



STUDYDADDY

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iRubric for Sakai

Week 7 - Case Study

Grade:

Possible Points: 100.00
 Calculated Score:
 Adjusted Score:
 Percentage: -

close iRubric

Descriptions Comments

Assignments Rubric
100 %



	Exemplary 4 pts	Accomplished 3.2 pts	Developing 2.8 pts	Beginning 1.5 pts	Did not attempt 0 pts	
Institutional Learning Objective						
ILO: Broad Integrative Knowledge 25 % Designs and executes an applied, investigative or creative work that draws on the perspectives and methods of other fields and assesses the resulting gains and difficulties.	Exemplary Student pulled research from 6 or more sources and at least 3 are from peer-reviewed sources.	Accomplished Student pulled research from 4-5 resources and at least 1-2 are peer-reviewed OR student provides 5+ sources but they are not peer-reviewed.	Developing Student pulled research from 2-3 resources and at least 1 is peer-reviewed OR student provides 3+ sources but they are not peer-reviewed.	Beginning Student pulled research from <2 resources and/or they are not peer-reviewed.	Did not attempt Student did not use any resources in the paper.	
Program Objective						
Thoroughness 25 % Compare and contrast various organizational managerial approaches, specifically their effect on the individual, group, and organization.	Exemplary Student shows work for 90-100% of scenario requirements to include Excel spreadsheets for calculations or researched answers for text based responses.	Accomplished Student shows work for 80-89% of scenario requirements to include Excel spreadsheets for calculations or researched answers for text based responses.	Developing Student shows work for 70-79% of scenario requirements to include Excel spreadsheets for calculations or researched answers for text based responses.	Beginning Student shows work for 60-69% of scenario requirements to include Excel spreadsheets for calculations or researched answers for text based responses.	Did not attempt Student shows work for <60% of scenario requirements to include Excel spreadsheets for calculations or researched answers for text based responses.	
Course Objective						
CO2 (Completeness) 25 % Implement a variety of quantitative methods used to address business problems.	Exemplary Student solves 90-100% of problems presented completely using methods covered in the reading material (gives an answer).	Accomplished Student solves 80-89% of problems presented completely using methods covered in the reading material (gives an answer).	Developing Student solves 70-79% of problems presented completely using methods covered in the reading material (gives an answer).	Beginning Student solves 60-69% of problems presented completely (gives an answer).	Did not attempt Student does not submit an assignment.	
Mechanics						
Correctness 10 % Paper has been	Exemplary Paper contains 1-2	Accomplished Paper contains 3-4	Developing Paper contains 5-6	Beginning Paper contains 7-8	Did not attempt Paper contains 9+	

proofread for errors	errors in grammar/spelling.	errors in grammar/spelling.	errors in grammar/spelling.	errors in grammar/spelling.	errors in grammar/spelling.	
APA/Excel 10 % Paper is in proper APA format or Excel is used correctly	Exemplary Paper contains 1-2 APA/Excel errors.	Accomplished Paper contains 3-4 APA errors OR Excel errors.	Developing Paper contains 5-6 APA errors OR Excel errors.	Beginning Paper contains 7-8 APA errors OR Excel errors.	Did not attempt Paper contains 9+ APA errors OR Excel errors OR paper was not submitted.	
Paper length 5 %	Exemplary Paper meets the length requirement of 5-6 pages.	Accomplished Paper is 4-5 pages OR is over 7 pages.	Developing Paper is 3-4 pages.	Beginning Paper is less than 3 pages.	Did not attempt Student did not submit a paper.	

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