**Can others reproduce your results? Using 'uv' in a Python data analysis project**

*(new abstract)*

Reproducible programming environments are crucial for ensuring consistent and reliable software development. They enable developers to recreate exact configurations, facilitating collaboration and long-term maintenance of projects.

This lunch and learn will include a demonstration of [**uv**](https://docs.astral.sh/uv/) (a new environment management tool for Python) and how as a data scientist, research software engineer or scientific coder, you might take practical steps to incorporate this into your project.