

University of Warwick Computing Society



Welcome Talk + Q&A

Hi.



What to expect from this talk

- **Who we are**
 - The Elevator Pitch
 - Our Partners
 - The Team
- **What we do**
 - Academic
 - Gaming
 - Social
 - Inclusivity
 - Tech
- **What to look forward to**
- **Course Overview**
 - CATS
 - Modules
 - Support Available
- **Life around Campus**
 - Shops
 - Eating Out
 - The General Area
- **Q&A**
 - Ask us anything!
 - No really, anything

What's the Computing Society?

We're the society for anyone with an interest in Computer Science (woah)



Academic Events

Revision sessions, industry talks, courses, student talks, workshops, competitions, and support sessions. No matter your experience, we're here to help you pick up some skills.

Weekly gaming nights with PCs, consoles and VR, a termly 48h LAN packed with events, and WASD, the UK's largest student-run charity speedrunning event - raising >£6000!

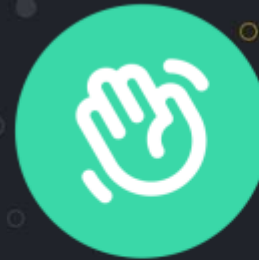


Gaming Events

Get to know us and your coursemates at our socials. We run both sober and drinking events; so join one of our barbecues, circles or pub meals - whatever takes your fancy!



Social Events



Made for Everyone!

Our society is free-to-join, and open to all types of degrees and backgrounds. We have dedicated inclusivity officers running events for under-represented genders in the society - Wildcards!

tifarious investment in this university by all manner of military-industrial parasites. We have papers that show extensive military parasites. We have papers that show extensive military research at Warwick University and we are about to begin a campaign under the slogan "Get the military off campus". Help ban nuclear weapons and join us in a new and important struggle - the prevention of the plutonium society. Contact: G. Matthews, c/o CND Society, Union pigeon holes.

COMMUNIST SOC.

The 'Com Soc' will work closely with the Communist Party of Great Britain, though is not actually a part of that organisation. We will organise regular public meetings with outside speakers. In previous years we have run educational courses and hope to repeat these in this academic year. Additionally we arrange debates with societies of different political views.

We also run a successful book stall, with a large range of both books and left wing periodicals.

We try to involve members in areas of non-student politics and to encourage people to attend outside events such as the Communist University of London.

Next year may prove to be very interesting due to much confusion over the role and indeed the existence of the Broad Left all

More details of specific projects can be found on page 60.

COMPUTER SCIENCE SOC.



The main aim of the Computer Science Society is to help people who are interested in computers to get together in order to pursue this interest. To this end we organise trips to appropriate places. We don't, however, just go to any computer installation, we try to pick places out of the ordinary. Proposed trips for next year include the weather centre, where there is highly sophisticated computer equipment to forecast the weather, and a computerised brewery. We also organise social events, which in the past have proved very popular, as it gives people a chance to meet in convivial surroundings.

CONSERVATIVE SOC.

The Conservative Association aims to present a common sense approach to the issues of the day, particularly those directly concerning the student, as opposed to some of the obscure issues that the left tend to present (who then wonder why UGMs are incorporated)

We're affiliated with...



The Exec Team



Keegan

“President”
he/him



Alex

Treasurer
he/him



Owen

Secretary
he/him



Joey

Treasurer
he/him

The Exec Team

Alia

Academic
Coordinator
she/her



Jacob

Gaming
Coordinator
he/him



Sam

Academic
Coordinator
he/him



Max

Academic
Coordinator
he/him

The Exec Team



Laurence

Gaming
Coordinator
he/him



Matthew

Social Sec
he/him



Constantinos

Gaming
Coordinator
he/him



Kunal

Social Sec
he/him

The Exec Team

Felix

Tech Team
he/him



Preya

Gender
Inclusivity
she/her



skiros

Social Sec &
Tech Team
they/them



Adam

Tech Team
he/him

The Exec Team



Jenny

Gender
Inclusivity
(President)
she/her



Andreea

Publicity
she/her



Ella

Publicity
she/they



Brendan

Publicity
he/him

The Exec Team



You?

