

Accessibility

Text-to-Speech for vision impaired

OPTIONAL guided tutorial that assists the user in navigating the program

Extension request button on assignments, user can type in a reason/choose from a dropdown menu

Offline mode

Color GUI options for color blind impairment

Customizability

UI should be customizable to the user preference.

Classes are color coded (edit in options) on homepage/schedule

Widgets for mobile that shows upcoming due assignments at a glance

Notification preferences for the user (how long before due should it go off, how many reminders per assignment, etc.)

Dark mode

Features

Calendar that syncs with all class information to display deadlines for assignments, projects, important dates for exams/quizzes etc

Each class has it's own "home page" that contains tabs for assignments, notetaking, e-textbooks, links to important sites etc.

Ability to take notes directly through the program, which save automatically and are stored in a cloud/local backup

Notifications for upcoming assignments

Ability to ask/answer questions to the whole rest of the class ie google classroom

Access Points

Web interface/Downloadable application

Application should be cross-platform compatible.

Potential to have embedded quick access in neighboring programs like Dropbox CSE for example.

Non-Priority Features

Access to different language keyboards (for language classes)

"This week at a glance." on home page, showing all important tasks in the current/following school week

Streamlined method to sync calendar and outlook email through cloud.

Integrated collaborative features with other classmates

Seamless contact sharing between professors, classmates, TA, etc

Downloaded documents for offline mode saved to a folder on user's system and can be transferred with a cable if needed

