

Problem Statement

In this time of COVID-19, in-person advising has become an issue. Students can no longer come to the advisor's office and discuss their schedule. Therefore, the project is to build a system that will facilitate remote asynchronous advising. The advisors or students must be able create schedules of classes that both the advisor and student can agree on. Documentation of the agreed upon schedule must be present. The system must be mobile- and web-accessible for both the advisor and student. The system must allow for conditional schedules (schedules that can be contingent on a student completing or successfully getting a certain grade in a prerequisite course). The goal of this project is to make a system usable across campus so ease of use and resetting of course and advisor information must be considered. Platform independence should also be considered.