

SM-2302 Software for Mathematicians

Chapter 0: Introduction & Getting Started

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<https://sm2302.github.io>

Semester I 2022/23

Overview

Admin

- Getting started

- Module contents

- Evolution of SM-2302

Admin

- Lecturer information

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- **IMPORTANT: Read the syllabus.**
- Class format
 - Each week consists of a lecture and tutorial class
 - Two \times 2-hour sessions are scheduled every week
 - TBC Tuesday 7.50am–9.40am (Week 2 onwards) [Lecture]
 - Thursdays 2.10pm–4.00pm [Tutorial]
- Be aware of schedule and important deadlines.
- Check Canvas regularly for announcements and course materials.

Module description

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Topics covered

- 1.
- 2.

Reading list

Assessment

Formative assessment

- Lab-based tutorials

Summative assessment

- **[20%]** Quizzes
- **[20%]** Individual assignments
- **[30%]** Group assignments
- **[30%]** Final project

See the syllabus pdf file for further details.

Evolution of SM-2302

Excel & Maple to MATLAB and R

Is this course for me?

Learning outcomes