

Coursework Marking Grid –Level 4 Web and Database (DB) –

Name Carys Ress Mark 60 Grade

QUESTION	EXCEPTIONAL 6	MERITORIOUS 5	HIGHLY COMPETENT 4	COMPETENT 3	MARGINAL FAIL 2	FAIL 1
Suitable design and development methods must be employed and demonstrated(25%)	Provides detailed knowledge of data flow system database design presentation	Identifies main requirements and provides a good overall design of DFD and ERD	Justifies the main problems evidence of systems analysis	Identifies some of the correct requirements	Identifies few of the correct requirements	Provides no evidence of design knowledge
Evidence that the tables will link together in a relational database environment(20%)	Provides detailed breakdown schema design	Demonstrates good understanding and provides a good schema design	Justifies the main schema design requirements	Some suitable entities identified and presented	Suggestions of the entity requirements are limited	Poor overall design
provide appropriate, practical solutions for: Successful demonstration of software implementation (45%)	Demonstrates outstanding application of design techniques and ability to code and test	Advance knowledge of database design and implementation within the software	Good application of the methods and techniques required	Ability to use appropriate techniques for the design and build of the solution	Some suitable aspect of design and build have been employed but no evidence of testing	Limited use of methods and techniques
Document presentation and referencing (5%)	Reads exceptionally well a coherent document	good use of English; tables of figures and tables>4 references are book/journal standard	Clear sectioning of content; labelling of tables and figures; reasonable English	Some labelling of tables and figures; clearly needs spell- and grammar-checking<5 references	Basic use of introduction, body and conclusion; English is comprehensible <5 references	No clear structure; incomprehensible No references

Comments

A suitable contact's level diagram has been presented but make sure that you don't link your entities to another entity remember they must talk via the central system. Also perhaps you required a few more feedback data flow lines going back to your customer for example . You have expanded the initial context diagram into you level zero DFD again make sure you put in a little bit more detail in terms of data flow lines. You have provided a suitable entity relationship diagram though be mindful of the way you link and relate your tables we seem to have the staff member also having an invoice.

You have friends translated your ERD well into access and you have provided a very clear well planned menu driven system.

However some of your forms weren't linked by the main menu for example where you access your queries perhaps you could have incorporated these within the table areas. That said you have provide forms and a very good user interface all work presented appropriately.