Team Names:		

CSE 3241 Final Database Project - Grading Rubric AU21		
Project Element	pts	out of
Part I – The Final Report		
Section 1 - Database Description(Logical DB design) /35		
a. Introduction and project summary	5	/5
b. (E)ERD model correctly constructed, properly documented, and explained	10	/10
c. Relational schema correctly constructed, properly documented, and explained	10	/10
d. Relational algebra statements for all SELECT queries from CP02	5	/5
e. Database fully normalized, with correct justifications	5	/5
Section 2 - User Manual /35		
a. Table description including table functions, keys, constrains, and data types	5	/5
b. A catalog of SELECT SQL Queries with explanations and sample output for each	10	/10
c. INSERTand DELETE SQL code and output samples	5	/5
d. Two indexes properly explained, including SQL code	5	/5
e. Two views explained, including SQL code and data resulting from the execution	5	/5
f. Two transactions explained, including SQL code.	5	/5
Section 3 - Team Reportsand Graded Checkpoint Documents /5		
Showing team work report, CP1-4 work, feedback and revisions history	5	/5
Part II – The SQL Database /25		
Tables, constrains, keys, and data implementation	10	/10
Selelct Query implementation	15	/15
Notes:		

Comments:		

TOTAL Converted from 100 to 20 pts scale	**20**	100%