Exchange Student Welcome

Direct Entry 3rd Year UNMC and BINUS/Exchange Students

Peer-Olaf Siebers

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Welcome to the UoN School of Computer Science





Welcome to the UoN School of Computer Science

79 Academics + 25 Researchers + 38 PhDs

- 9 Research Groups / Labs
 - Mixed Reality Lab (MRL)
 - Computational Optimisation and Learning (COL) Lab
 - Computer Vision Laboratory (CVL)
 - Cyber Security (CybSec) Research Group
 - Functional Programming Lab (FPL)
 - Intelligent Modelling and Analysis (IMA) Research Group
 - Lab for Uncertainty in Data and Decision Making (LUCID)
 - Cobot Maker Space
 - Cyber-physical Health and Assistive Robotics Technologies (CHART)



Computer Labs

https://www.nottingham.ac.uk/computerscience/documents/open-day-building-guide.pdf

• A32 (PCs and Docking Stations) • C50 Orchard (Macs)





C60 CybSec (PCs)



- Some smaller labs on B and C floor (B52; B53: C11)
- New teaching lab in the School of Education (JC Dearing A34)

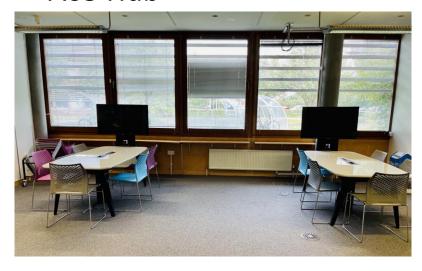


Seminar Rooms and Flexible Meeting Spaces

• A07 Teaching Space



• A05 Hub



• P01-P04 Pods



• Use lake side iron atrium B-floor bridge to get to low numbered B-rooms.



Big Lecture Theatres

• LT01+LT02 Exchange Building



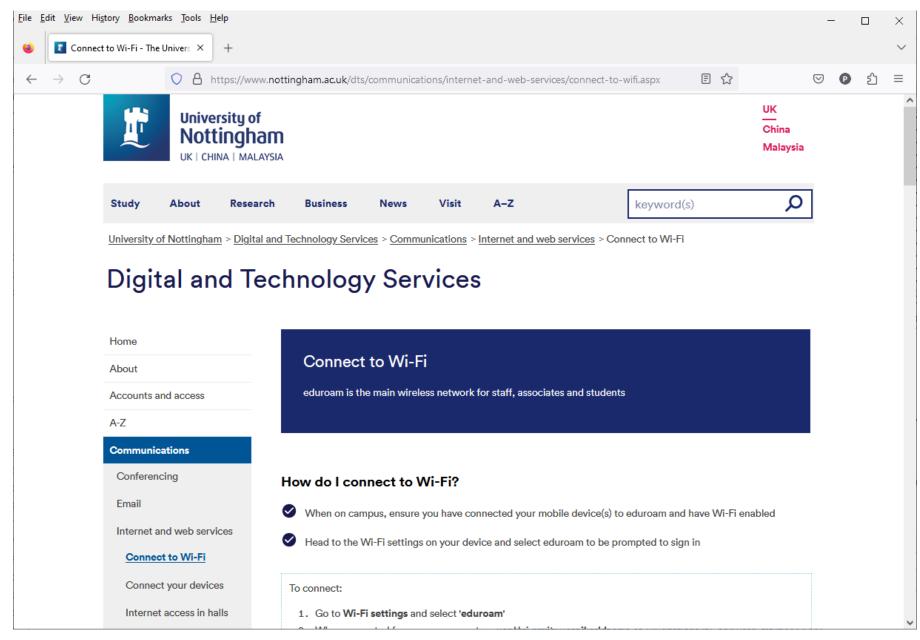
B52 Business School South



Some lecture might also be in Business School North



Eduroam





Personal Tutor

- UNMC personal tutors
 - All staff (you should know who your is; if not email me)
- BINUS/Exchange Student personal tutor
 - Peer-Olaf Siebers. Room B35. Email: peer-olaf.siebers@nottingham.ac.uk





