

## Lab 2 (Part 1) **Possible** Resources

LAS Dataset To TIN (3D Analyst)

<https://pro.arcgis.com/en/pro-app/latest/tool-reference/3d-analyst/las-dataset-to-tin.htm>

Create a LAS dataset

<https://pro.arcgis.com/en/pro-app/latest/help/data/las-dataset/create-a-las-datasets.htm>

LAS Dataset To Raster function

<https://pro.arcgis.com/en/pro-app/latest/help/analysis/raster-functions/las-dataset-to-raster-function.htm#:~:text=The%20LAS%20Dataset%20To%20Raster,both%20input%20and%20output%20properties.>

Save To Layer File (Data Management)

<https://pro.arcgis.com/en/pro-app/latest/tool-reference/data-management/save-to-layer-file.htm>

Create Mosaic Dataset (Data Management)

<https://pro.arcgis.com/en/pro-app/latest/tool-reference/data-management/create-mosaic-dataset.htm>

Calculate Field (Data Management)

<https://pro.arcgis.com/en/pro-app/latest/tool-reference/data-management/calculate-field.htm>

Add Rasters To Mosaic Dataset (Data Management)

<https://pro.arcgis.com/en/pro-app/2.9/tool-reference/data-management/add-rasters-to-mosaic-dataset.htm#:~:text=You%20can%20only%20add%20rasters,data%20into%20the%20mosaic%20dataset.>

Build Multidimensional Info (Data Management)

<https://pro.arcgis.com/en/pro-app/latest/tool-reference/data-management/build-multidimensional-info.htm>

Make Multidimensional Raster Layer (Multidimension)

<https://pro.arcgis.com/en/pro-app/latest/tool-reference/multidimension/make-multidimensional-raster-layer.htm>

Create Space Time Cube From Multidimensional Raster Layer (Space Time Pattern Mining)

<https://pro.arcgis.com/en/pro-app/latest/tool-reference/space-time-pattern-mining/createcubeformmdrasterlayer.htm>