

Park Ops GIS exercise

Day 1

Instructions for login:

login to novell using forest/trees

To gain access to the U drive for this class do the following:

right click on red **N** (Novell) icon lower right of screen

choose netware login

username: parkops

password: map09

I've created a folder for you under in **parkopsstudent** folders.

This is where you will save the map you work on today.

In anticipation of us running out of memory on the U drive, please bring an 8 gig flash drive to next class, on which to save your map and other possible layers.

Using ArcGIS/ArcMap

Open ArcGIS (start/all programs/ArcGIS/ArcMap)

wait for instructions:

Build a Map

Adding layers:

To use the DASC image server (Using this server saves computer memory)

- in ArcMap, go to Tools
- Select customize
- Select image server
- Drag image server icon to toolbar
- type in url for DASC imagery: Imagery.kansasgis.org
- find folder: aerial imagery/statewide/
- Select maps (e.g. 2008)

Click on the add icon (top toolbar)

add layers from u drive as Dr. Stevenson requests

- state of KS boundary
- county boundaries, incorporated areas, growing cities, roads,
- RecFinder for Park Ops (database) with parks, park polys, facil, trails
- JCPRD layers (zones, use areas, features)
- Manhattan area topos
- unzip flood plain and protected area files to u drive

Click save icon top row: Save map as Park_Ops_2010_ss (Last two are your initials) into your folder in parkopstudent.