

[Greens respond to Sunak's latest flights](#)



9 February 2023

Responding to Downing Street's revelation that Prime Minister Rishi Sunak flew from Dorset to London and London to Cornwall in the space of 24 hours, Green Party co-leader Carla Denyer said:

"The Prime Minister seems incapable of understanding just how damaging his personal addiction to flying such short distances so regularly is to his government's stated aim of tackling the climate crisis. Private jets are up to 14 times more polluting than commercial flights and 50 times more polluting than taking a train. He should be showing some leadership in reducing his carbon footprint, instead he is insulting everyone who is trying to do their bit for the environment."

[Back to main news page](#)

[Adblock test \(Why?\)](#)

[Greens say new department must genuinely focus on Net Zero](#)



7 February 2023

***Demand to end all fossil fuel subsidies and windfall tax loopholes**

***Call for carbon tax to fund renewable energy and home insulation**

With the new Department for Energy Security and Net Zero launched [1] on the day BP has announced record profits [2] and greenhouse gas emissions are confirmed to have increased by 5% between 2020 and 2021 [3], the Green Party has called for the new department to "genuinely focus all its energy on achieving Net Zero".

The Party's co-leader, Adrian Ramsay, has called for a carbon tax in order to move the 'grotesque profits' of fossil fuel companies into funding a huge push towards renewable energy and a mass home insulation programme.

Ramsay said:

“Having dumped the Department of Energy and Climate Change some seven years ago, the Tories have decided to resurrect it in a new guise: the Department of Energy Security and Net Zero. This department must genuinely focus all its energy on achieving Net Zero. It must stop all fossil fuel subsidies and end the perverseness of allowing energy companies to avoid windfall taxes on their grotesque profits by investing in further exploitation of oil and gas reserves.

“A carbon tax is one of the greatest levers we can apply to help shift us towards the clean green economy we need in order to cut climate wrecking emissions and create a fairer healthier society [4]. Companies like BP, Shell and other big polluters have been responsible for three quarters of the world’s greenhouse gas emissions since 1988 [5]. A carbon tax would target these big polluters and provide the funding to move us towards a renewable energy economy and a mass home insulation programme. This would cut domestic energy bills and keep people warm.”

Notes

[1] [Sunak reshuffle: Shapps named energy secretary in department shake-up – BBC News](#)

[2] [BP scales back climate targets as profits hit record – BBC News](#)

[3] [UK Greenhouse Gas Emissions 2021: summary \(publishing.service.gov.uk\)](#)

[4] [Greens call on government to bring in carbon tax at COP26 | The Green Party](#)

[5] [Just 100 companies responsible for 71% of global emissions, study says | Guardian sustainable business | The Guardian](#)

[Back to main news page](#)

[Adblock test \(Why?\)](#)

[In conversation with our digital apprentices, Donna and Tom](#)

This week is [National Apprenticeship Week](#) – an annual celebration of apprentices around the country. To mark the occasion, Donna and Tom share their experience of completing a digital degree whilst working at DVLA.



Who are you and how long have you worked at DVLA?

Donna: My name is Donna and I'm a Lead Security Operations Centre (SOC) Specialist at DVLA. I've worked at the agency since I was 17, joining as a Contact Centre Advisor and progressing into cyber security in 2017.

Tom: My name is Tom and I'm a Senior SOC Specialist at DVLA. I've worked at DVLA for 7 years, with 5 of those on my current team within cyber security.

How did you begin your digital degree whilst working at DVLA?

Donna: When I found out that the University of Wales Trinity Saint David (UWTSD) was launching computing degrees in partnership with the Welsh Government, I was keen to learn more. The Computer Networks and Cyber Security degree perfectly complimented my role at DVLA.

As I had previously completed an apprenticeship, I understood that this would be a big commitment and would take a lot of work on my part.

We were the first cohort so it was a completely new experience. The apprenticeship required us to attend university one day a week, and we had access to training resources such as Udemy which allowed us to complete additional learning.

Tom: During my first year on the Cyber Security team, I became aware of an opportunity to join the Digital Degree Apprenticeship Scheme with UWTSD. I put in an expression of interest to my managers and was successful in gaining a place. I began my digital degree in September 2018, and it took me 4 years to complete.

I found it challenging to study alongside work, however DVLA allowed me one day a week to attend university lectures, which was a big help.

What have you learned throughout your degree?

Donna: The degree was a great opportunity to build on my existing knowledge and learn new disciplines. Whilst I had existing knowledge of cyber security, the course also included a number of computer networks modules which I thoroughly enjoyed.

A lot of work in the final year focused on device configuration. Due to restrictions, we were tasked with using simulated labs rather than real-life hardware. I embraced the change and really enjoyed the challenge of using simulated labs. This experience enabled me to learn even more skills, and the university provided us with additional resources to support us.

Tom: The flexibility of the degree allowed me to explore modules that I had a keen interest in. With the support of my managers, I was able to pursue areas that allowed me to build a strong skillset beneficial to myself and my team, whilst making my experience on the degree enjoyable.

Not only did I expand my knowledge in the field of cyber security, but I also enhanced my soft skills. I remained focused by keeping my eye on the final goal and made sure to plan my days efficiently, whilst still making time for my personal life. This is a technique I now use in my day-to-day life to self-motivate whenever faced with challenges.

How has the degree assisted your career progression?

Donna: The knowledge I've gained throughout the degree has assisted my overall understanding of the agency's network and has improved the advice and guidance I give. I'm able to identify training opportunities for team members to further enhance ways of working and strengthen our team capability.

Tom: Throughout the degree, I've been fortunate to achieve 2 promotions. The ability to discuss topics I've worked on throughout my course has given me an extra skillset that I'm able to bring forward in applications and interviews.

Due to the variety of topics covered, I've been able to explore many related areas of study alongside my main role and bring new ideas into my work.

What have you enjoyed most about your experience?

Donna: I enjoyed meeting new people from other companies with varying levels of experience in the topics we covered. It was great to share ideas and support each other throughout the 4 years.

Tom: I've enjoyed learning new skills that apply directly to my work as it has built my confidence and strengthened my abilities. On a personal level, overcoming competing demands in my life whilst still being able to succeed has given me a great sense of achievement.

What advice would you give to someone thinking of starting a digital degree?

Donna: Unlike traditional learning, a digital degree apprenticeship lets you use your skills in the real world as you're learning. You can develop at a faster pace and it gives you real context to what you've learned. The best advice I could give to anyone starting a digital degree apprenticeship is to make sure you manage your time between work, home life, and university.

Tom: I think a digital degree apprenticeship is a great option for those looking for a less traditional approach to study. By completing the course alongside work, you're able to support yourself whilst working towards your development and growing the abilities of your team with your new skillset.

Take a look at our apprenticeships

Apprenticeships are a great way to develop and nurture new talent. Our Centre of Digital Excellence development programmes are based on this principle and combine learning opportunities alongside 'real world' work experience.

[Explore what DVLA's development programmes have to offer](#) and [sign up to Civil Service Jobs for future opportunities](#).

[Adblock test \(Why?\)](#)

[Resurfacing scheme for A28 Armagh Road, Loughgilly](#)

Resurfacing on the A28 Armagh Road at Loughgilly will commence on Monday 13 February 2023, following the completion of advance drainage works in December 2022.

Publication of “Patient Education / Self Management Programmes for People with Long Term Conditions 2021/22”

The Department of Health has today published “Patient Education / Self Management Programmes for People with Long Term Conditions 2021/22”