**ASSIGNMENT FRONT SHEET <No.1>**

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| **Qualification** | **BTEC Level 5 HND Diploma in Computing and Systems Development** | | |
| **Unit number and title** | Unit 17: Database Design Concepts | | |
| **Assignment due** |  | **Assignment submitted** |  |
| **Learner’s name** |  | **Assessor name** | Hoàng Đức Quang |
| **Learner’s ID** |  | **Submission number** |  |

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| **Learner declaration:**  I certify that the work submitted for this assignment is my own and research sources are fully acknowledged. | | | |
| **Learner signature** |  | **Date** |  |

**Grading grid**

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| P1.1 | P1.2 | M1 |
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| **Assignment title** | **Understand databases and data management systems** |
| In this assignment, you will have opportunities to provide evidence against the following criteria.  Indicate the page numbers where the evidence can be found. | |

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| **Assessment criteria** | **Expected evidence** | **Task no.** | **Assessor’s Feedback** |
| **LO1. Understand databases and data management systems** | | | |
| 1.1 analyse the key issues and application of databases within organisational environments  1.2 critically evaluate the features and advantages of database management systems | - Define relational databases  - Major relational database management systems  - Main characteristics of relational databases  - SQL’s role in relational database  - Some indications of where a database could be useful  - Statement of work | 1 |  |

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| **Assessment criteria** | **Expected Evidence** | **Feedback**  **(note on Merit/Distinction if applicable)** |
| Merit descriptor No. (M1) |  |  |

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| Summative feedback | | | |
| **Assessor’s Signature** |  | Date |  |

**<ATTACHED EVIDENCE>**