Course Tracker Changes and Resources

Paul Johnson

WGU ID: 001327992

The application was built using Visual Studio 2019 Xamarin.Forms. After beginning the build, it was immediately apparent that some of the visual elements originally designed in the wireframe were not going to be possible.

Home Page

The Home Page originally had the current course listed for each term, however that functionality wasn’t as easily implemented as originally anticipated. This was subsequently removed in the final build. Also, the elements were rearranged for easier readability. This meant that the status would come after the start and end dates. No other changes were made.

Add Term Page

The Add Term Page was unchanged.

Add & Edit Course Pages

These pages are identical in structure, so they are covered in a single image in the wireframe and in a single section here. The only change to the pages was changing the notification check boxes to one per course and each assessment. This reduces the number of items the user needs to interact with and allows for notification of both dates when they are scheduled (noon the day before) to announce the dates. No other changes were made.

Term View Page

This page was originally designed to have edit and delete links/buttons attached to each class in the list, however this proved to be cumbersome, and it was decided that those would become toolbar buttons in the course view page. No other changes were made.

Course View Page

The original design called for this page to have a notification checkbox for each pertinent date, this was changes for the same reason it was changed in the add and edit course pages.

It was also originally designed that to share the notes the user was to click a checkbox. This was corrected to be a button in the final design.

References

**Owl Icon:** WGU Style Guide Logos, https://www.wgu.edu/content/dam/web-sites/mvp/global/brand/brand-guidelines/WGUstyle-guide-logos.pdf

**Colors:** WGU Branding Guide Primary Color Palette, https://www.wgu.edu/about/brand.html#openSubscriberModal