

Design

COMP4 Coursework Feedback and Marking

There are **12 marks** available for this section.

Name	Candidate No.	Centre No.	Draft Mark	Final Mark
Peter Millard	267	22151	0	0

Overall Comments

Layout

Strengths

Weaknesses

Overall System Design

Short description of the main parts of the system

Strengths

Strengths

Weaknesses

System flowcharts showing an overview of the complete system

Strengths

Weaknesses

User Interface Designs

Strengths

Weaknesses

Hardware Specification

Strengths

Weaknesses

Program Structure

Top-down desing structure charts

Strengths

Weaknesses

Algorithms in pseudo-code for each data transformation process

Strengths

Weaknesses

Object Diagrams

Strengths

Weaknesses

Class definitions

Strengths

Weaknesses

Prototyping

Consideration of impact on design and development

Strengths

Weaknesses

Definition of Data Requirements

Identification of all data input items

Strengths

Weaknesses

Identification of all data output items

Strengths

Weaknesses

Explanation of how data output items are generated

Strengths

Weaknesses

Data Dictionary

Strengths

Weaknesses

Identification of appropriate storage media

Strengths

Weaknesses

Database Design

ER Diagram

Strengths

Diagram present (page 40)

Weaknesses

I'm not sure about the relationships here - talk to me

Entity Descriptions and UNF to 3NF

Strengths

Weaknesses

Descriptions don't match diagram

Descriptions are not fully normalised

I don't have enough understanding of what your attributes are referring to to give more feedback - please talk to me

SQL Queries

Strengths

Weaknesses

Security and Integrity of the System and

Data

Security and Integrity of Data

Strengths

Weaknesses

System Security

Strengths

Weaknesses

Validation

Strengths

Weaknesses

Testing

Outline Plan

Strengths

Weaknesses

Detailed Plan

Strengths

Weaknesses
