

YEAR 7

Independent learning to be completed during school closure

ICT

During a two-week period you would ordinarily have:

2 ICT lessons

Lesson 1 & 2 – Amazon Future Engineer - Firetech

We would love you to join Amazon Future Engineer and fly drones, design smart cities and create chatbots with Python (which is a coding language).

Follow these instructions very carefully to get going and added to our Longbenton High School Y7 group.

1. <https://amazonpython.firetechcamp.com/signup>- go this exact website address



2. Press I am a Student -
 - a. Fill in your personal details & use your school email address schoolusername@longbenton.org.uk
 - i. **WRITE YOUR PASSWORD DOWN SO YOU CAN LOG IN AGAIN & AGAIN**
 - ii. **Remember, you can access your school emails through www.rmunify.com**
 - b. You now need to join the LHS Y7 megagroup – this means we can track how you are getting on. To do this, click your name top right of your screen and choose JOIN CLASS - then put **VOXDAR** and press Submit
3. Now you can start working through courses – there are four to complete and do them in order 😊

A screenshot of a web browser showing the 'Courses' page on the Amazon Future Engineer Firetech website. The page lists four units: Unit 1 - Python Coding - Drones, Unit 2 - Python Coding - Smart Home, Unit 3 - Python - Chat Bot Designer, and Unit 4 - Python - Video Game Designer. Each unit has a 'Start' button and a 'Python' tag. The browser address bar shows 'https://amazonpython.firetechcamp.com/courses' and the user's name 'Glen' with '200 points' is visible in the top right.

If you require further information, please email:

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