**Higher Nationals - Summative Assignment Feedback Form**

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| --- | --- | --- | --- | --- | --- | --- |
| **Student Name/ID** | Rashed Qahah | | Language of assessment | | AR | **EN** |
| College ID: | |  | |
| Pearson ID: | |  | |
| **Unit Title** | Advanced Programming | | | | | |
| **Assignment Number** | 1 | **Assessor** | | **Abdelbaset Assaf** | | |
| **Submission Date** |  | **Date Received 1st submission** | |  | | |
| **Re-submission Date** |  | **Date Received 2nd submission** | |  | | |
| **Assessor Feedback:** | | | | | | |
| Dear Rashed,  **You have demonstrated an excellent understanding of many aspects of the OO model and provided code examples to support your arguments. In addition, you have demonstrated a thorough understanding of the links between different OO classes.**  **You have demonstrated an excellent ability to analyze scenario and convert it into a UML class diagram. Furthermore, you have demonstrated the ability to translate UML into functional working code.**  **In addition, you have demonstrated a strong awareness of several design patterns, which further attests to your comprehensive knowledge and forward-thinking approach. Your achievements in this field are truly commendable and inspiring. Good job.** | | | | | | |
| **Action Plan:** | | | | | | |
|  | | | | | | |
| **The skills that should be developed:** | | | | | | |
|  | | | | | | |
| **Grade: D** | **Assessor Signature: Dr Abdelbaset Assaf** | | | **Date: 16/12/2022** | | |
| **Resubmission Feedback:** | | | | | | |
| **Grade:** | **Assessor Signature:** | | | **Date:** | | |
| **Internal Verifier’s Comments:** | | | | | | |
| **Signature & Date:** | | | | | | |

\* Please note that grade decisions are provisional. They are only confirmed once internal and external moderation has taken place and grades decisions have been agreed at the assessment board.

BTEC HN Summative Assignment Feedback Form

Issue Date: June 2021 Owner: HN QD

DCL1 Public (Unclassified) Version 1.0

Pearson Education 2016

Higher Education Qualifications

Internal Verification of Assignment Brief