

Week 8

Spatial Autocorrelation

<https://ucla.zoom.us/j/96734931456>

February 27, 2023

Let's pull

First, grab the course material, and "pull" it into your JupyterHub:

- [UP221 Git Puller](#)

(This link will automatically launch JupyterHub and clone the course material into your directory)

Note that you have to do this at the start of every lecture to get the latest material.

*Note that this course will be
recorded 

Morning Run

A little taste of the Japanese countryside



Today's Agenda

Lab: Part 1

Spatial Autocorrelation Part 1

Special guest speaker

Ana Maria Duran Calisto

Lab: Part 2

Spatial Autocorrelation Part 2

6pm Special Guest Speaker



Ana Maria Duran Calisto

Group Assignment

There are NO deliverables for the groups this week. But PROMISE that you will meet with your partner, and make progress on any of the materials gearing up for the final project. You will be asked to submit a draft of your final project materials by Week 10. You may choose to:

- Clean up/update your project proposal
- Clean up/update your Jupyter Notebooks and data visualization outputs
- Create new notebooks with additional content that adds to your project
- Plan for the final project presentation
- Meet with your instructors to discuss your project
- Post on the slack channel!