

TMGT 599 Course/Project Grading Rubric – Spring 2015

Below is a screen capture directly from the instructor’s gradebook spreadsheet showing exactly how grades will be determined. The shaded line is the “test student” showing maximum scoring achievement and resulting grade calculations.

Grade calculation rubric for Course/Project...

COURSE	COURSE	EARNED	Assign	General Manuscript Guidelines Applied Throughout										Cover Page (first page)					Abstract	Substance & Quality of Content (Assignment Specific)										Free of political bias	Content formatted per guidelines/AP	# Days Late							
				File named correctly	Page size: 8.5"x11	Margins: all 1"	Double Space	Lines: 1 pt	Font: 12pt	Indent: 1/2 inch	Text align left	2 spaces after end punct.	Name, CWD, Project, pg # in upper right	Length 4-5: 5.5 content pages	Title	Author Name	CWID	Assign ID		Course name & number	150 word max	Intro. (1/2 page)	Analysis Topic 1 (1 page)	Analysis Topic 2 (1 page)	Analysis Topic 3 (1 page)	Recomm endation (1 page)	Readability, Spelling, & Grammar	Credible references cited & referenced per APA											
			x/125	2 pt	1 pt	1 pt	1 pt	1 pt	1 pt	1 pt	1 pt	1 pt	1 pt	2 pts	8 pts	2 pts	2 pts	2 pts	2 pts	2 pts	10 pts	8 pts	10 pts	10 pts	10 pts	10 pts	10 pts	10 pts	10 pts	10 pts	10 pts	8 pts	10 pts	10% per					
A	100.0%	250	125 x 2	2	1	1	1	1	1	1	1	1	1	2	8	2	2	2	2	2	10	8	10	10	10	10	10	10	10	10	8	10	0						
		250 pts	125 pts x 2																																				
		0	0	Keystone XL Pipeline																																			
				TMGT599.01X-Project-LastF.docx																																			

A project earning a grade in the 103-114 (206-228) range is considered good work.

A project earning a grade of 115 (230) or higher must contain areas demonstrating exceptional work.

Assessment scales for various #-point criteria...

0	0	0	0	0	0	No attempt at addressing the criteria is evident.																															
0	0.5	1	1-2	1-2	1-2	An attempt at addressing the criteria is evident; however, the implementation is unsuccessfully or incorrectly executed.																															
0.5	1	2-3	3-4	3-5	3-5	Criteria is executed, implemented, or addressed with minimal success and/or execution is well below a reasonable standard of expectation.																															
0.5	1.5	4-5	5-7	6-8	6-8	Criteria is marginally executed, implemented, or addressed with apparent room for improvement.																															
1	2	6-7	8-9	9-11	9-11	Criteria is successfully executed, implemented, or addressed to an acceptable standard of expectation. Typical "good" score.																															
1	2	8	10	12	12	Criteria is fully and successfully executed, implemented, or addressed to or beyond the highest standard of expectation. Has "wow factor."																															

Final Course Grade is determined by the Course Project Score x 2.

Letter Grade ranges:

A	89.50%	224 - 250
B	79.50%	199 - 223
C	69.50%	174 - 198
D	59.50%	149 - 173
F	49.50%	0 - 148

Rubrics are subject to revision. Students will be notified of any changes in assignments.