



## Introduction

This lab covers the basics of Python, such as variables, iterations, and functions, but is not limited to. Please follow the instructions below to download the associated jupyter notebook and data from the KHU e-campus.

- Due: March 24, 11:59 PM
- Grading: 25 points; points per question/task are listed in the Jupyter Notebook.
- Late penalty: TWO points will be subtracted per day.
- Deliverable (Name scheme: Lab1\_StudentID\_Firstname\_Lastname):
  - o a COMPLETED Jupyter Notebook (e.g., Lab1\_2008102787\_Jinwoo\_Park.ipynb)

## Instruction:

1. Access KHU e-campus and download the attached Jupyter Notebook.

2024년 2학기

홈

수업 계획서

게시판

과제 및 평가

주차학습

ClassMix

사용자 및 그룹

### Lab1

과제 제출 시작

마감 수요일 기준 오후 11:59 배점 25 제출물 유형 파일 업로드

- Due: October 2, 11:59 PM
- Grading: 25 points; points per question/task are listed in the Jupyter Notebook.
- Late penalty: one point will be subtracted per day until 15 points.
- Deliverable (Name scheme: Lab1\_StudentID\_Firstname\_Lastname):
  - o a COMPLETED Jupyter Notebook (e.g., Lab1\_2008102787\_Jinwoo\_Park.ipynb)

2. Paste the Jupyter Notebook to your local drive and remember its path. Always remember to follow the steps to initiate a Jupyter Environment.
  - a. Launch Anaconda Prompt (Windows) or Terminal (Mac)
  - b. Type the following command in the prompt.
    - i. `conda activate GIS_Project`
    - ii. `cd YOUR_PATH`
    - iii. `jupyter lab`
3. Follow the instructions in the Jupyter Notebook to complete the lab.
4. Please rename the file according to the naming syntax and submit it to KHU E-Campus.

DONE.