Overview

The SEAS Code Repository is a convenient and powerful graphical tool for managing git repositories, projects, and allowing team to collaborate and publish their development work. Source management is an important part of technical work, and we hope to promote its integration in research and courses at SEAS.

To use the service, you'll need a rudimentary knowledge of the GIT source control tool; for this, refer to our Introduction To GIT

Lightening Getting Started

For a super-quick start, just follow this link:

- http://code.seas.harvard.edu

Login using your SEAS or FAS username and password, create a project, and poke around. The site documents much of the steps needed to make use of the service, and for inviting others others to collaborate.

Getting Started: HowTo

For those who want a walk through for using the system for managing their own source code and data, please take a look at our basic HowTo:

- Getting Started with code.seas

and additional features

- Advanced Features of code.seas

For faculty and instructors who wish to use the service in their courses, please see review the Getting Started with code.seas documentation, then refer to

- Using the SEAS Code Repository For Courses

For researchers and faculty who want to track, manage, and publish their work internally or externally, please see review the Getting Started with code.seas documentation, then refer to

- Using the SEAS Code Repository For Research

In 2018 we started the process of retiring the code.seas Git service. Please use GitHub instead. Harvard Enterprise GitHub https://code.harvard.edu/ can be used for projects that will be limited to Harvard audiences. This page is kept only for historical purposes.