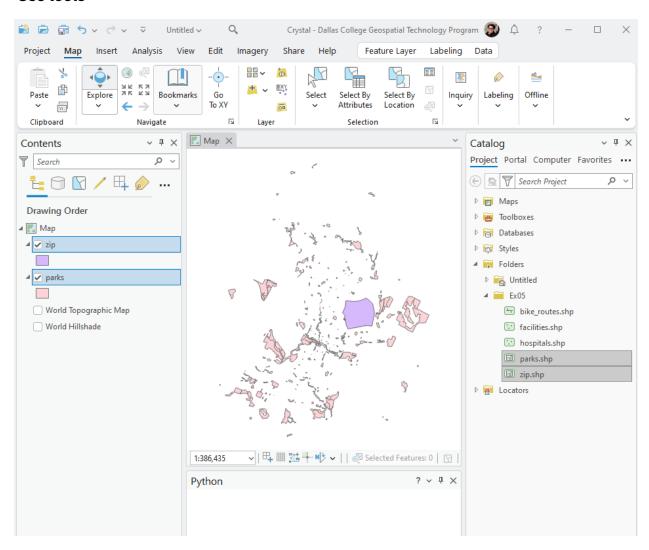
Week 6 Chapter 5

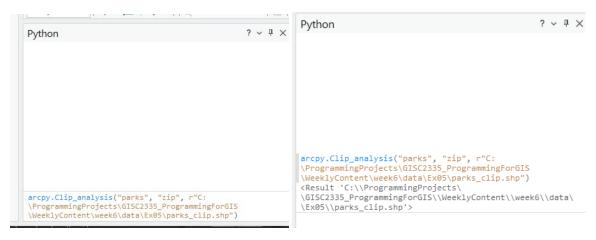
Lab materials saved on GitHub in GISC2335_ProgrammingForGIS/WeeklyContent/week6

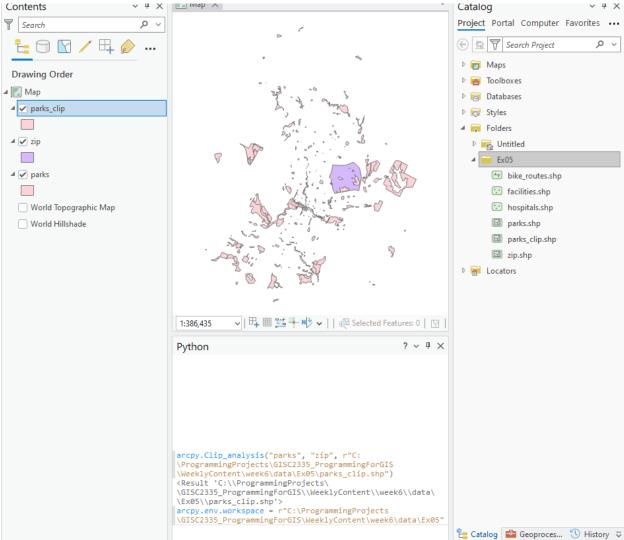
https://github.com/crystaljhollis/DallasCollege_Portfolio/tree/main/GISC2335_ProgrammingForGIS/WeeklyContent/week6