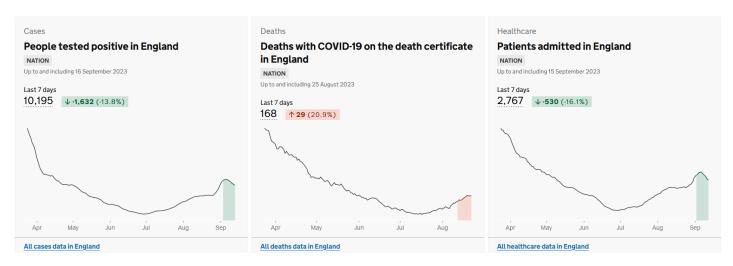
Personal Tutor

- Role of your personal tutor
 - First point of contact and source of advice for anything related to your studies
 - Oversees your academic progress (and write references)
- You should meet your personal tutor
 - At the start and end of every semester
 - Any time in between, if necessary



Covid is still there!

- There are some general rules you should follow to minimise the risk of infection
 - Disinfect your hands regularly
 - Do a test if you have symptoms



https://coronavirus.data.gov.uk/

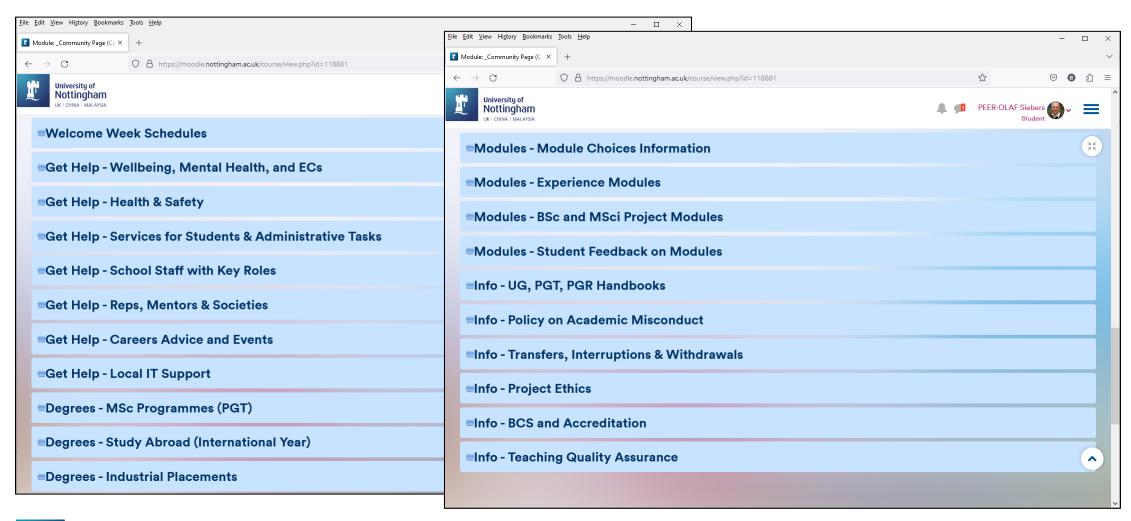


Teaching / Support / Advice

- Teaching mode
 - In-person teaching
 - Some modules offer self-learning resources in addition to in-person teaching
- Support
 - Moodle
 - Teams
 - MyNottingham



Moodle CompSci Community Page https://moodle.nottingham.ac.uk/course/view.php?id=118881





Question for You

- What are the biggest problems for (exchange) students?
 - Time management (this is for all students)
 - Mingling (join societies; take a risk and talk with "strangers")
 - Spoken and written English (need to practice!)
 - Getting home sick or disengaged (talk to us!)





Some Good Practice for Your Studies

90-100: Outstanding 80-89: Excellent 70-79: Very good 60-69: Good 50-59: Adequate 40-49: Less than adequate

> 30-39: Poor 0-29: Very poor

- Remember that all grades count for your final degree
 - Required commitment is getting higher and likelihood of getting top grades is getting lower
- Deal with lectures and labs when they are scheduled
- Learn to coordinate your time so that you can cope with the assessment load towards the end of a semester
 - https://www.nottingham.ac.uk/studyingeffectively/organised/yourself.aspx
- Effort expected for a good grade: 100 hours per 10 credits