Fresher Rep Election:

Week 5, Friday
DCS Atrium



What We Do

An Overview





Courses & Workshops

Rust Course



Cross-Society
Python Course



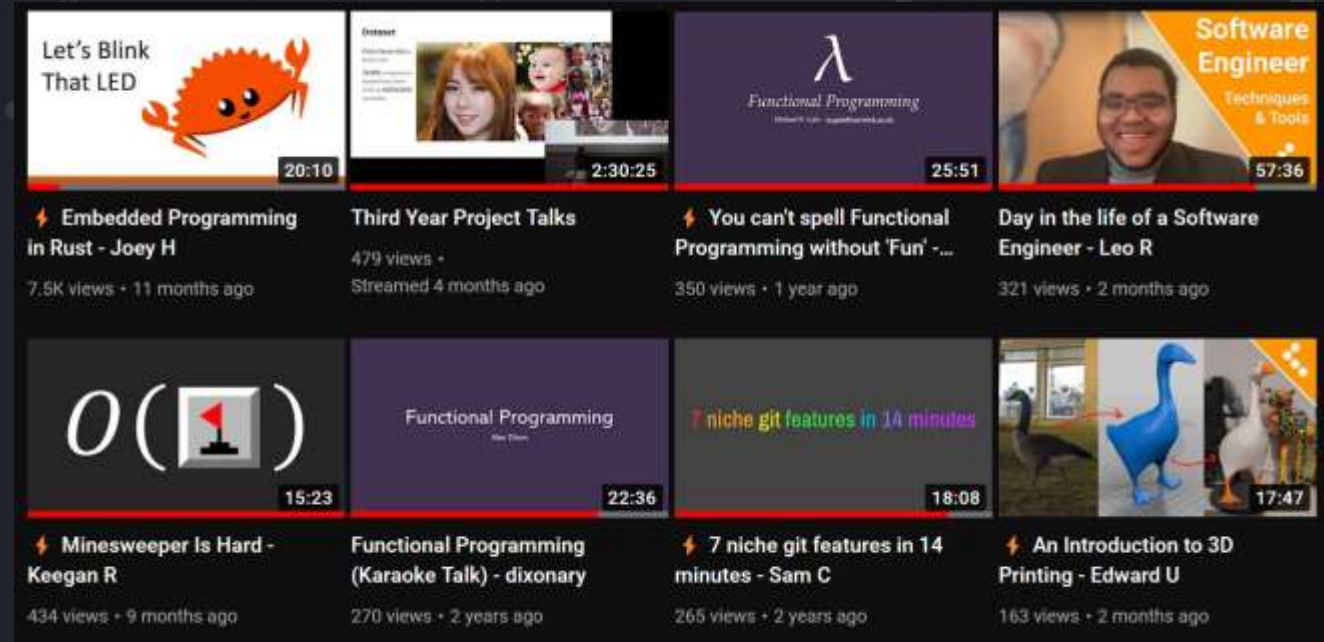
Version Control
Mini-Course

Hardware
Labs





Talks



Talks, from both Industry and our student community

LIGHTNING TALKS

Learn Something New, Wherever You Are

Got a cool topic?
Get in touch.



Challenges



NETTITUDE
A LLOYD'S REGISTER COMPANY

BAE SYSTEMS



Hash Code

UWCS Challenge





Subject Support

Revision Sessions
And Resources



Coursework Drop-Ins

ChemCafe &
PhysCafe
Python Help



Dedicated
Support
Channels

An Overview





Friday Night Gaming



- A wide variety of Consoles and games
- Valve Index VR Setup
- Steam on the Linux Machines
- DRM-Free games via GamingGet
- Weekly Tournaments and Challenges





We Booked Out A Room for 2 Days



- Bring your own Computer?

- Massive power cables and extension leads that can support over 80 people
- We also have the regular gaming stuff, don't worry

- Jam Packed Full of Events:

- A variety of tournaments and challenges
- A big ol' Quiz Night
- Society Collabs



Charity Speedrunning



SPEEDRUNNING FOR CHARITY
2022

Supporting



We've raised over
£6000 to date!



An Overview





Common Socials



Meals Out
and About

Pub
Crawls



Circling

Quiz
Night



One-off Socials



Bletchley Park

BBQs & Picnics



Collaborations

An Overview





Tech Team



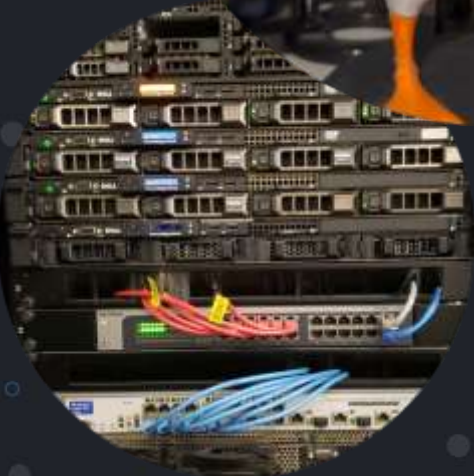
We have our own servers

- You can use them to host your own scripts, websites, and bots.
- We also host many society websites
- They're going to be upgraded very soon!!

