

School of Computer Science – Coursework Issue Sheet

| | | | |
|------------------------|--------------------------|-----------------|----------|
| Session | 2023-2024 | Semester | Spring |
| Module Name | Systems and Architecture | Code | COMP1047 |
| Module Convenor | Heng Yu, Fazl Ullah | | |

| | | | |
|---|---|---------------|-----|
| Coursework Name | COMP1047 Coursework | Weight | 50% |
| Deliverables (a brief description of what is to be handed-in; e.g. 'software', 'report', 'presentation', etc.) | Part 1: MIPS source code and video/ppt presentation. Evaluation rubrics of the questions are provided along the coursework paper. Part 2: To be specified. | | |
| Format (summary of the technical format of deliverable, e.g. "C source code as zip file", "pdf file, 2000 word max", "ppt file, 10 slides max", etc.) | Submit the uncompressed assembly program files to Moodle. File naming conventions are specified in the coursework specification. | | |

| | |
|-----------------------------|--|
| Issue Date | 13 th Mar. 2024 |
| Submission Date | 29 th Mar. 2024 |
| Submission Mechanism | Online: Via Moodle (http://moodle.nottingham.ac.uk) |
| Late Policy | University policy will apply (5% deduction per working day) |
| Feedback Date | |
| Feedback Mechanism | Via Moodle |

| | |
|----------------------------|---|
| Instructions | Available in the coursework description materials. |
| Assessment Criteria | For coding problems, the marks will be given primarily on the correctness of the program. For video presentation, the marks will be given primarily on correctness, abundance, and depth of the presentation content. Detailed assessment criteria are specified in the coursework paper. |