



School of Computer Science – Coursework Issue Sheet

COMP1048: Databases and Interfaces (2024-2025)

Matthew Pike, Yuan Yao

Module Overview

Session	2024-2025
Semester	Autumn
Module Name	Databases and Interfaces
Module Code	COMP1048
Module Convenor(s)	Matthew Pike & Yuan Yao

Assessment Information

Assessment Name	Laboratory Exercises
Weight	10%
Deliverable	Each week, a workshop assignment reinforces lecture content, ensuring student engagement. All tasks are completed individually. Deliverables vary weekly – refer to the task sheet for details.
Format	Varies from task to task. See the submission requirements specified in the task sheet.

Deliverables

Issue Date	Start of semester
Submission Date	Start of semester
Submission Mechanism	Via Moodle
Late Policy	No late submissions will be accepted.
Feedback Date	Week following the submission deadline.
Feedback Mechanism	Feedback will be provided via Moodle.

Instructions

Instructions	See Weekly Task Sheet
Assessment Criteria	Pass or Fail. Students must demonstrate reasonable effort to pass the weekly lab task. Nonsensical, unreadable, or submissions that demonstrate little to no effort will receive a mark of zero.