You can also request free 3D prints from us

We also host a bunch of open source projects

- You're free to contribute
- Not just for us, but for future Warwick students.



An Overview





Inclusivity & Wildcards

We're free-to-join, and open to anyone

But, we also have a gender inclusivity team



We host dedicated events for **Women and Non-Binary** students – **Wildcards!**

Talk to Jenny or Preya to get an invite to the Wildcards Whatsapp!



An Overview



We also do Merch sometimes



Upcoming Events

Welcome Week

Tuesday



Wildcards* BBQ
Windmill Hill
4pm

Wednesday



Git Good
CS1.04
3pm



Pub Meal
Phantom Coach
5pm

Upcoming Events

Welcome Week

Thursday



Societies Fair
Sports Hub
10am-5pm

Friday



Gaming Night
CS Dept.
7pm



Quiz Night
CS Dept.
9pm

Upcoming Events

Term 1 Calendar

	MON	TUE	WED	THU	FRI	SAT
1	 Pub Meal	 Python Course	 Git Workshop		 Gaming Night	 STEM Social
2	 Pub Meal	 Python Course	 POP + Circle	 Rust Course	 Gaming Night	
3	 Pub Meal	 Python Course	 Lightning Talks	 Rust Course	 Gaming Night	

Upcoming Events

2	Pub Meal	Python Course	Lightning Talks	Rust Course	Gaming Night	
3	Pub Meal	Python Course	Lightning Talks	Rust Course	Gaming Night	
4	Pub Meal	Python Course	Wildcards Gaming	Rust Course	Gaming Night	Leamington Picnic
5	Pub Meal	Python Course	Industry Talk	Rust Course	Gaming Night	

and more to come...

uwcs.co.uk/events

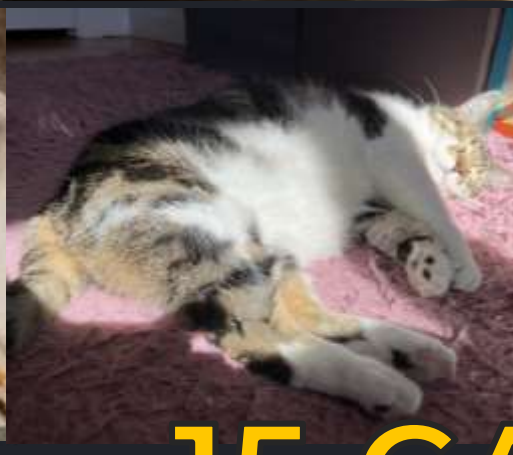
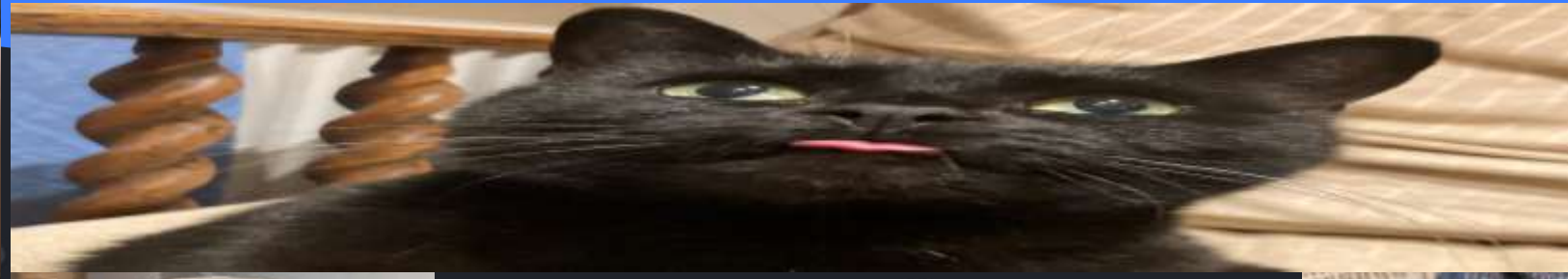