Introduction Week 14

Useful Links

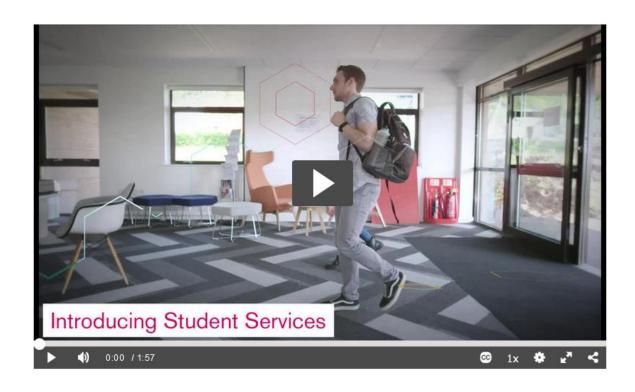
- Maps and localities
 - https://www.nottingham.ac.uk/about/visitorinformation/mapsanddirections/jubileecampus.aspx
- Life on campus
 - https://www.nottingham.ac.uk/studywithus/student-experience/life-on-campus.aspx
- Smart bar (IT questions)
 - https://www.nottingham.ac.uk/dts/help/smart-bar/smart-bar.aspx
- Students Union
 - https://su.nottingham.ac.uk/
- My own page with tips and useful links for personal tutees and exchange students
 - http://www.cs.nott.ac.uk/~pszps/tutees.html
 - http://www.cs.nott.ac.uk/~pszps/exchange.html



Introduction Week 15

Student Services

https://mediaspace.nottingham.ac.uk/media/1 8bue9zsy

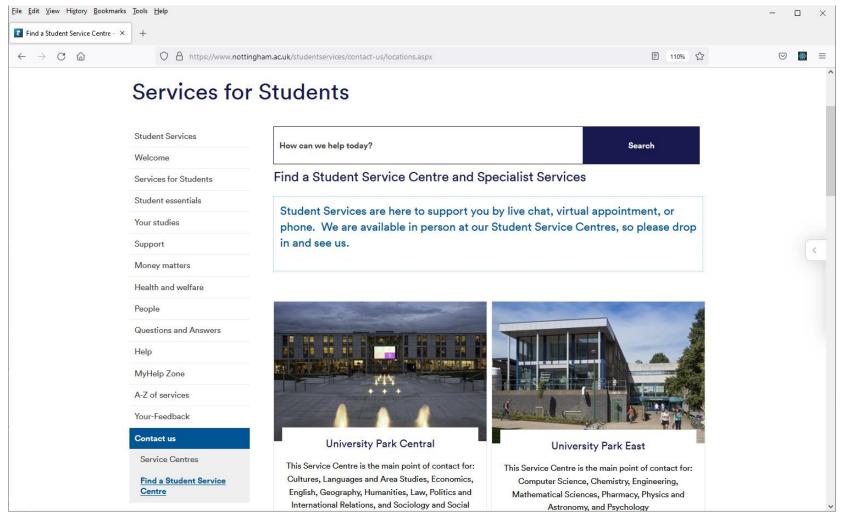




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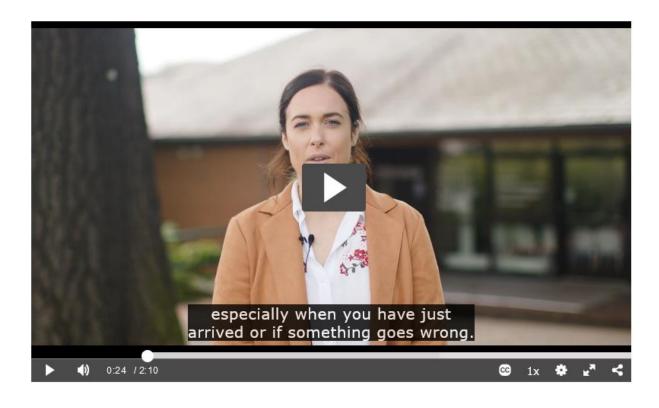
Student Service Centres





