








Introduction to Python in Environmental Sciences 2020

-  The 5 half-day workshop will give a hands-on introduction to Python — modern open-source programming language with large community support.
-  No previous Python experience is required!
-  Set up a second monitor if possible
-  More info: <https://ueapy.github.io/pythoncourse2020>

Schedule



Mon	29 Jun	10:00–12:00	<i>Optional installation party</i>
Mon	29 Jun	13:00–16:15	Python basics and core data types
Tue	30 Jun	13:00–16:45	Control flow and programming environment
Wed	01 Jul	13:00–17:00	Arrays and intro to plotting
Thu	02 Jul	13:00–17:00	Further plotting and data analysis with pandas
Fri	03 Jul	13:00–17:00	Maps, netCDF libraries and bring your own dat project
Mon	06 Jul	15:00–17:00	Bring your own data project and open questions

Costs

-  EnvEast DTP students: **free**
-  UEA ENV students: **free**
-  Other participants: £40

Registration and enquiries

To register, please send an e-mail to:

-  Callum (c.rollo@uea.ac.uk), or
-  Jenny (jennifer.graham@cefas.co.uk)