

Teachers' Day

Friday 16th September at
Cardiff City Hall

A ONE-DAY MINI-CONFERENCE • PYTHON IN THE CLASSROOM



PYCON UK 2016

THE ANNUAL CONFERENCE FOR THE UK PYTHON COMMUNITY

THURSDAY 15TH - MONDAY 19TH SEPTEMBER • CARDIFF UNIVERSITY • CARDIFF CITY HALL

Teachers' day

Now in its fifth year, PyCon UK's day for school teachers offers educators a day of training, collaboration, and networking, in partnership with the Raspberry Pi Foundation.

The day gives teachers the chance to meet with and learn from programmers, and programmers the chance to share their expertise and contribute to the development of resources for the classroom.

Activities

Activities will include an introductory Python workshop; "Adopt a Teacher", for building long-term relationships between teachers and developers; workshops on using Python in the classroom with the BBC micro:bit and Raspberry Pi; a TeachMeet, and a lot more.

Bursaries

PyCon UK provides bursaries of £200 per teacher, towards the cost of supply cover at school.

Tickets

Teachers are invited to come for the whole weekend and take part in the main conference, featuring talks and activities aimed at Python programmers of all backgrounds and abilities. Single-day tickets are available for those who are only able to come for one day. Register at pyconuk.org/tickets.

See pyconuk.org/teachers for more information.

Email enquiries: pyconuk-enquiries@python.org.

About PyCon UK

PyCon UK is a five-day international conference for Python programmers.

The conference has a programme of talks, workshops, and other events aimed at the whole Python community, from web developers to hardware engineers, from professionals to hobbyists.

Tickets: pyconuk.org/tickets

About Python

Python is one of the world's most widely-used programming languages, used in mobile devices, science, web applications, robotics, mathematics and much, much more.

As well as being a key language for the Raspberry Pi and the BBC micro:bit, Python is used to program supercomputers and powers a number of global computer systems.

Visit the website for more information: pyconuk.org