

# EARLY CAREERS

#edfearlycareers

Join our Cyber Security Apprenticeship and start your journey to becoming a professionally qualified Cyber Security Analyst.

## Cyber Security Apprenticeship

During our **three-year** scheme you'll study for a **level 6 Cyber Security Technical Professional Apprenticeship** with our training provider, Gloucester College.

You'll spend time in different parts of our Enterprise Information Security Team and complete your studies through block release periods. You may also travel to other EDF offices, but you'll be mainly based in the South West of England.

When you're not studying, you'll take on tasks including supporting Security Incident and Event Management activities, Architectural reviews of proposed changes to our IT environment, and also maintaining and developing awareness of current information security technology and threats, to help protect our IT systems. As you progress through your apprenticeship you'll gain knowledge and experience and take on more responsibility, such as: security architecture, vulnerability scans and / or risk assessments, representing the Security Team at forums and events, and be responsible for particular policies, standards and other documents.

Once you've completed the apprenticeship, you'll have a BSc (Hons) Cyber Security Technical Professional Degree, and a range of experience. You'll also work towards gaining your accreditation from the Chartered Institute of Information Security Professionals.

### What you'll need to apply:

- **Two A Levels** or equivalent in **STEM** subjects
- Passion for and awareness of cyber security. For example, current threats and vulnerabilities
- Willingness to complete your studies

### Your benefits:

- Competitive salary
- 25 days annual leave
- Flexible benefits package
- Wellbeing and support services
- Outward Bound programme - team building excursion prior to starting in September
- A dedicated Early Careers Manager for your scheme, as well as the support of a Career Manager and Buddy



Scan QR code to apply, or for further information





Scan QR code to  
apply, or for further  
information



**EARLY  
CAREERS**  
#edfearlycareers