Course Information

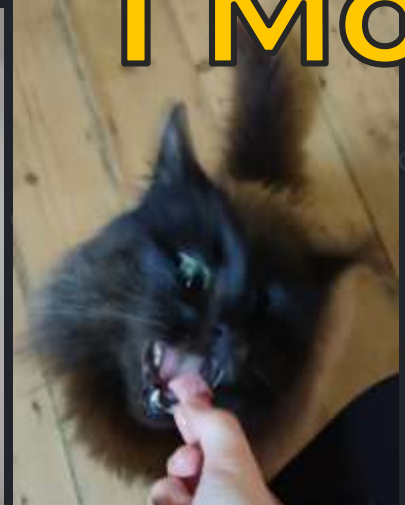
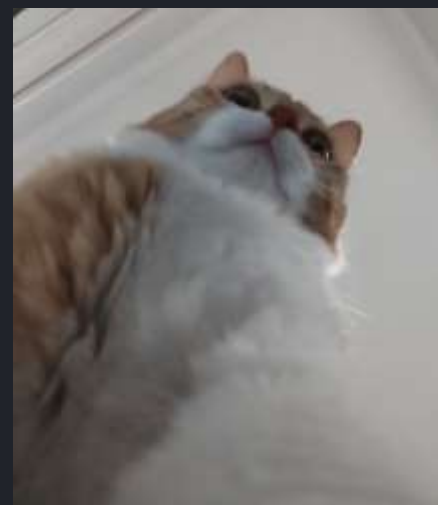
DISCLAIMER

This section contains some information specific to DCS students. However, this is mainly used as an example to explain various concepts.

We need to explain CATS



1 Module = 15 CATS

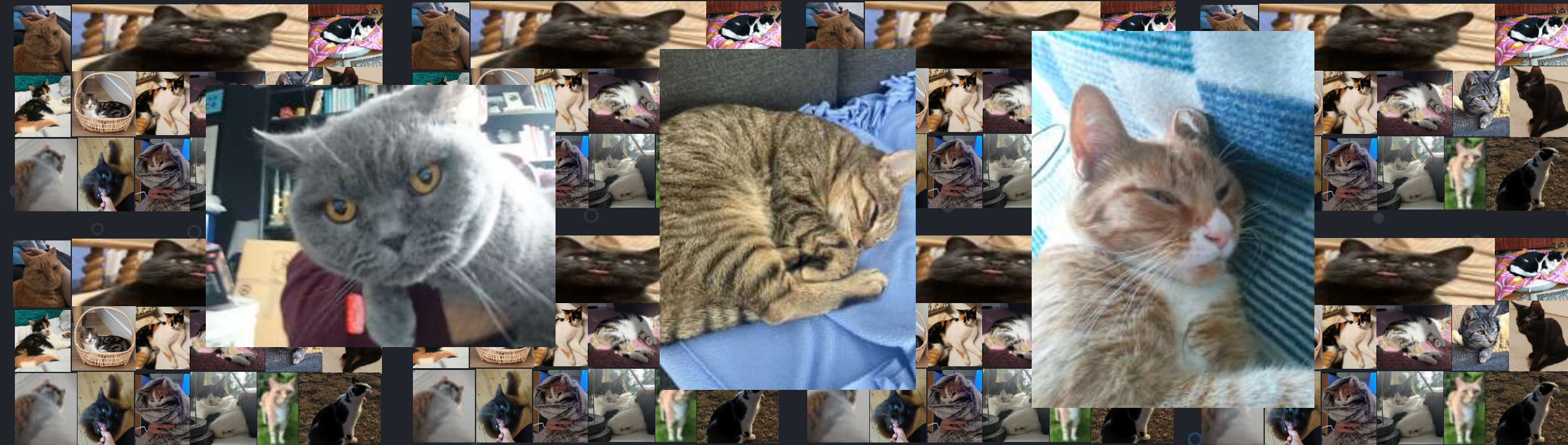


We need to explain CATS



1 Year = 120 CATS

We need to explain CATS



1 Year = 120-150 CATS

Core Modules (Year 1 CS)

Term 1

CS118 – Programming for CS

Programming

Term 2

Design of Info Structures – CS126

CS130 – Mathematics for CS 1

Maths

Mathematics for CS 2 – CS131

CS133 – Professional Skills

CS132 – Computer Organisation & Architecture

90 CATS Total

Optional Modules (Year 1 CS)

Term 1

CS140 – Computer Security

PH144 – Mind and Reality

LLXXX – Foreign Language [??? CATS]

Term 2

CS139 – Web Development

CS141 –
Functional Programming

Term 3

IB104 – Mathematical
Programming 1 [12 CATS]

watch out! 

Joint Degrees have less CATS for optional modules,
but can choose from more departments.

30-60 CATS Left

Module Registration



You need to register your optional modules on **Student Records**.

<https://warwick.ac.uk/evision>

You can register **up until the end of Week 2**, in both Term 1 and Term 2

If you complete more than 10% of a module, **you can no longer deregister**.

