

9:29 - 9:38.

Data Mining – Dataset Presentation			
Student	LUKE JENKINS		
Dataset	IMMIX EVENTS		
Marking			
Presentation/Slides (Clarity, readability, flow, accuracy, completeness, performance) <i>Good fluid presentation, Good clear slides.</i>			(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?) <i>Good coverage of data items & Better to give summary data on the dataset before looking at data items. Good use of example.</i>			(50 marks) 38
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?) <i>Good size of dataset.</i>			(20 marks) 15
Objectives (What does the student plan to investigate/expect to find? Are these SMART?) <i>Good clear objectives, with good examples given. Clear link to presenter experience.</i>			(20 marks) 14
General comments <i>Good presentation with good responses to questions</i>			
Date	75	Agreed Final Grade (%)	77
Tutor Signature	Nik Whitehead		
Second Marker Signature	K. Hu		

Data Mining – Dataset Presentation

Student

Luke

Dataset

Immix Events

Marking

Presentation/Slides (Clarity, readability, flow, accuracy, completeness, performance)

Nice clear Slides, Slide numbers would be nice

(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?)

Nice description of dataset and screenshot

dataset size 11 by 13000, good size

Attribute type mostly numerical, may need to think of what you can do with these.

(50 marks)

40

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?)

Student has background in the field for a few years

unused dataset

good understanding of dataset field

(20 marks)

15

Objectives (What does the student plan to investigate/expect to find? Are these SMART?)

good goals

good understanding of what you need to know

(20 marks)

15

General comments

Very confident in Topic

Time 9 mins

Date

10/1/18

Agreed Final Grade
(%)

77

Tutor Signature

Second Marker
Signature

