

CS4116 SEM2 2023-4

Database implementation

Group	Students	Average weights (according to W5-W7)	Base mark	Mark modifier	Final mark
4	Cahill, Caoimhe, 21331308	25%	100	1	100
	Collins, Adam, 21332967	25%	100	1	100
	Collins, Kevin, 21344256	25%	100	1	100
	Healy, Olan, 21318204	25%	100	1	100
Obs: the column <i>Possible marks</i> gives the weights, while column <i>Marks</i> shows your actual marks regarding each step.					

Assignment Steps	Possible marks	Marks	Comments
Database implementation	100	100	keys properly defined as well as have some sample values in your database.
Penalty for late submission			
Total	100	100	

Table 4 Grading rubric for D4: Database Implementation.

Grade	Description
90-100	Group has a very different database to that distributed in labs; all tables are normalized and well formed with Primary Keys, etc; document is very well written
80-90	Group has a very different database to that distributed in labs; most tables are normalized and well formed with Primary Keys, etc; document reasonably written
70-80	Group has added extra data to the lab database; all tables are normalized and well formed with Primary Keys, etc; document is very well written
60-70	Group has added some extra data to the lab database; most tables are normalized and well-formed with Primary Keys, etc; document is reasonably well written
50-60	Group used the lab database; all tables normalized and well formed with Primary Keys, etc; document was very well written
40-50	Group used the lab database; most tables were normalized and well-formed with Primary Keys, etc; document was reasonably well written
0-40	Group used the lab database; issues with the implementation of tables; document poorly written