

# Welcome Back to the Spring Term

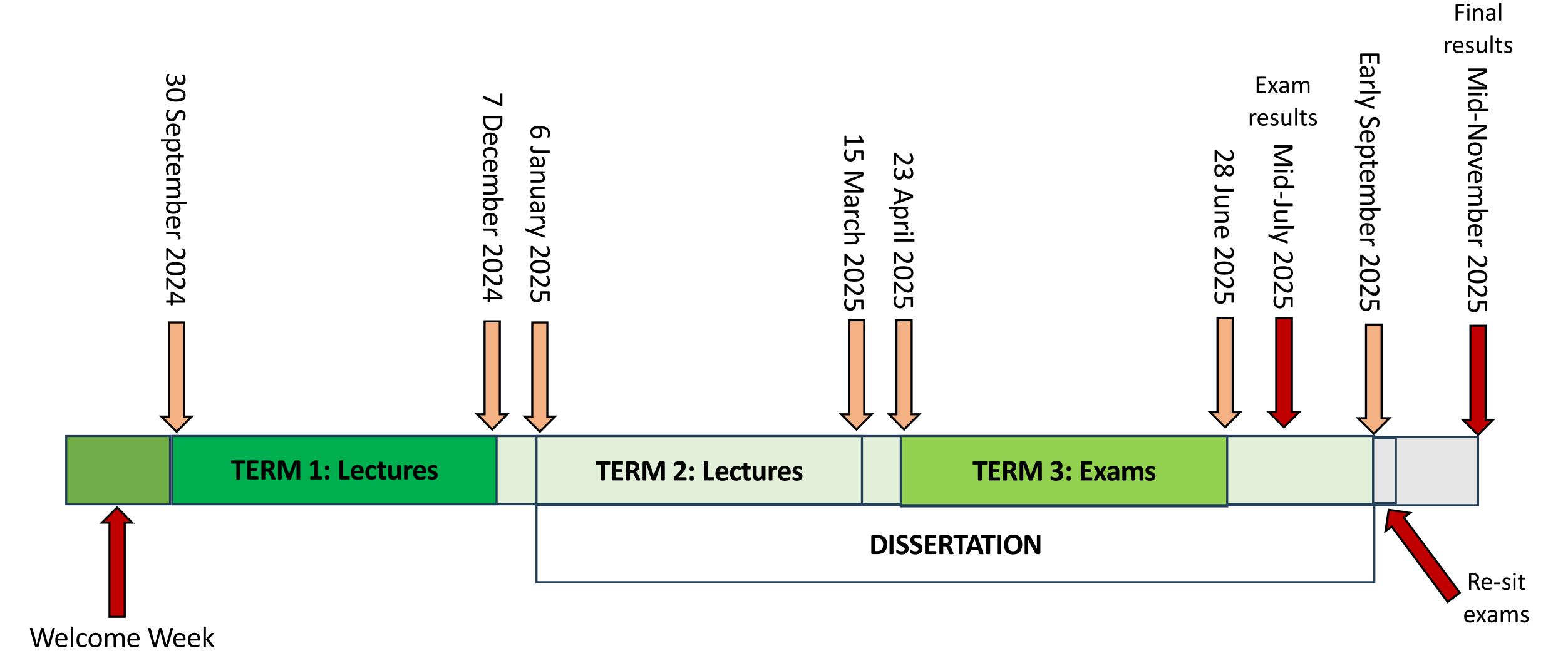
Department of Computer Science University of Warwick

# What to expect today?

- Timeline of the course
- Learning materials for modules
- Exams and assessment
- Resources
- Building a strong PGT community
- Have your say on the course SSLC representatives
- Support for health and well-being mitigating circumstances claims

Slides available: https://warwick.ac.uk/fac/sci/dcs/admissions/newstudents/msc\_studies/

### Timeline of course



# Module registration

#### You must take 180 CATS

	Module registration re-opens to make any module changes
Friday 24th January 2025 -17:00	Module registration closes

Recall: Students may not de-register from any module after 10% or more of the assessment for that module has been submitted or undertaken

# Admin-related queries

For any issues registering modules, please contact PGT support:

