Sample Report Grading Rubric

CSSE 333—Intro. to Database Systems

CSSE 333—Intro. to Database Systems Criteria (weight) 5 3 1 Score				
Criteria (weight)	э Exemplary	3 Satisfactory	ہ Needs Improvement	(Weighted)
Professionalism (x0.5)	Reports present a pro- fessional appearance. They could be shared with a "real-world" cus- tomer without changes.	Reports largely present a professional tone. They could be shared with a "real-world" customer with minor revisions.	Reports are unprofes- sional. Major revisions would be necessary before sharing them with a "real- world" customer.	
Submission (x0.5)	Reports were provided in the required format— Word, Excel, or PDF. SQL code for generating reports was included. All submitted documents were included in a single zip or rar archive.		Reports were not provided in the required format; SQL code for generating reports was not included; or all submitted documents were not included in a sin- gle zip or rar archive.	
Inclusion (x2.5)	For each requested re- port, all applicable data for the report was in- cluded.	For at least two-thirds of the requested reports, all applicable data was in- cluded.	For most or all requested reports, not all applicable data was included.	
Exclusion (x2.5)	For each requested re- port, no extra data was included. If a report re- quired some sort of join, then a join was used. No extraneous columns were included.	For most requested re- ports, no extra data was included. Some reports included a cross product where a join was required. Some reports included ex- traneous columns.	For most or all requested reports, extra data rows and columns were in- cluded. Or requested re- ports were not included at all.	
Ordering and Aggregation (x2)	For each requested re- port all requested order- ing and aggregation (e.g., totals or averages) was done.	For at least two-thirds of the requested reports, all requested ordering and aggregation (e.g., totals or averages) was done.	For most or all requested reports, not all requested ordering and aggregation (e.g., totals or averages) was done.	
SQL Code (x2)	For each requested re- port, appropriate SQL code for generating the report's data was in- cluded.	For at least two-thirds of requested reports, appro- priate SQL code data was included.	For most or all requested reports, appropriate SQL code data was not in- cluded.	