

Student Assessment Task Report

Assignment Part B

COURSE: (ACTL3142) ACTL3142_T22020

TERM: 2020, Term 2 2020

STUDENT: Patel, Neel (z5205344)

UNSW Sydney | UNSW Business School

Never Stand Still

29 October 2020

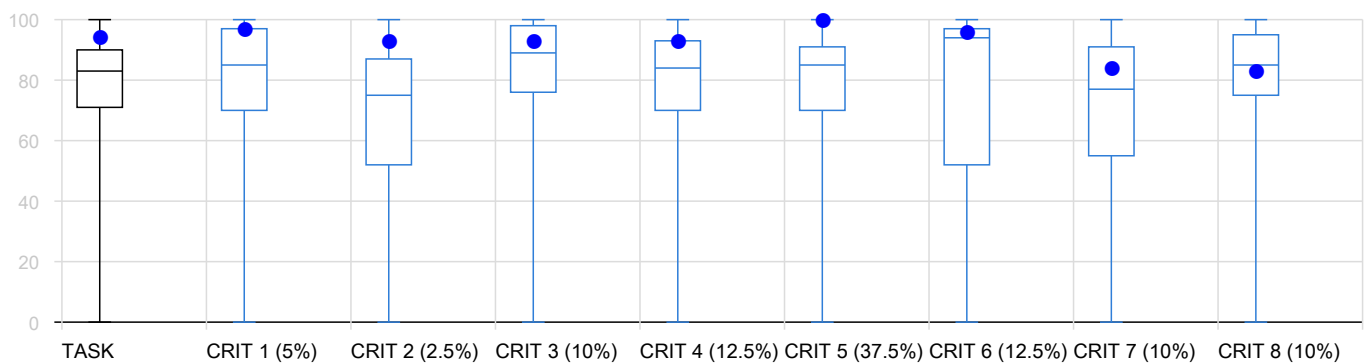
Program learning goals weightings - ACTL3142



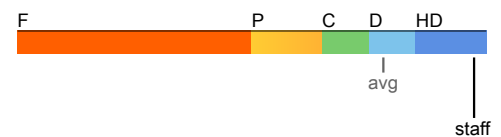
- 10% - Knowledge (2019)
- 2.5% - Knowledge - UG
- 67.5% - Critical Thinking and Problem Solving - UG
- 20% - Communication - UG

SELF MARKING	PUBLISHED
not allowed	✓

Marks Distribution for 227 of 227 students (100%)

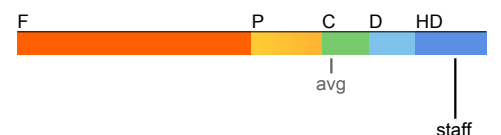


- ◆ Apply data manipulation techniques to prepare for modelling
5% weighting



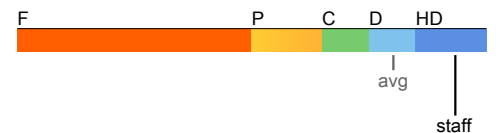
RESULT: HD

- Apply appropriate preliminary analysis of the datasets
2.5% weighting



RESULT: HD

- ◆ Provide a clear solution for the final predicted model and findings
10% weighting



RESULT: HD

LEGEND: staff - staff mark self - student self assessment estimate (if available) avg - class average mark penalty - if penalty is applied, it represents the final mark peer review amend - if peer review amend is applied, it represents the final mark



Student Assessment Task Report

Assignment Part B

COURSE: (ACTL3142) ACTL3142_T22020

TERM: 2020, Term 2 2020

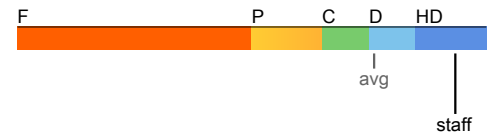
STUDENT: Patel, Neel (z5205344)

UNSW Sydney | UNSW Business School

Never Stand Still

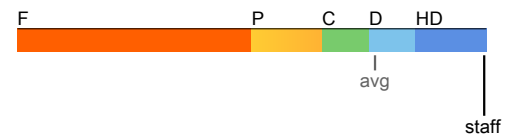
29 October 2020

- ◆ Apply appropriate logic to interpret and critique alternative models, and support recommended solution
12.5% weighting



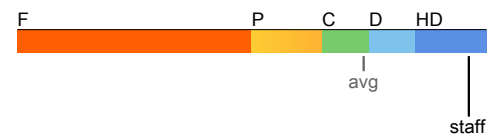
RESULT: HD

- ◆ Provide fitted model results, summary and discussion using various alternative models
37.5% weighting



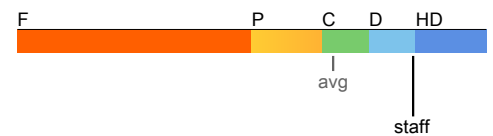
RESULT: HD

- ◆ Provide an accurate prediction of which providers in the evaluation dataset are likely to be fraudulent
12.5% weighting



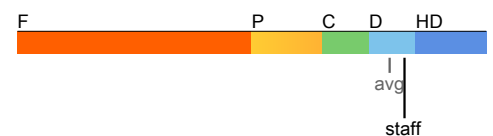
RESULT: HD

- Provide a description of characteristics of the providers that are more likely to be fraudulent
10% weighting



RESULT: D

- ◆ Presents text professionally and references source
10% weighting



RESULT: D

LEGEND: staff - staff mark self - student self assessment estimate (if available) avg - class average mark penalty - if penalty is applied, it represents the final mark peer review amend - if peer review amend is applied, it represents the final mark



Student Assessment Task Report

Assignment Part B

COURSE: (ACTL3142) ACTL3142_T22020

TERM: 2020, Term 2 2020

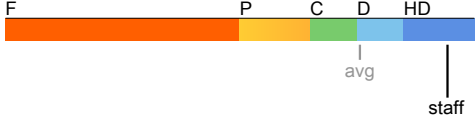
STUDENT: Patel, Neel (z5205344)

UNSW Sydney | UNSW Business School

Never Stand Still

29 October 2020

Overall assessment task result

<p>Assignment Part B 20% weighting of course</p> <p>FINAL ASSESSMENT TASK MARK HD</p>	 <p>The grade scale bar shows five categories: F (orange), P (yellow), C (green), D (light blue), and HD (dark blue). A vertical line labeled 'avg' is positioned between C and D. Another vertical line labeled 'staff' is positioned at the end of the HD bar.</p>
<p>GIVEN MARK : HD</p> <p>FEEDBACK COMMENT:</p> <p>Hi NeelExcellent work on the report. You have identified the issues with imbalanced data and missing data and addressed them accordingly. Your justifications for data manipulation and modelling are logical and thorough. You have considered a wide range of models in predicting the response and justified how you picked the final model. You could try to include more quantitative statements when describing the profile of a fraudulent provider. You have included appropriate graphical and numerical summaries to illustrate your point. However, you did not include a reference list. At this level, all submissions should include a reference list to acknowledge the source and make your work traceable. WEll done!</p>	

LEGEND: staff - staff mark self - student self assessment estimate (if available) avg - class average mark penalty - if penalty is applied, it represents the final mark peer review amend - if peer review amend is applied, it represents the final mark