Introduction to MSc Advanced Computing 2022
Your Programme Coordinator

- Dr Timothy Kimber
- Your degree is MY business
Ask me anything

15 questions
8 upvotes
Today

- Structure of Your Term
- Your First Steps
- Pizza!
Later

- 0577 "Orientation" module
- Try out lab systems
- Test submitting work
<table>
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<th>Term 1 (Autumn)</th>
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<td><strong>Week 1</strong></td>
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Term 2 (Spring)
Passing Your MSc

→ You must pass NINE modules
→ You must pass the project
→ You have two attempts at everything
→ Second attempts are capped
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Getting Started

1. Register for modules that interest you
2. Start attending them
3. Choose which to stick with
Step 1: Register for Modules. NOW!

- (Step 0: Complete college Online Registration)
- Then use departmental system at https://infosys.doc.ic.ac.uk/internalseg/
- Gives you access to module resources
- Does not commit you to anything
Step 1: Register for Modules. NOW!

- Level 0: no registration
- Level 1: access to resources
- Level 2: submit work
- GO FOR LEVEL 2
Step 2: Attend Courses

- Teaching starts next week
- Videos, notes, exercises: Scientia
- Attend any sessions you want
- If you have questions: Ed Boards
Step 3a: Keep Going to Enough

- Either 4 or 5 modules this term
- Need to satisfy regulations
- Critical part is Term 1 + Term 2
- 9 credit taught modules
- At least 6 compulsory/selective
Step 3b: Credit Registration

- **Now:** check selection using Level 2
- Select all 9
- **Later:** move modules to Level 3
- Level 3 can be changed up to Feb
Timetable clashes

- Amount of choice means clashes inevitable
- Two clashing modules cannot both be taken
- The system will prevent registration (L2)
- Check your selection is accepted (L2)
Any Questions?

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COMPM0577 MSc Orientation

- Two "exercises" to complete this week
- Practice submitting work
- Lab session on Thursday
- Do Exercise 2 in the lab
Actions!

- Register for COMPM0577 NOW
- [https://infosys.doc.ic.ac.uk/internalreg/](https://infosys.doc.ic.ac.uk/internalreg/)
- Select Level 2
- Find Exercise 1 in Scientia and complete it
Thank you. Any last questions?

15 questions
8 upvotes