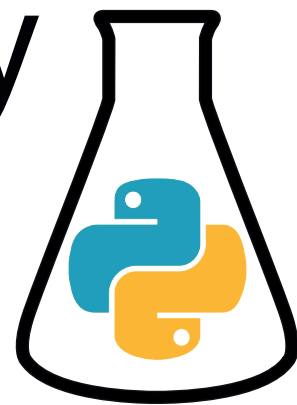


# pythoninchemistry hackathon

(no coding experience required)



A one-day event bringing together chemistry educators, students, and Python programmers to explore the development of programmatic chemistry learning resources.

8<sup>th</sup> April 2020  
10:00–16:00

University of Bath  
Department of Chemistry

[pythoninchemistry.org/  
hackathon](https://pythoninchemistry.org/hackathon)

We are excited to announce the first pythoninchemistry hackathon event.

The aim of this event is to bring together experts in education, experts in programming, and students, to explore the development of interactive Python-based teaching resources for use by chemistry undergraduates.

The hackathon aims to develop prototype resources that give students access to programmatic models that demonstrate and explain chemical concepts, while also introducing them to how the underlying code makes this possible.

- Anyone with an interest in chemistry education is asked to complete the [request an invitation form](#) online.
- **No coding experience necessary!**
- Limited funding is available to support student travel to this event.
- Lunch will be provided.
- This event is financially supported by the [Royal Society of Chemistry Higher Education Group](#) and the [University of Bath](#).



Please contact Andrew McCluskey [a.r.mccluskey@bath.ac.uk](mailto:a.r.mccluskey@bath.ac.uk) for more information.