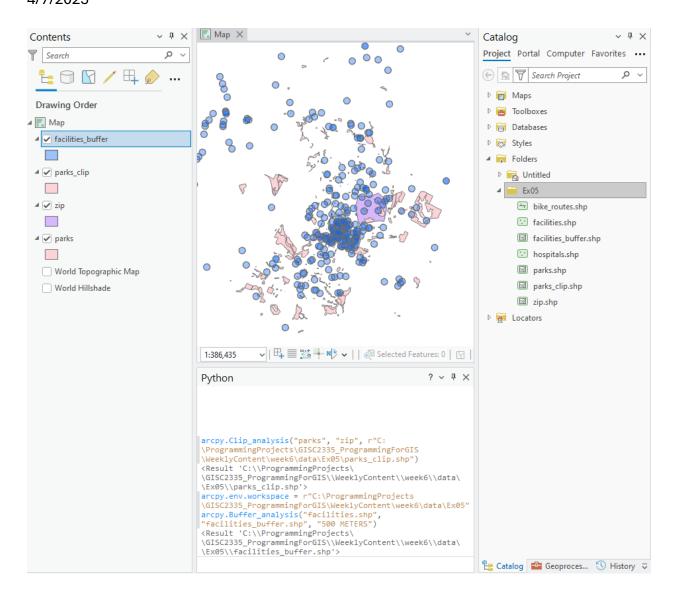
Lab 5: GEOPROCESSING USING PYTHON

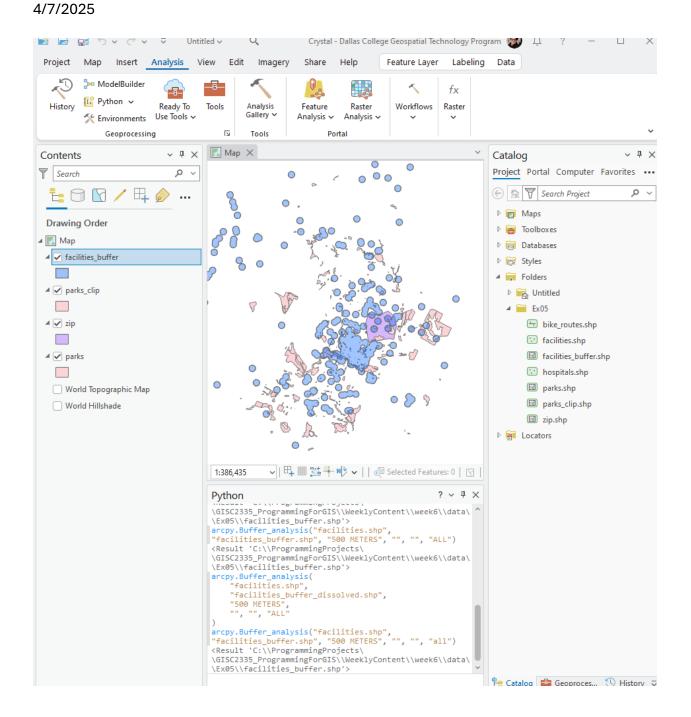
Use tools

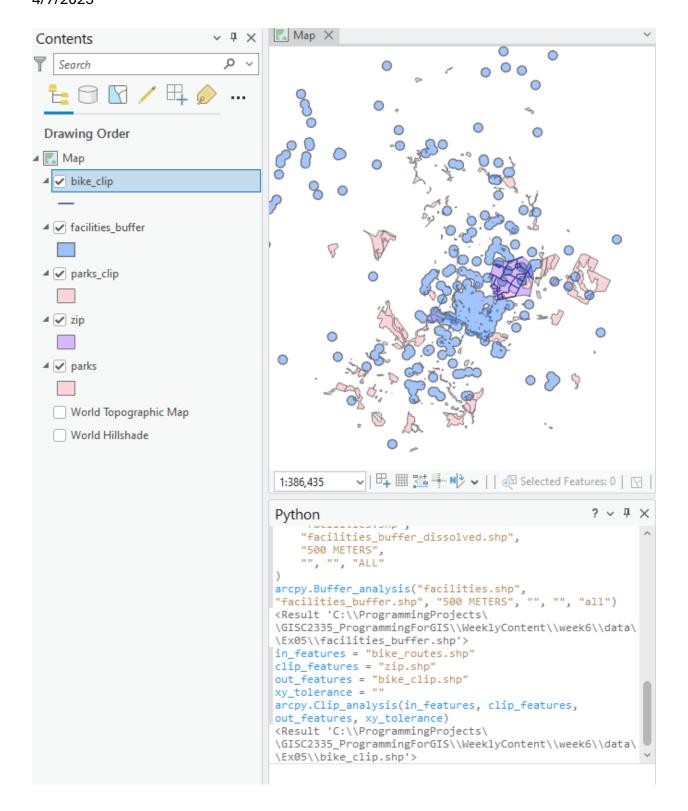


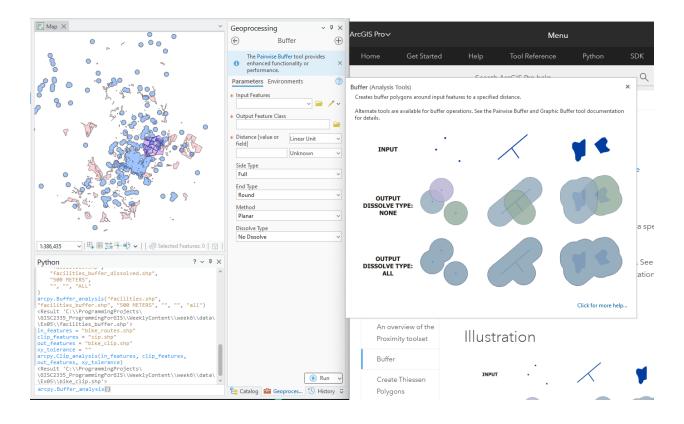








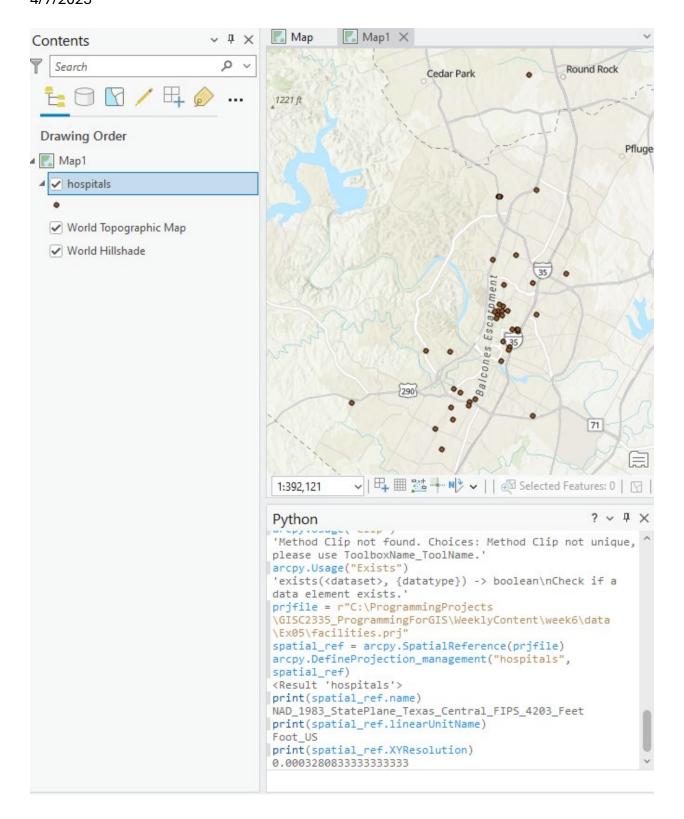


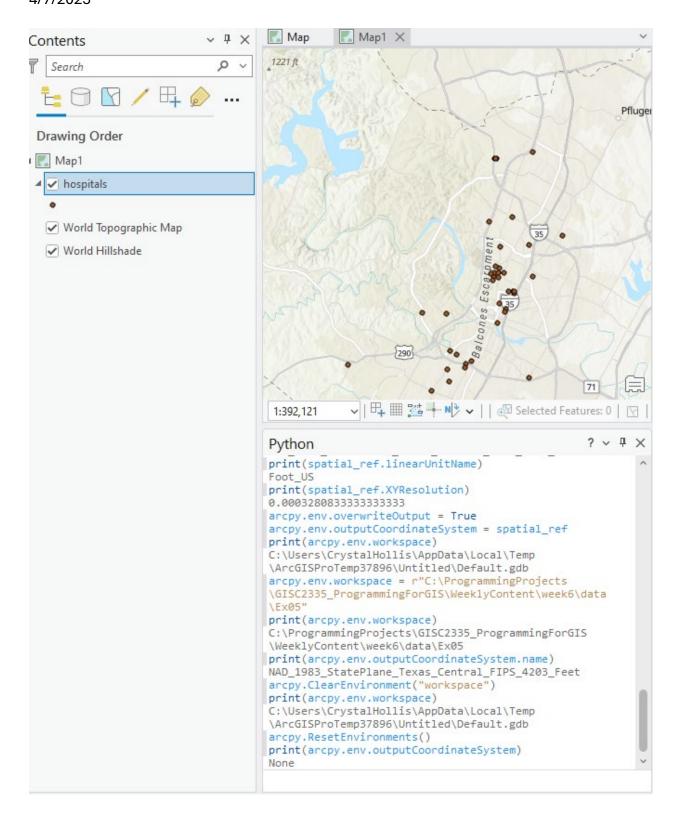


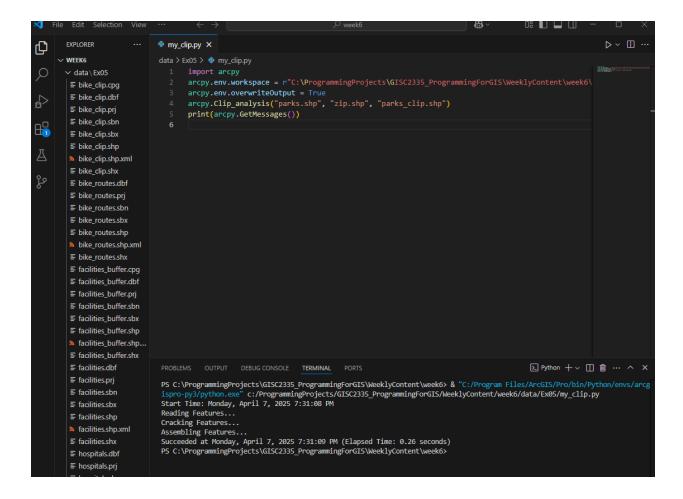
