

Datasets

GIS Datasets

Shapefile, raster, or spatial database formats that are readily usable in GIS software. Items in **bold** are our most popular and freely available datasets.

Access	Name	Description
Baruch Only	China Data Center Datasets	provincial, county, and prefecture boundaries, features, and census data for China
Baruch Only	City Municipal Wards for India	municipal ward boundaries and census data for cities in India
Public	CUNY Campus Facilities	campus buildings and properties for the City University of New York
Public	DRGs for NYC Metro	scanned and georeferenced USGS historic topographic maps for the NYC metro area
Public	External Links to GIS Data	links to websites with free GIS data for the world, the US, New York State, and New York City
CUNY / Public	ESRI International Data	features for the world, Canada, Mexico, and Europe
CUNY / Public	ESRI USA Data	features for the United States, including census areas, hydrography, landmarks, topography, and transportation
Public	MapPLUTO 2008	historic tax parcel and real estate datasets for NYC
Public	NYC Geocoded Real Estate Sales	annual real estate transactions for all properties in NYC
Public	NYC Geodatabase	geodatabase of features and census data for NYC
Public	NYC Mass Transit Spatial Layers	publicly available city and metro area transit features including: buses, subways, and trains
Baruch Only	NYC Transportation Data	city and metro area transportation features including: buses, subways, trains, and truck routes
Public	US Census Population Centroids	point features representing the center of a population's distribution
Public	US Presidential Election County Results	boundaries and tables for 2004, 2008, & 2012

Tabular Datasets

Spreadsheet, database, or text file formats

Access	Name	Description
Public	IRS Migration Database	relational database of annual county to county and state to state migration for several decades
Public	IRS Tax Exempt Organizations	records for non-profit entities in New York City
Baruch Only	ReferenceUSA Historical	records for individual US businesses with XY coordinates