

Join us on July 29th!

Current Topics in Bioinformatics

presented by the

Harvard Chan Bioinformatics Core

Workshop Series Details:

- ***Hands-on*** workshops on bioinformatics topics & related skills
- ***Once a month*** for 2-3 hours
- ***Free and open*** to everyone at Harvard University and its affiliates
- ***No class size limitation***
- Will meet ***online via Zoom***
- ***Sign up at the links below to receive the workshop Zoom link***

Topic	Date	Time	Location	Prereqs
Introduction to Python	7/29/2020	1 – 4pm	Sign up here to attend **	None

Workshop description: This workshop teaches **basic concepts of Python programming**. It covers the fundamentals of Python, including basic syntax, list, loops, functions, and conditional statements. The workshop is **practical and hands-on**. By the end of this workshop, students should be able to create Python scripts and perform some simple programming tasks. This is a free, hands-on online workshop available to all Harvard affiliates. To complete this workshop, you will need a computer and a Google account (to access Colab). There is no need to install Python or any other tool. You will also need stable internet access and the Zoom app.

More details at <http://bioinformatics.sph.harvard.edu/training/>

Questions? hbctraining@hsph.harvard.edu