DCS.PGT.Support@warwick.ac.uk

- PGT support can also help with:
  - Letters confirming enrolment
  - Letters confirming marks
  - How to get copies of your transcript

# Dissertation Project

- CS907 (CS) & CS913 (DA): 60 CATS
- Registration: a form to confirm your subject area and supervisor.
  Deadline: Thursday 16th January 2025 (noon)
  - Work on a topic you feel passionate about!
  - Ideas may involve purely research or an application-oriented project
  - The final topic can be refined in conjunction with your supervisor
- You need to pass your dissertation project to be awarded an MSc degree

# Dissertation Project

- Define the scope of your dissertation
- Account for the time you have (and exams) → plan activities accordingly, i.e., a Gantt Chart
- Stay in touch with your supervisor: schedule regular meetings, keep track of progress and any deliverables
- Other important deadlines:
  - Presentation (5%): End of April 2025 mid May 2025
  - Interim Report (15%): Thursday 10th July 2025 (noon)
  - Dissertation Report (80%): Tuesday 2nd September 2025 (noon)



# Learning materials

- Each module has a dedicated webpage
- Materials are posted on the webpage or on Moodle
  - If unsure, please ask the module organizer
- Learning materials may be:
  - Slides used during the lecture
  - Notes
  - Suggested books/papers
  - Recording of the lectures
- Materials are important to complement lectures



### Exams and Assessment

- Typically, exams start in Week 4 of Term 3
- Module pass mark is 50% final mark combines final exam plus any coursework
  - MSc with Distinction  $\rightarrow$  exceptional performance, overall mark of at least 70/100
  - MSc with Merit  $\rightarrow$  excellent performance, overall mark of 60/100 to 69/100.
  - MSc → 150 credits, all core modules passed
    - this means that there could be some failed optional modules
    - any failed module can be re-sat in early September final mark will be based only on the re-sit exam and capped at 50/100
    - if after re-siting exams, there are still failed optional modules, these should have a mark no less than 40/100 to be eligible for the MSc degree + 150 credits (all core modules passed)
  - See the student handbook for other cases

