

Prince George's County Interactive Geographical Information System (MNCPPC)

<http://www.pgatlas.com/>
<https://www.pgatlas.com/help.aspx>
<https://gisdata.pgplanning.org/publicgallery/>
<http://www.mncppc.org/937/Map-and-Information-Tools>
<https://mncppc.maps.arcgis.com/apps/webappviewer3d/index.html?id=0369fb0f4e90475dbe66c12131f7574b>
<https://www.princegeorgescountymd.gov/665/Geographic-Information-Systems-GIS>
<https://gisdata.pgplanning.org/opendata/>

Maryland High Resolution Orthoimagery

<https://imap.maryland.gov/Pages/imagery.aspx>
<https://imap.maryland.gov/Pages/imagery-download-tool.aspx>
https://geodata.md.gov/imap/rest/services/Imagery/MD_SixInchImagery/ImageServer/exportImage?bbox=-9075790.2718,4519879.042357444,-8352454.825725478,4827842.8957

United States Geological Survey (USGS)

<https://www.usgs.gov/core-science-systems/national-geospatial-program/imagery>
<https://www.usgs.gov/products/data-and-tools/gis-data>
<https://viewer.nationalmap.gov/basic/>
<https://viewer.nationalmap.gov/advanced-viewer/>
https://www.usgs.gov/centers/umesc/science/2020-systemic-land-coverland-use-aerial-imagery-acquisition-image?qt-science_center_objects=0#qt-science_center_objects
<https://gisgeography.com/usgs-earth-explorer-download-free-landsat-imagery/>
<https://earthexplorer.usgs.gov/>

United States Forest Service (i-Tree)

<http://www.itreetools.org/eco/>
<https://design.itreetools.org/>

Kendal at Oberlin: Arboretum and related links

<http://johnbartramarboretum.org>
<http://johnbartramarboretum.org/index.php/walks-and-maps>
http://johnbartramarboretum.org/media/Kendal_Arboretum_GIS/#17/41.30453/-82.21233
http://johnbartramarboretum.org/media/Heiser_Tree_Walk_GIS/#18/41.30340/-82.21126

<https://arborscope.com/mapDisplay.cfm?id=08CCCACA>
<https://www.bartlett.com/resources/bartlett-inventory-solutions-brochure.pdf>

QGIS and Related Links

<https://qgis.org/en/site/about/index.html>
<https://qgis.org/en/site/about/screenshots.html>
https://qgis.org/en/site/about/case_studies/index.html
https://docs.qgis.org/3.4/en/docs/training_manual/index.html
https://docs.qgis.org/3.4/en/docs/gentle_gis_introduction/index.html
<https://docs.qgis.org/3.4/pdf/en/>
<https://qgis-tutorials.mangomap.com/>

<https://www.youtube.com/watch?v=kCnNWyl9qSE> QGIS 3 for Absolute Beginners
[Best video lesson. Watch it once all the way through and then work your way through it slowly and carefully.]
https://www.youtube.com/watch?v=pK_BDxhj83g Excel or CSV to QGIS
<https://www.youtube.com/watch?v=7AllBE4S0W0> Download and georeference Google Earth images in QGIS
<https://www.youtube.com/watch?v=wd9fOLxOsXo> Measuring Areas and Distances in QGIS
<https://www.youtube.com/watch?v=PVUa01BD0dw> QGIS 008 Add Raster Data
<https://www.youtube.com/watch?v=THRa2OHPLOk> How to georeference a Raster/Image in QGIS3

ArcGIS

<https://www.arcgis.com>
<https://www.esri.com/en-us/arcgis/products/arcgis-online/buy>
Pricing: Individual \$100/year; Business: \$500/year
http://www.arcgis.com/home/webmap/viewer.html?url=https%3A%2F%2Fgeodata.md.gov%2Fimap%2Frest%2Fservices%2FImagery%2FMMD_NAIPImagery%2FImageServer&source=sd