When Term 3 starts, **you can no longer deregister**.

Personal Tutors

- A member of your department, assigned at the start of your course.
 - Your first point of contact for any uni-related questions
- You'll meet with them at the start of each term
- They might not always have the answer to your question, but can usually direct you to someone who will.
 - (Some personal tutors are more responsive than others)

SSLC

- Consists of 2 (usually elected) student representatives from each year and degree, and members of the department.
- They meet twice a term to discuss feedback and share information
 - Don't expect miracles
- The chair of the SSLC is allegedly a big nerd



Life Around Campus

Things you should know



Spending



The Area



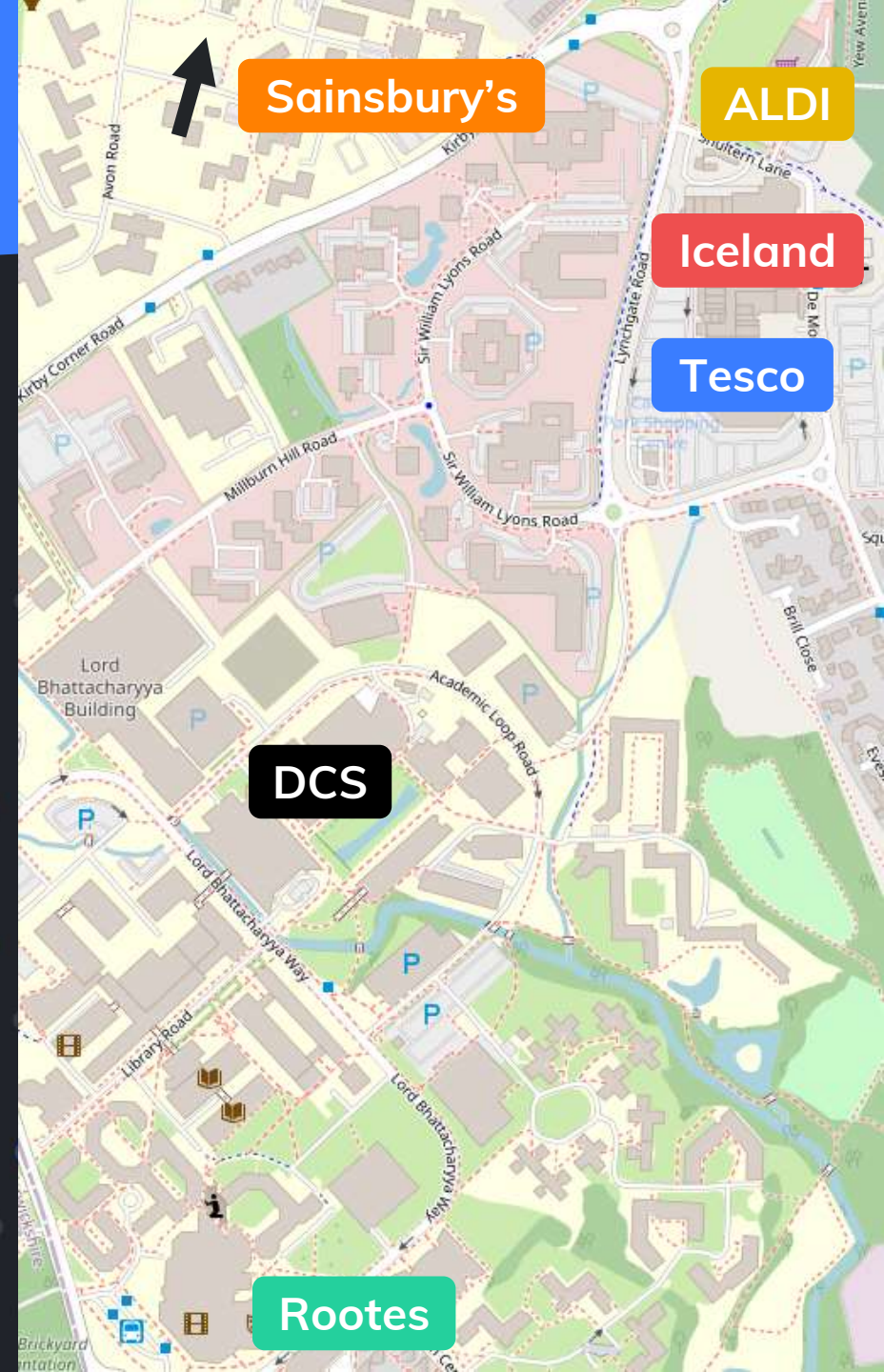
Shops

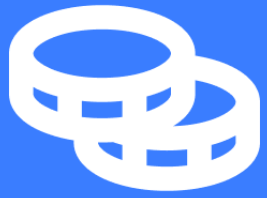
Rootes – Expensive, but convenient

Tesco – Big store, most things, just off-campus

Iceland – Occasionally something worth buying

ALDI - Generally the best value for money





Eating Out

Warwick SU

- The Dirty Duck
- Curiositea
- The Bread Oven

Uni-Owned

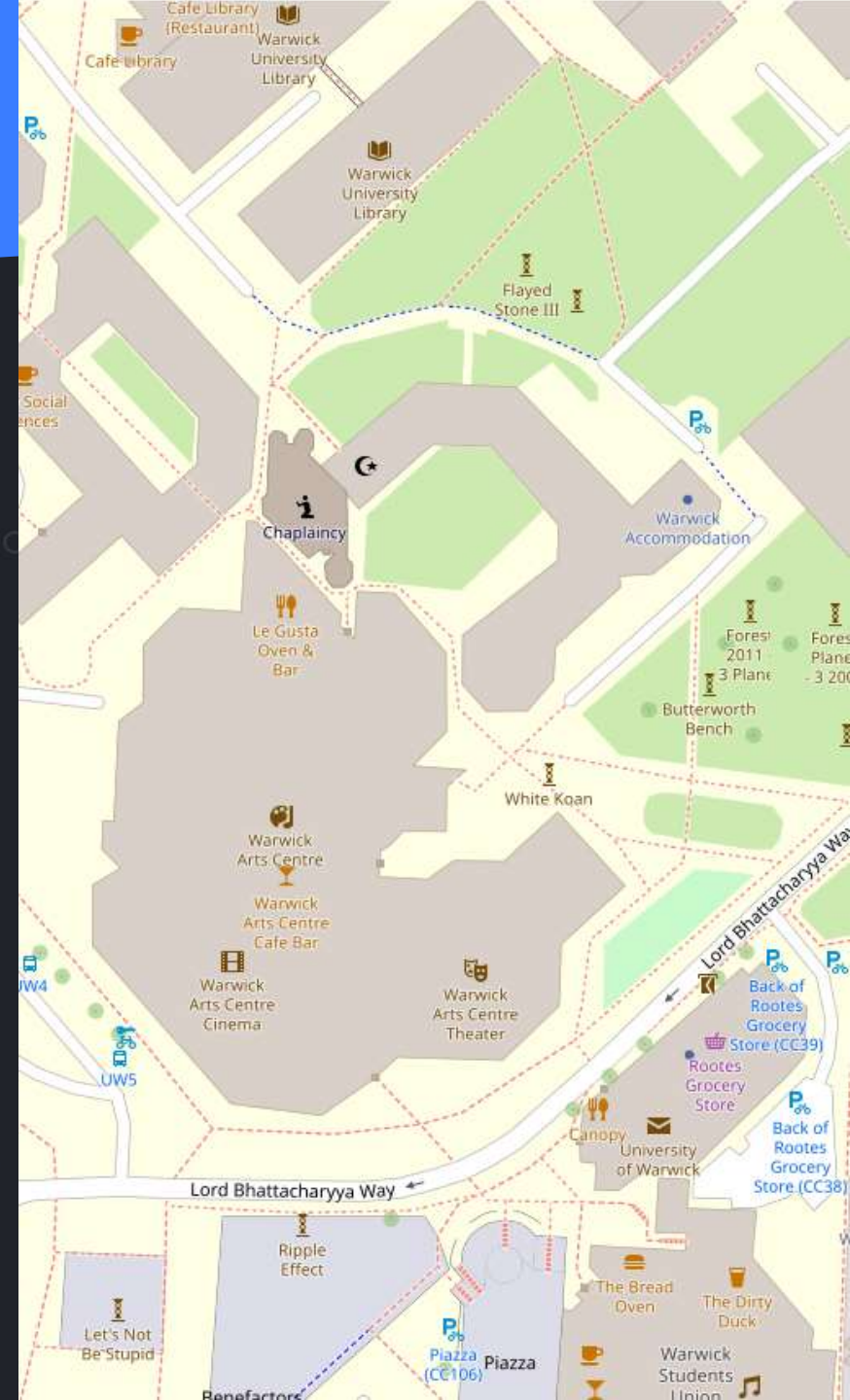
- Café Library
- Arts Centre Bar
- FAB Café
- Street Food Trucks (Wednesday)

Cannon Park

- Greggs
- Subway
- Indian Street Food
- Dessert'd

Near Campus

- Varsity
- The Phantom Coach
- Fish & Chips





The Area

Okay, let's get the obvious point out of the way:

- As the name suggests, the **University of Warwick** is in **Warwick**

Right?