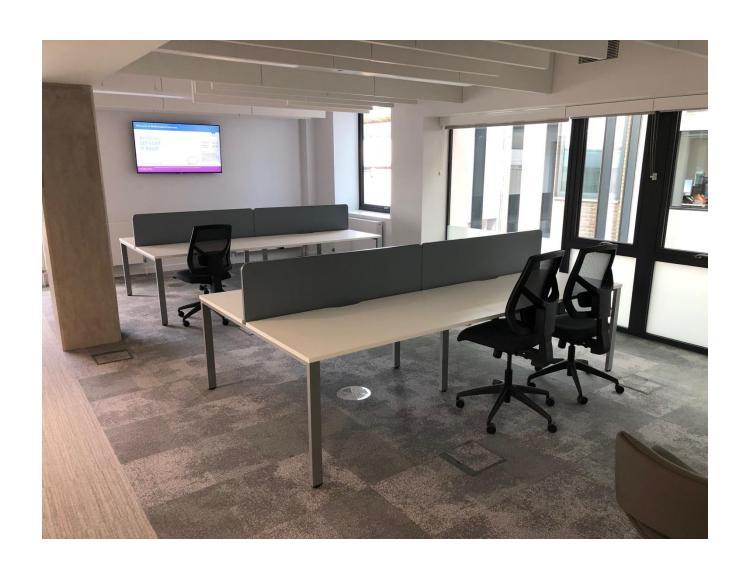
### Final results

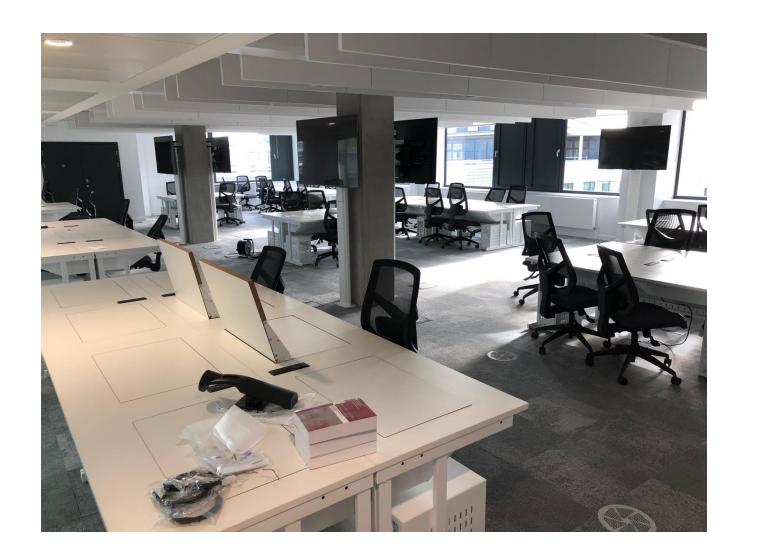
- Announced on Tabula by mid-November 2025
- There are prizes available for best-performing students:
  - Best Performance CS
  - Best Dissertation CS
  - Best Performance DA
  - Best Dissertation DA

### Resources - IT

- MSc spaces in the Mathematical Sciences Building (MSB) -3rd floor – MB3.18
- Large MSc lab in MB3.17
- Remote access to DCS systems
- More info at:

warwick.ac.uk/fac/sci/dcs/admissions/newstudents/msc\_studies/





## Resources – Careers support

- Samantha Merrix dedicated to CS and provides career appointments & mock interviews
  - Tues and Weds in CS2.09, bookable on MyAdvantage (select "Samantha Merrix" from the 'staff member' list) but email if you can't find suitable appointments!
- CV and application reviews
  - Book "Applications feedback & opportunity advice" appointments with Job Search Advisers on MyAdvantage
- Drop-in Senate House, Tues-Fri 10am-12pm & 1pm-3pm in term time
- Questions email: Samantha.merrix@warwick.ac.uk

## Resources – Careers support

#### **Departmental Careers Events & Workshops:**

Goldman Sachs Tech Talk: Practical Software Development Considerations 15<sup>th</sup>

2 – 4pm OC0.03

CV and Applications Workshop – 23<sup>rd</sup> Jan 2-3pm, CS1.04

Interviews Workshop – 29<sup>th</sup> Jan 1-2pm, CS1.04

LinkedIn and Networking Workshop - 12th Feb 2-3:30pm, R1.13

Book via MyAdvantage! Details also on CS Events Calendar

### **CS Careers Page**



https://warwick.ac.uk/fac/sci/dcs/teaching/applicationadvi

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## Resources – Careers support

#### **Central Careers Events & Workshops:**

Competency Based Interview Workshop – 28<sup>th</sup> Jan 1-2pm

Assessment Centre Practice – 15<sup>th</sup> Jan 12-1pm

Women in STEM – 11<sup>th</sup> Feb 6:15pm

Booking and latest events: MyAdvantage

#### **CS Careers Page**



https://warwick.ac.uk/fac/sci/dcs/teaching/applicationadvi

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# Building a strong PGT community



- Weekly coffee catch-up:
  - ✓ When: Wednesdays, 10 am 10:30 am Weeks 1, 3,
    5, 7, and 9
  - ✓ Where: Room MS3.18
- Other social events:
  - In previous years, we have organized badminton sessions or board games
  - Toward the end of T3, we host a pub quiz for Masters-level students (MSc and Meng).
  - Any social events you would like to have? have your say!

# Have your say on the course



Charlene Ng (CS)



Ali Aljazeeri (CS)

SSLC Representatives



Rajdeep Mehra (DA)

# Mitigating Circumstances

- If you feel your progress is affected by any major issue, including health problems, submit a mit. circumstances claim:
  - specific piece(s) of assessed work
  - performance on final exams or dissertation
  - performance throughout the whole year



- Mitigating Circumstances claims affecting performance on the final exams must be submitted <u>before</u> the
  June Exam Board
- Mitigating Circumstances claims affecting overall performance and performance on the dissertation must be submitted <u>before</u> the Final Exam Board
- Please familiarize yourself with procedures in the student handbook

### Q&A

