

COM1001 SPRING SEMESTER

Professor Phil McMinn p.mcminn@sheffield.ac.uk

Introduction to COM1001: Introduction to Software Engineering – Spring Semester

Welcome!



Phil McMinn Lectures & Labs



Donghwan Shin Team Project

COM1001 Spring Semester

Developing a web application in Ruby, using Sinatra

With SQLite relational database backing using Sequel

Testing those web applications using RSpec

with more software engineering techniques along the way...

... in teams.

Course Materials

Blackboard - https://vle.shef.ac.uk

- Link to GitHub
- "Getting Started" video
- Encore Lecture Captures
- Discussion Forum

GitHub - https://github.com/UoS-COM1001/com1001-2024-25-spr

- Overall schedule of the module (taught content and deadlines)
- Lecture slides
- Code examples
- FAQs technical and project
- Instructions for setting up Codio for the Spring Semester

GitHub - https://github.com/UoS-COM1001/com1001-examples

Code examples (designed for use on Codio)

GitLab - https://git.shefcompsci.org.uk/com1001-2024-25/teamXX

- Your team project's Git repository
- Replace XX in the URL with your team's two digit number (01, 02, etc.)

Important Times

Lectures 9-11am Tuesdays & 3-5pm Thursdays

Weeks 1-5

Practical Session on Thursday – 5-6pm

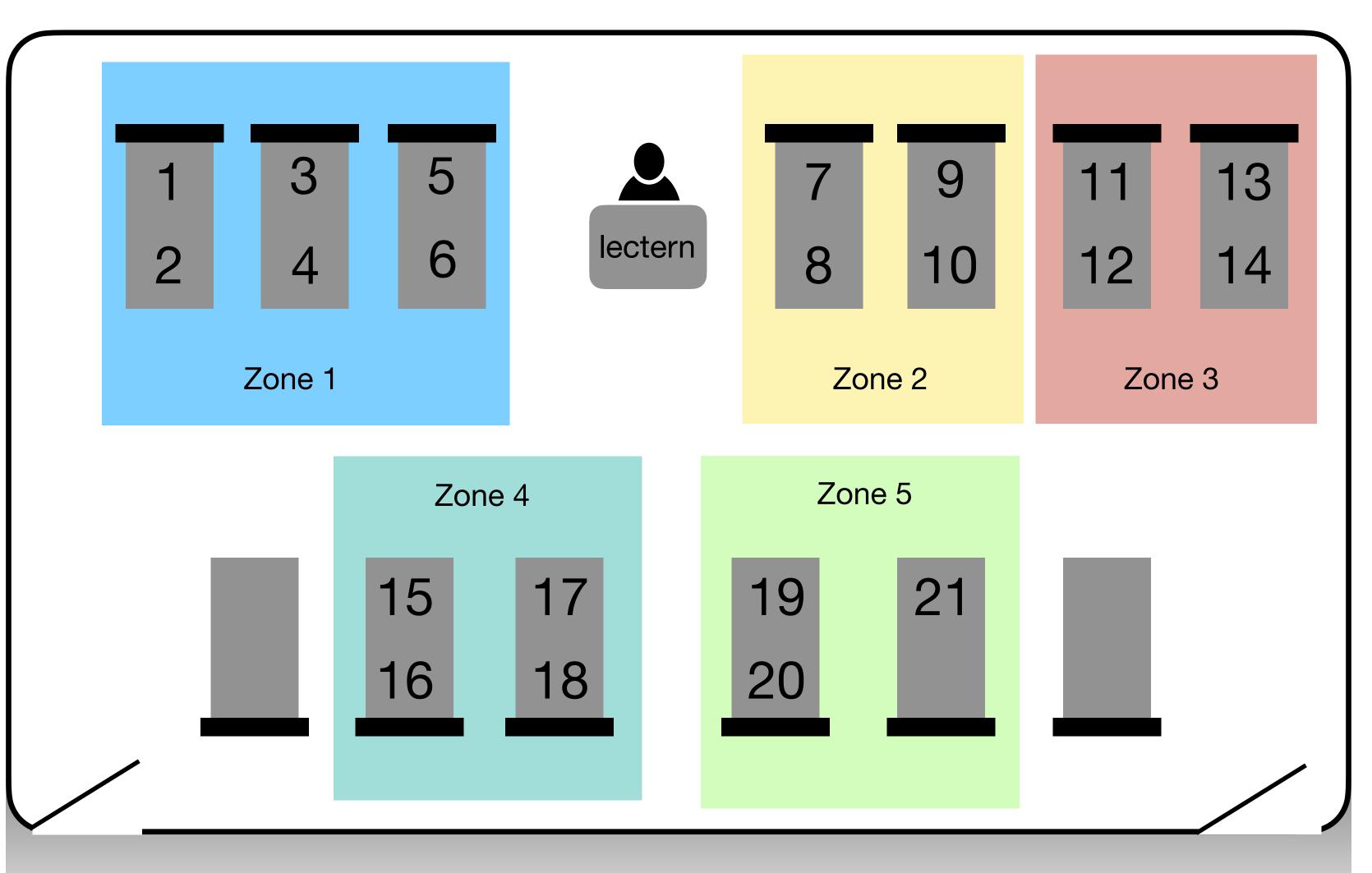
Practical sheets and coding challenges
Weeks 1-5

Drop-in Group Project Help
Weeks 6-11

Weekly Scrum Meeting

With this module the lectures are front-loaded so you have all the technical knowledge that you need for the group project.