Support and Wellbeing Team - Jubilee Campus

https://mediaspace.nottingham.ac.uk/media/1 1sercupc







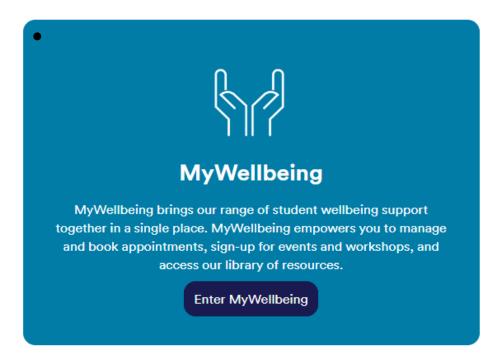






Looking after your wellbeing while at University

- MyWellbeing on StudentLife
- Through MyWellbeing on StudentLife you can book appointments with the wellbeing support services, view and sign up for events and browse a wide range of self-help and informational resources
- Make sure you register at a local doctor!
- https://studentlife.nottingham.ac.uk/





Where else can you get support at the University?

- University Counselling Service
- www.nottingham.ac.uk/counselling/index.aspx
- Disability Support Services
- www.nottingham.ac.uk/go/disability-support
- Residential Experience Team
- www.nottingham.ac.uk/go/resx
- Report and Support
- https://reportandsupport.nottingham.ac.uk/



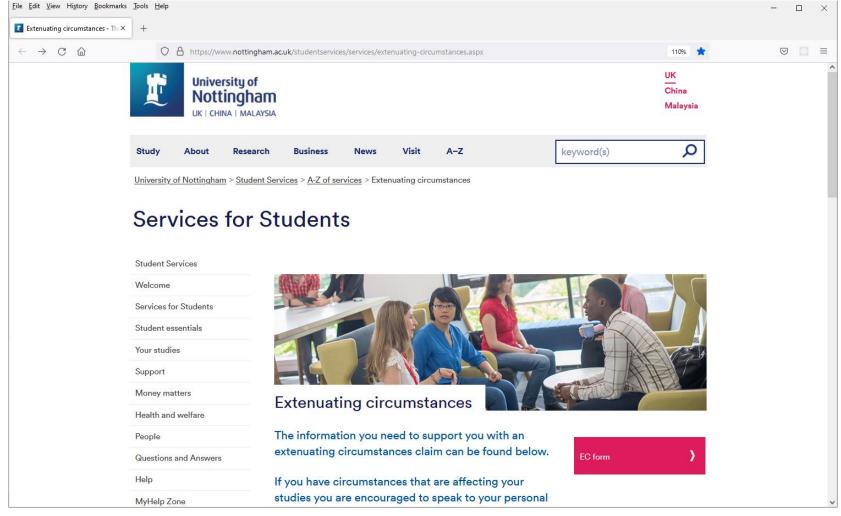
Additional Support

- Gail Hopkins (gail.hopkins@nottingham.ac.uk)
 - Senior tutor & Disability Liaison Officer
 - Disability and Academic Support
 - EC panel member





Extenuating Circumstances





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Extenuating Circumstances

- Extenuating circumstances (ECs)
 - Events that affect your performance in assessments which are unforeseen, unpreventable and out of your control short-term circumstances
- Steps
 - Step 1: Talk to us (e.g. your personal tutor or the welfare officers)
 - Step 2: If appropriate, make a claim by filling out the online EC form
 - http://www.nottingham.ac.uk/studentservices/services/extenuating-circumstances.aspx
- The Students Union also provides some advice
 - https://su.nottingham.ac.uk/advice/help-with-your-course/extenuating-circumstances



Extenuating Circumstances

- Timeline for submitting an Extenuating circumstance form
 - For coursework
 - Claims must be submitted BEFORE the coursework deadline
 - For timetabled examinations/assessments
 - Claims must be submitted within 7 days of the affected examinations.
 - Requires evidence but can initially submit without evidence
- All claims must be submitted online



