

Landscape ecology – pre-session preparations

- There will be an interactive element of the session, in which you will need to download code from Github (this repo is work in progress so some details are still being updated):
<https://github.com/cisluis/TLA>.
 - Please ensure you have a Github account and a basic understanding of how to clone Github repositories.
 - To save time setting up on the day, I suggest cloning or directly downloading the Github repo above, with everything needed for the class, before the session.
 - Instructions for creating the virtual environment, using the Anaconda .yml environmental file, are specified in the README file.
-
- I think Windows users may be better off enabling Windows Subsystem for Linux in order to run the bash command-line script (I am not really very familiar with this part as I don't have a PC computer to test it). Here are some tips:
<https://docs.microsoft.com/en-us/windows/wsl/install>
<https://linuxhint.com/enable-bash-windows-10/>

Wednesday 15 June 2022		
13:30	15:30	Session 8: Landscape ecology
		Introduction to the session
		<i>Chair: Carlo Maley, Arizona State University, USA</i>
13:30	14:00	<i>Luis Cisneros, Arizona State University, USA</i>
14:00	15:30	Interactive learning