Team Seating Plan – Diamond CR3



Session Leads Phil Zalán





Zone 1 Demonstrator **Anastasiia**



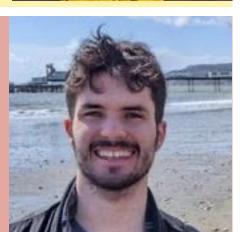
Zone 2 Demonstrator

Maria



Zone 3 Demonstrator

Jack B



Zone 4 Demonstrator

James



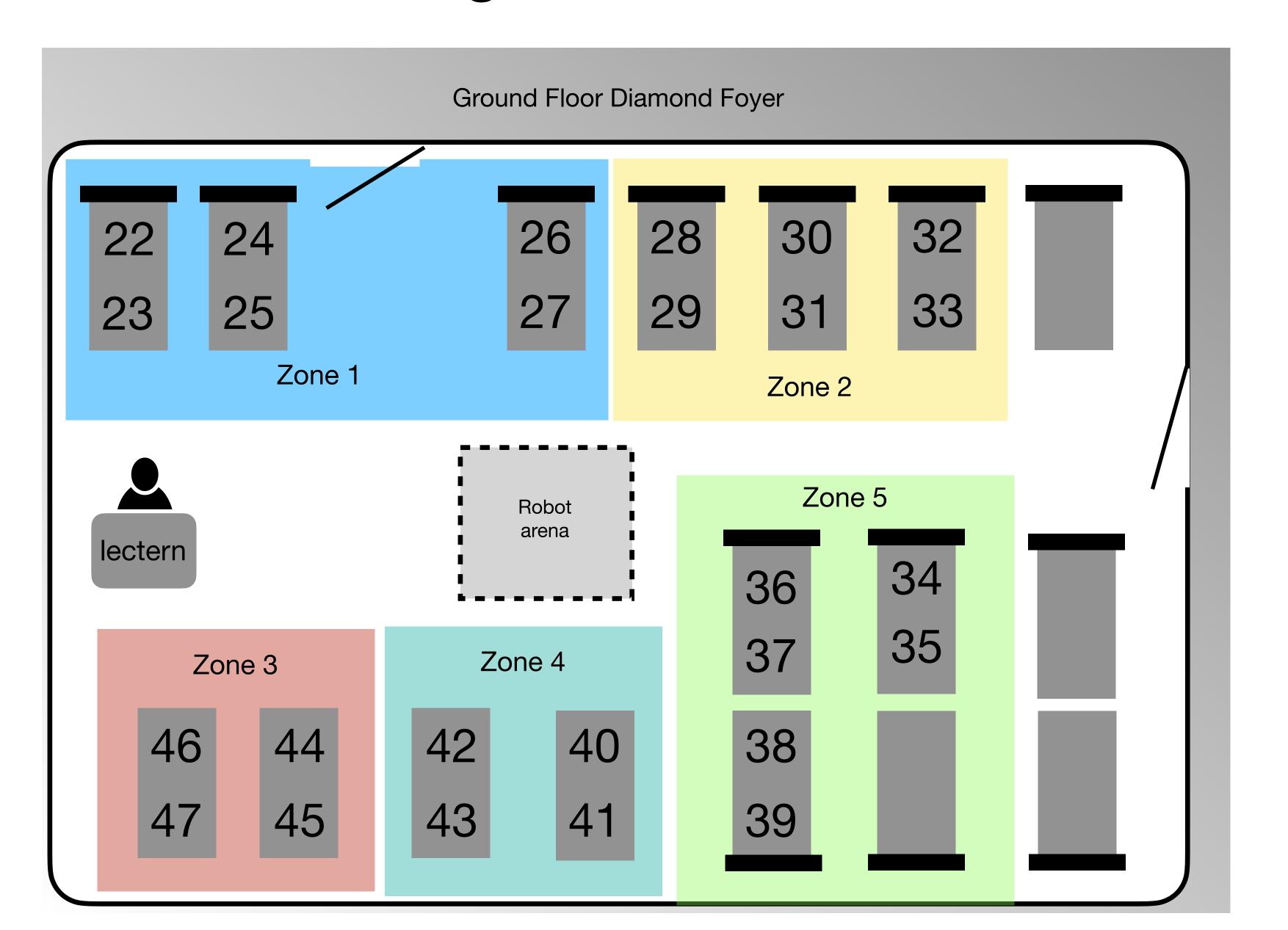
Zone 5 Demonstrator

Jack S



Level 2 Diamond Foyer

Team Seating Plan – Diamond CR5



Session Leads Phil Zalán





Zone 1 Demonstrator **Burak**



Zone 2 Demonstrator

Muhammad

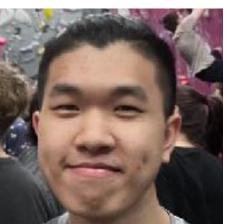


Zone 3 Demonstrator **Priscilla**



Zone 4 Demonstrator

Ting-Han



Zone 5 Demonstrator **Weixiang**

