

If you're looking for a dataset for your project, find below several repositories and databases for ideas on research questions and datasets for your final projects. Remember always to download the codebook, if available, to know in more detail what variables are included in a dataset.

1. [Kaggle](#): A classic in computer and data science, Kaggle offers a vast repository of datasets covering various topics and applications. Additionally, it hosts open competitions with prizes of up to \$50K, providing opportunities for data scientists to solve problems and share code and replication materials.
2. [Harvard Dataverse](#) and [TidyTuesday](#): These repositories focus on more academically driven data projects and include replication materials.
3. [Penn World Tables](#): If you prefer a macroeconomics-oriented dataset, the Penn World Tables is a valuable resource. Additionally, consider consulting international agencies like the [World Bank](#), or [FRED](#).
4. [Correlates of War](#): A famous database for those interested in conflictology and international relations.
5. [General Social Survey](#): For those interested in sociology, opinions, and values in the United States.
6. Epidemiology and Biostatistics: Check out the [WHO datasets](#) in these fields if your interest lies in these areas.
7. [Comparative Political Dataset](#): A classic for those interested in comparative politics at the country level.