



# COMPUTING DEGREE APPRENTICESHIP

Closing date for applications:

**28 August 2017**

**Make a difference, and have a great time.**

Be part of the team that provides the computing, data storage and networking infrastructure required by today's advanced data-intensive science facilities.

The STFC Rutherford Appleton Laboratory near Oxford is a world-leading centre for research. Software lies at the heart of many of our activities.

Our computing apprenticeship scheme offers structured training, a real job from day one and an opportunity to gain a foundation degree. If we offer you a permanent position at the end of the scheme you could continue learning and convert this to a full BSc honours degree.

[tinyurl.com/computing-apprentices-2017](http://tinyurl.com/computing-apprentices-2017)

Follow URL or scan QR code  
to find out more



## Top 10 reasons to work and study with us

1. We hire great people ("friendly, smart, hard workers with a genuine desire to support each other")
2. You'll take on real responsibility and be part of the team from day one
3. Real programming on real projects (not just IT support)
4. Fully funded structured learning, to gain a foundation degree
5. A job full of variety where you'll work with experts in the field
6. Rotations – actually do the things you learn about
7. Over 40 days holiday per year (30 annual leave + 10.5 public & privilege holidays)
8. Flexible hours (and you can build up time to take extra days off —really!)
9. A countryside campus close to the buzzing tech scene in Oxford
10. Not just office buildings (huge laboratories come as standard)

*Salary + Degree + No degree debt!*



Science & Technology  
Facilities Council

