

There is small but growing collaboration site with helpful documentation to get you started with computing at Columbia, with more step-by-step instructions for certain softwares and tools. [Visit the Confluence website](#). If you would like to make additions or changes to this site to help your fellow classmates, please ask econsa@columbia.edu for an editor account.

- You can download software for free or at Columbia's negotiated price from the [CUIT website](#), including Microsoft Office and Windows.
- The department provides matlab and a number of toolboxes for free to all graduate students and faculty. Email econsa@columbia.edu for a license.
- The department also provides ArcGIS at no additional cost. This is only available on Windows machines, although if you are familiar with running a virtual machine on your mac that is also an option. [Request an ArcGIS license from here](#).
- You can purchase a (highly subsidized) stata-mp-2 license through the department for \$30 / year, to install on your personal PC. Please complete your purchase using the button below, and then stop by IAB 1022 with your receipt & laptop to get a copy of the software installed (preferred). If you are unable to come in person, please email econsa@columbia.edu to work out an alternative.

Buy Now



- Qualtrics is available to all Graduate students in Economics. To request an account, [please fill out this form](#) on the ISERP website.
- Some additional computing resources provided by ISERP may be available to you as an Economics student. To see the offerings, read the [Computing Resources page](#) on the ISERP website. Reach out to iserpsa@columbia.edu to inquire about any of the options.
- If you want to purchase a computer, you can access [discounted prices for students for Apple and Dell computers from the CUIT website](#).
- Tired of writing your bibliography by hand? Get a [citation management software](#) for free and start building and managing your own bibliographic database.
- Do you need to run a computationally intensive program, or do you just like using clusters? Then check out the [Habanero and Terremoto](#) clusters from CUIT's High Performance Computing service. For more information on how to access the cluster, contact the economics systems administrator (econsa@columbia.edu). The HPC has access to a number of licenses softwares, including an 8-core Stata license, Knitro, Matlab, and more.
- If you are going to be visiting another university, we recommend that you [Eduroam](#), a service that let's you connect to encrypted high-speed wireless networks from over 90 countries and hundreds of institutions around the world.