Disability Support

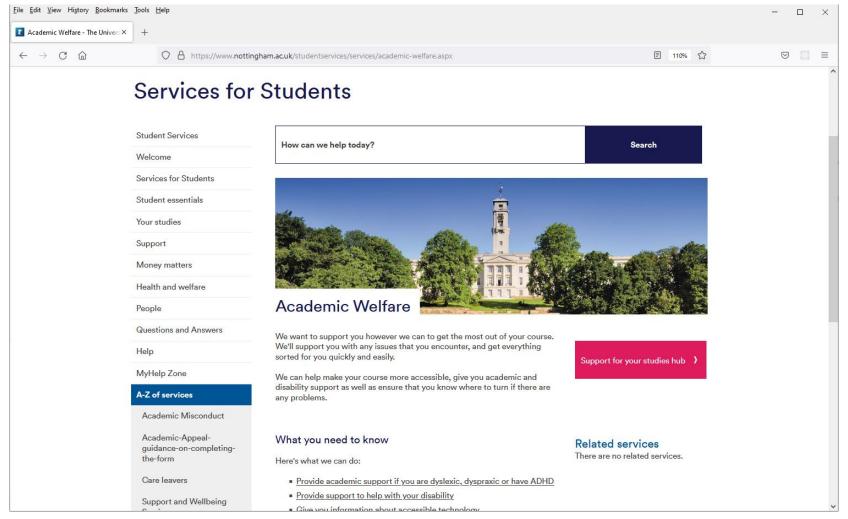




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Academic Support





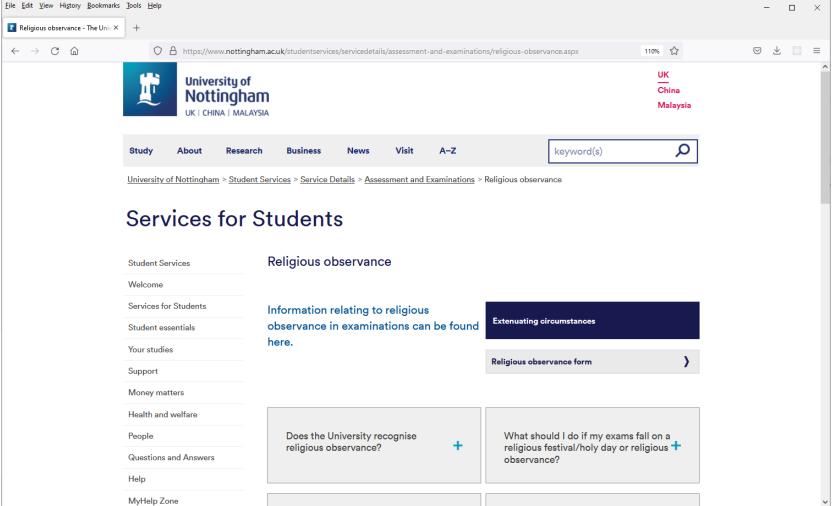
Disability and Academic Support

• If you have a disability or feel you need more support academically

- Steps
 - Step 1: Talk to your personal tutor
 - Step 2: Contact Disability Support or Academic Support
 - Step 3: Get a Support Plan (e.g. extended deadlines for coursework; extra time in exams)



Religious Observance



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Religious Observance

- If, due to religious observance reasons, you are likely to miss some aspect of your studies (e.g. an exam) or if your studies will be affected you will need to complete a religious observance form
 - https://www.nottingham.ac.uk/academicservices/documents/religious-observance-v3.docx
- PLEASE NOTE: University exams can take place on Saturdays



Third Year Projects (Dissertations)

- Project Coordinator
 - Dr Ender Özcan (ender.ozcan@nottingham.ac.uk)



• If you are a UNNC 2+2 or UNNC Transfer student and want to obtain your graduation certificate from Chinese Ministry of Education, then YOU MUST take the Individual Dissertation module, as this module is compulsory for you.



Your Other Modules

• Once you have completed registration, you will be able to choose your optional modules.

• If you have any academic questions about the module, feel free to contact the module lecturer (convenor) – they usually have module office hours.



Anything Else?

- Staff usually reply to emails in 2-3 working days (but some might take longer)
- Attendance monitoring via QR code
- Student Evaluation of Module (SEM)
- Taking Part in Events / Societies
 - Good for CV
 - Good for MSc and Job applications
 - Helps a tutor write a reference (you do more than just get good grades)





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Computerphile 2 106K views • 11 months ago

Tournament selection, roulette selection, mutation, crossover - all processes used in genetic algorithms. Dr Alex Turner explains using the Knapsack Problem. https://www.facebook.com/computerphile...

