ASSIGNMENT FEEDBACK FORM

Student Name/ID/Section	Obada Mohammad Khaled Alhalaybeh - 23110107 - 5		
HTU Course Title and No.	10204282 - Database Design & Development		
BTEC Unit Code and Title	A/618/7400 - Database Design & Development		
Assignment Number	1	Assessor Name	Salem Alemaishat
Submission Date	Jan 29, 2025	Date Received 1st submission	Jan 29, 2025
Re-submission Date		Date Received 2nd submission	

Ongoing formative feedback from assessor:

- **Attendance:** Good
- **Lab / In-class Activity:** Good
- **One-to-one Formative Discussion:** Good
- **Participation:** Good

Assessor feedback for summative assessment:

General Feedback

The student has shown an excellent Knowledge of database design and development. He was able to design a proper relational database system. He also, was able to execute a simple query to extract data from design system. Additionally, he was able to write a query to extract information from multiple tables.

Strength of Performance

The student was able to:

- Design a relational database system using appropriate design tools and techniques, containing at least four interrelated tables, with clear statements of user and system requirements
- Develop the database system with evidence of user interface, output and data validations, and querying across multiple tables.
- Implement a query language into the relational database system.
- Test the system against user and system requirements.
- Produce technical and user documentation.
- Produce a comprehensive design for a fully functional system which includes interface and output designs, data validations and data normalization.
- Implement a fully functional database system, which includes system security and database maintenance.
- Assess whether meaningful data has been extracted through the use of query tools to produce appropriate management information.
- Assess the effectiveness of the testing, including an explanation of the choice of test data used.
- Produce technical and user documentation for a fully-functional system, including data flow diagrams and flowcharts, describing how the system works.
- Evaluate the effectiveness of the design in relation to user and system requirements.
- Evaluate the effectiveness of the database solution in relation to user and system requirements and suggest improvements.
- Evaluate the database in terms of improvements needed to ensure the continued effectiveness of the system.

Limitation of Performance

No limitation has been addressed.

Grade: D	Assessor Signature:	Date:
	Salem Ayed Hasan Alemaishat	Feb 04, 2025

Resubmission Feedback (if required):

Grade:	Assessor Signature:	Date:

Criteria *(To be filled before resubmission)*

P1 ☑	P2 ☑	P3 ☑	P4 ☑	P5 ☑	M1 ☑	M2 ☑	**Final Grade**
M3 ☑	M4 ☑	M5 ☑	D1 ☑	D2 ☑	D3 ☑		**D**

Student Declaration:

I certify that the formative and summative assessments for this assignment have been fully explained and understood by me, I also do understand that the grade above is simply a recommendation that could later be changed during any of the verification processes.

Student Name: **Student Signature:**

Date: