**Year 3...** 



#### First is first...

- Welcome back,
- Tell us about your summer!
- Don't forget lessons learnt from Year 2,



# BSc vs MEng

- Two distinctions
  - Most units could be different
  - Project streams
    - BSc → Individual Final Year Project
    - MEng → (Large) Group Gaming (or otherwise) Project
- Please be understanding of the distinction
  - When setting up your units choices/groups
  - When planning deadlines



- 1. The changes,
- 2. Our planning for your year (CWs)
- 3. Projects
- 4. Other activities



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# The positive change...

- New Linux labs...
  - 278 machines
  - Foldable tables for group work



- RIP SAFE
- Blackboard for submission and feedback
- Be patient please as we figure our new systems

- New University-Wide Late Penalties
  - 10% of your mark for every day you are late
  - 5 days delay  $\rightarrow$  0%
  - Applied for even 1 minute of delay plan ahead
    - Check the deadline!
    - Try to submit one hour before the deadline
    - Certainly submit 10 minutes before the deadline
    - Technical problems are not considered as a valid excuse



- New University-Wide Late Penalties
  - Important: Late penalties will only apply after the exam board. You won't see the edited mark on Blackboard
- Extenuating circumstances and extensions still apply as normal



- 10-Week Term
  - Wk 8 reading week [no deadlines in Wk 9]
  - Wk 12 assessment and revisions week [no new material]
  - However... Do not book travel until you check with your unit directors about assessment in week 12!



# Other Changes

- New Face on Crypto A
  - Francois Dupressoir



Machine Learning Unit → 100% exam

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#### Coursework Conflicts Planning

#### Exercise for TB-1

No more than 2 deadlines per week

Wk 4: [1] HPC

Wk 5: [1] Verification

Wk 6: [2] Character and Set Design, Project Specs (BSc)

Wk 7: [1] Formative Crypto A

Wk 10: [1] Computer Vision

Wk 11: [2] HPC, Character and Set Design

Wk 12: [1] Verification

After Xmas: [5 Exams] Crypto A (100%), Computer Vision, Machine Learning (100%), Typeset and Lambda Calculus (100%), Verification



# Coursework Conflicts Planning

 We are discussing TB2 now, so won't be giving you a final version of this atm...



# **Next Steps**

- If you need to change your units → ASAP
  - By the end of week 2
- BSc → Find your project



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#### Important BSc Project Deadlines

- Preliminary outline (formative): Title, 200-300 word outline,
  Supervisor name, research area, Tue 5 Nov 2019
- Preliminary background chapter (formative): 5-10 page document, Mon 10 Feb 2020
- Project Fair Poster (formative): A1 portrait poster. Submission for free printing, Wed 4th March, Event Wed 11th March 2020
- Project thesis and project code, electronic copy (summative):
  Mon 4th May 2019



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