

<b>Student</b>	David Matthew Bridgwood
<b>CID</b>	1426299
<b>Course</b>	CMEE MRes
<b>Marker</b>	Rob Ewers
<b>Marker Role</b>	Supervisor

**How likely was the project to produce analysable results**

<b>Rubric</b>	Above Average
<b>Comment</b>	Data were handed to him, but it was never clear how well the approach would work

**How much did the project depend on the mastery of difficult techniques?**

<b>Rubric</b>	Above average
<b>Comment</b>	Some complex stats methods coded up and applied

**Were there unanticipated constraints to the project (bad weather, culture failure, etc.)?**

<b>Rubric</b>	None relevant
<b>Comment</b>	

**How much did the student put into the design of the project?**

<b>Rubric</b>	Above Average
<b>Comment</b>	I gave the general idea/question, but David took the lead on developing the nuts and bolts of how to approach the question.

**How diligently did the student work?**

<b>Rubric</b>	Intensively
<b>Comment</b>	

**How well did the student perform in laboratory or field or in accessing other data sources?**

<b>Rubric</b>	Research Level
<b>Comment</b>	

**How much help did the student get (from \_anyone\_) during the project?**

<b>Rubric</b>	Below Average
<b>Comment</b>	

**How demanding was the analysis of the data, other material or literature**

<b>Rubric</b>	Very Difficult
<b>Comment</b>	

**How much help did the student get in writing up the following parts of the thesis?**

<b>The written text</b>	Below Average
<b>The theory and analysis</b>	Below Average
<b>Figures and tables</b>	Below Average
<b>Comment</b>	I never looked at a draft of the thesis

**Public Comments**

<b>Comment</b>	David worked diligently and intelligently. He was handed a general question and the data to address it, but from there on he worked independently. He developed all the codes to apply a new stats technique to multiple datasets. He approached the problem in a logical and efficient manner and developed a great analysis.
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