Uploads



PLAY ALL



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123K views • 6 days ago



Programming with Proofs -Computerphile

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Hacking Out of a Network -Computerphile

93K views + 2 weeks ago



Eliminating Run-Time Errors with Agda - Computerphile

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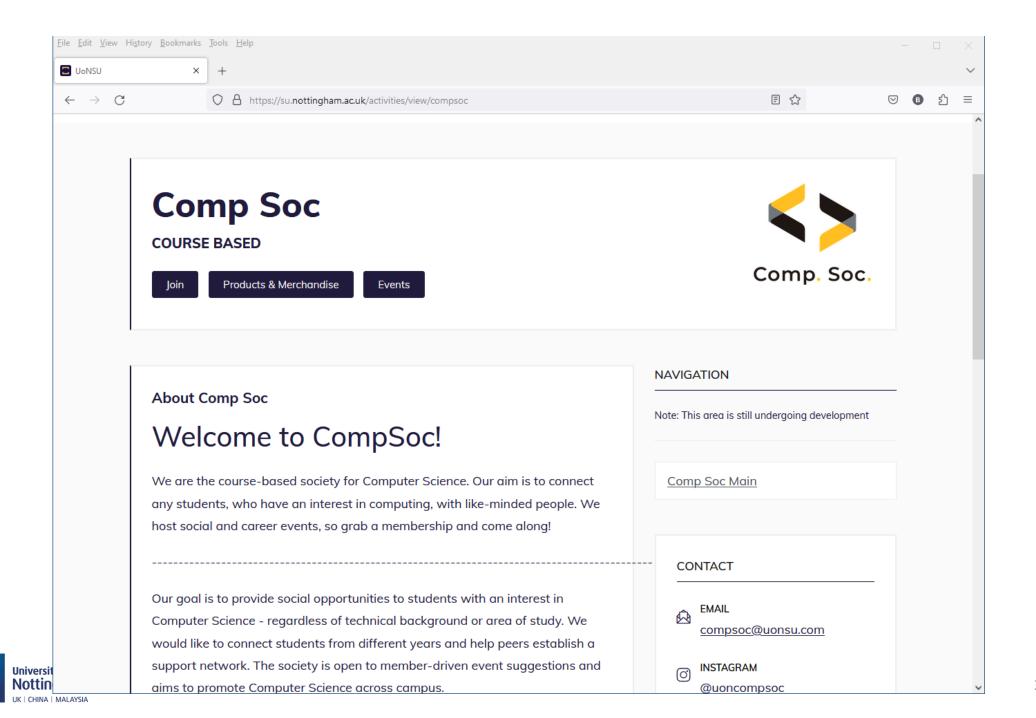


