

# Open Day

Thursday 15th September  
at Cardiff University

FREE TALKS AND INTRODUCTORY WORKSHOPS



# PYCON UK 2016

THE ANNUAL CONFERENCE FOR THE UK PYTHON COMMUNITY

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

## Open Day

You are invited to attend the conference **Open Day on Thursday 15th September**. All activities on the Open Day are **free**, and suitable for a general audience. No programming experience is required to enjoy these sessions, which are aimed at university and high school students, researchers, teachers, academics and other members of the general public.

### Talks

Talks will discuss topics including: Python in science; advice for aspiring programmers; Python for video games; artificial intelligence; building a Python-powered robot; creating and breaking security on the web, and more.

### Workshops and other activities

Activities will include a Django Girls web application workshop; building a Raspberry Pi supercomputer; introduction to Python for complete beginners, and others.

### Tickets

Tickets for the open day are **free**, but registration is required **in advance**.

See [pyconuk.org/open-day](http://pyconuk.org/open-day) for full details of the schedule, maps and more.

Email enquiries: [pyconuk-enquiries@python.org](mailto: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](http://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](http://pyconuk.org)