Explore ArcPy functions and classes

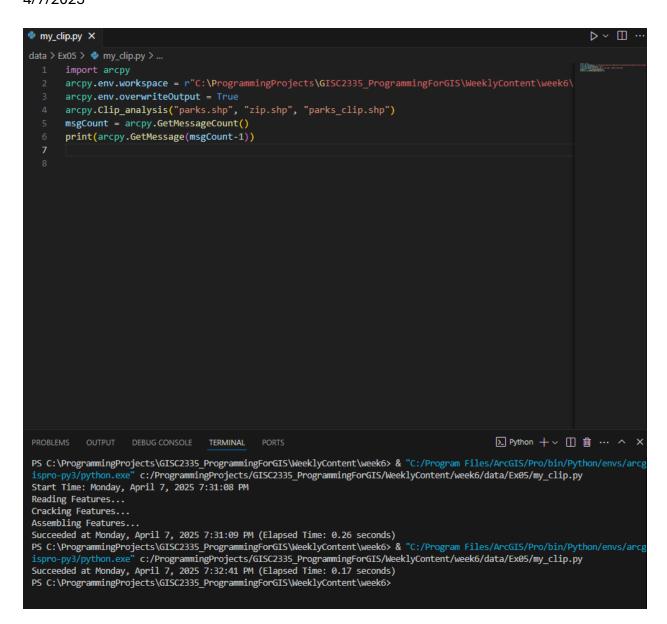
```
\txvb\\Dike_cilp.snp'>
arcpy.Exists("hospitals.shp")
False
arcpy.env.workspace = r"C:\ProgrammingProjects
\GISC2335_ProgrammingForGIS\WeeklyContent\week6\data
\Ex05"
arcpy.Exists("hospitals.shp")
True
```

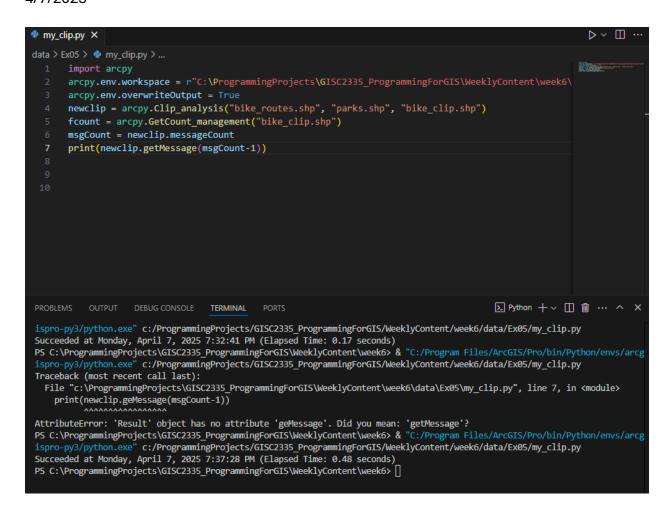
```
arcpy.Usage("Clip_analysis")
'Clip_analysis(in_features, clip_features,
out_feature_class, {cluster_tolerance})'
arcpy.Usage("Clip")
'Method Clip not found. Choices: Method Clip not unique,
please use ToolboxName_ToolName.'
arcpy.Usage("Exists")
'exists(<dataset>, {datatype}) -> boolean\nCheck if a
data element exists.'
```











Work with licenses

