

## JoyceSchool of Computer Science – Coursework Issue Sheet

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|------------------------|---|-----------------|----------|
| <b>Session</b>         | 2019/20                                     | <b>Semester</b> | 1        |
| <b>Module Name</b>     | Databases and Interfaces                    | <b>Code</b>     | COMP1041 |
| <b>Module Convenor</b> | Prapa Rattadilok, Huan Jin (Joyce), Heng Yu |                 |          |

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| <b>Coursework Name</b> | CW2: Sales Management System   | <b>Weight</b> | 25% |
| <b>Deliverable</b>     | Source Code, Operational System (on cslinux) and a Reference Document.   |               |     |
| <b>Format</b>          | Source Code - ZIP file. Including your SQL scripts<br>Operational system - running on cslinux, with exception of unable to access cslinux<br>Reference document - PDF file.<br>Naming convention for these deliverables are provided in the task sheet |               |     |

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| <b>Issue Date</b>           | 29/04/2020 @ 10:00   |
| <b>Submission Date</b>      | 29/05/2020 @ 16:00   |
| <b>Submission Mechanism</b> | Moodle and cslinux - requirements are specified in the task sheet.           |
| <b>Late Policy</b>          | Late submissions are penalized: 5 marks per working day.                     |
| <b>Feedback Date</b>        | Standard university policy - 21 days of submission (for each assessed task). |
| <b>Feedback Mechanism</b>   | Moodle   |

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| <b>Instructions</b>        | Detailed instructions of the task requirements are provided in the associated task sheet. |
| <b>Assessment Criteria</b> | A detailed marking scheme is available on Moodle.   |