Where actually is Warwick?

Birmingham

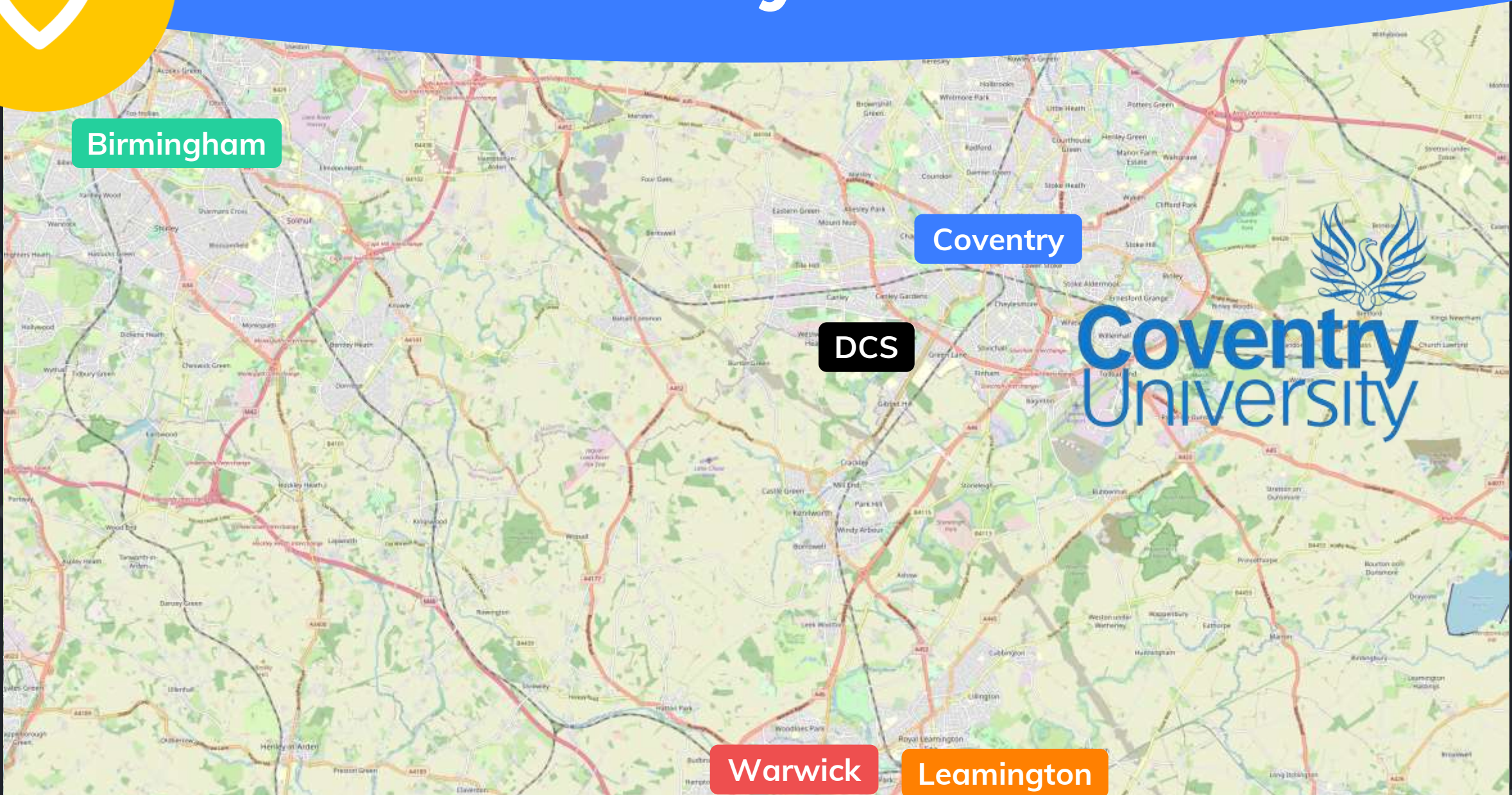
Coventry

DCS


Coventry
University

Warwick

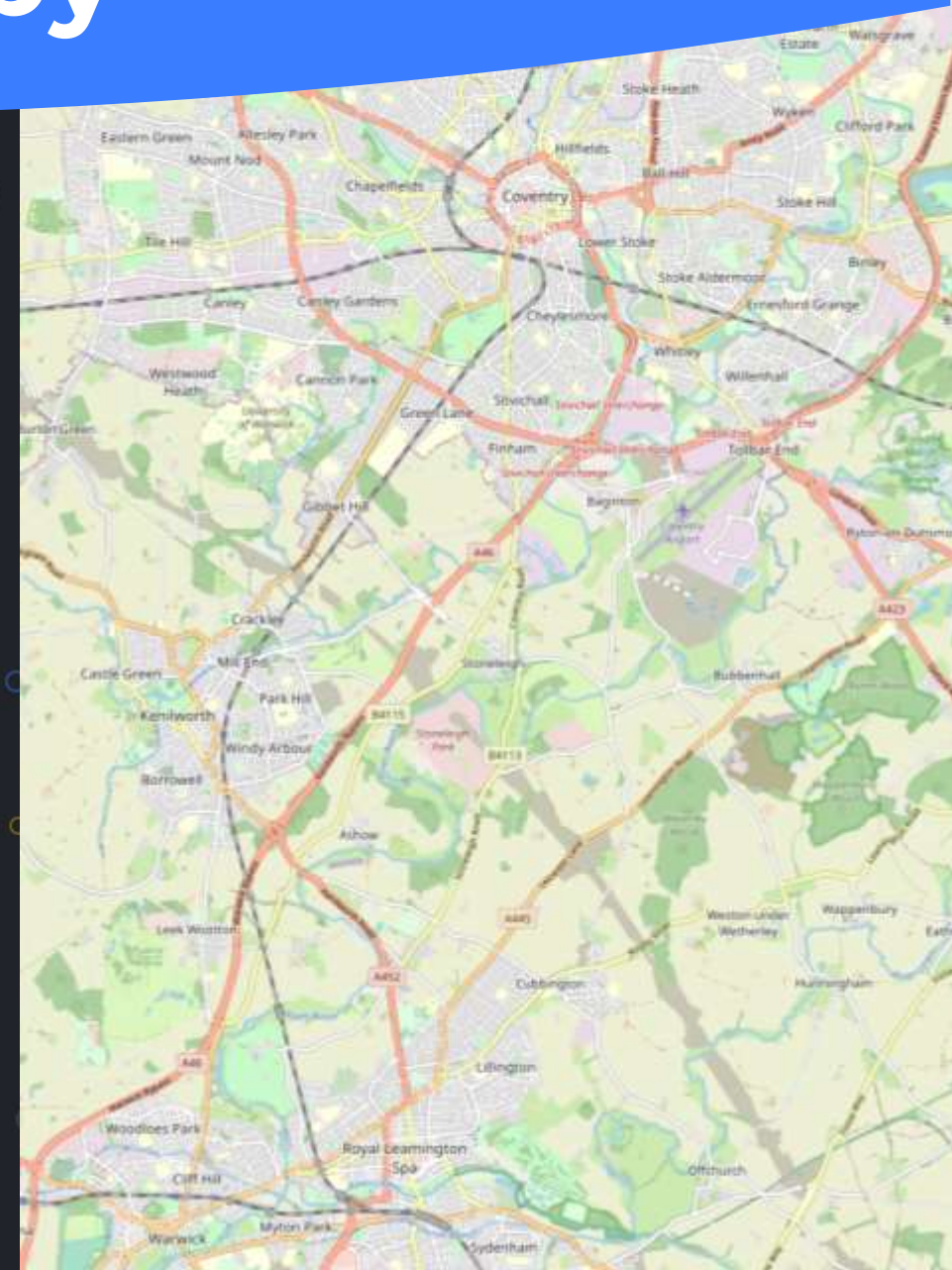
Leamington





Places Nearby

- Canley – The area around the University
- Coventry – Has more shops than Canley
- Leamington – Has more nightclubs than Canley
- Kenilworth – Impossible to get a bus in for 9am





A Word of Warning

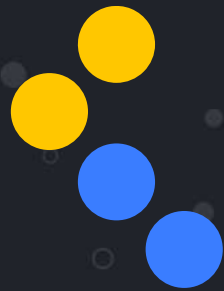
- As you're new to the university, you may be approached by certain people
- They will try to get you to code something for them
- Their goal is usually to exploit your labour for little to no compensation
- **Do not engage with them. If they're at a society event, let us know.**



Q & A
Time

go.uwcs.uk/links

Consider joining the Society, checking out our Discord, and following our Instagram!



University of Warwick Computing Society



Welcome Talk + Q&A

