               |                        |                      |
| Second Marker Signature                                                                                                                                                                                                                                                                                                  | <i>K. Lh</i>                       |                        |                      |

| Data Mining – Dataset Presentation                                                                                                                                                                                                                                                         |                                                                                     |                        |                      |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------------------|----------------------|
| Student                                                                                                                                                                                                                                                                                    | Lucas                                                                               |                        |                      |
| Dataset                                                                                                                                                                                                                                                                                    | Road Traffic Accident                                                               |                        |                      |
| <b>Marking</b>                                                                                                                                                                                                                                                                             |                                                                                     |                        |                      |
| <b>Presentation/Slides</b> (Clarity, readability, flow, accuracy, completeness, performance)<br>clean slides, slides numbers are nice                                                                                                                                                      |                                                                                     |                        | (10 marks)<br><br>7  |
| <b>Dataset Description</b> (Where did the data come from? What does the data describe? Is the sample large enough? What data formats and types are involved?)<br>Good description of data<br>Dataset not big enough                                                                        |                                                                                     |                        | (50 marks)<br><br>30 |
| <b>Dataset Suitability</b> (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?)<br>Dataset used before<br>Background on dataset from driving experience |                                                                                     |                        | (20 marks)<br><br>10 |
| <b>Objectives</b> (What does the student plan to investigate/expect to find? Are these SMART?)<br>Research question are good but more cleaning must be done to get to these                                                                                                                |                                                                                     |                        | (20 marks)<br><br>12 |
| <b>General comments</b><br>Try not to read from slides, look at Audience.                                                                                                                                                                                                                  |                                                                                     |                        |                      |
| Date                                                                                                                                                                                                                                                                                       | 17/1/18                                                                             | Agreed Final Grade (%) | 59                   |
| Tutor Signature                                                                                                                                                                                                                                                                            |                                                                                     |                        |                      |
| Second Marker Signature                                                                                                                                                                                                                                                                    |  |                        |                      |