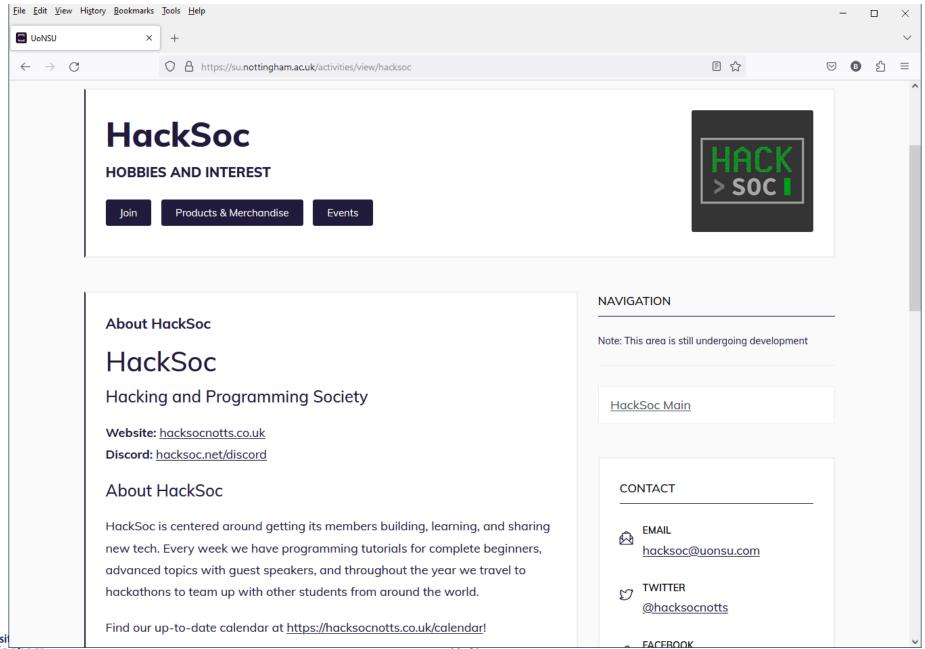
Dealing With Big Data -Computerphile

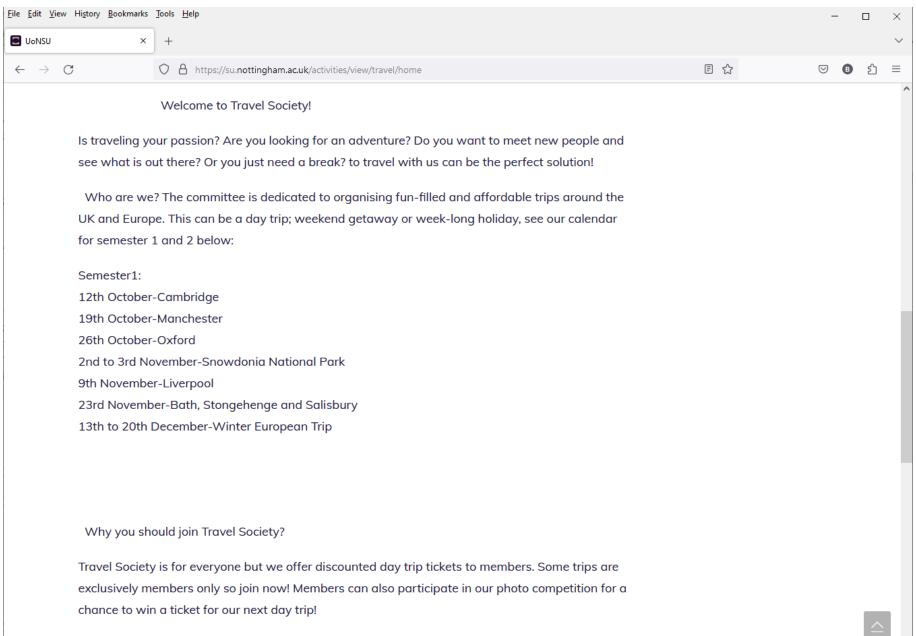
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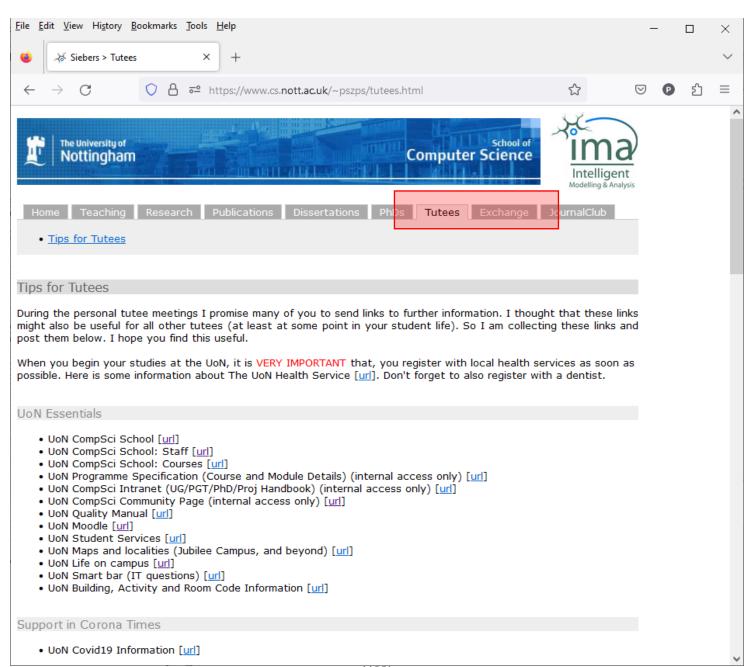
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Questions?



