



## CS451: Introduction to Parallel and Distributed Computing

Spring 2026

### *Assignment 1: Setting up FABRIC and GitHub Classroom*

This assignment (and future ones) will use GitHub classroom for distributing the materials and collecting your submissions. For this assignment, you will do some basic git commands and setup a FABRIC account. This should be done sooner rather than later, so you have ample time to contact your TA ([awolosewicz@hawk.illinoistech.edu](mailto:awolosewicz@hawk.illinoistech.edu)) if you have questions or run into any issues.

To get the assignment, you'll need to go to this link: <https://classroom.github.com/classrooms/253751739-iltech-cs451-sp26> to an external site. There, you must log in to a GitHub account, and then you will link this GitHub account to your name. Then, it will create a repository for you. The README.md in the repository contains the full set of directions for cloning the repo, making a FABRIC account, and committing + pushing your changes. No submission is necessary on Canvas - we will grade based off the last *pushed* commit to the repo.