

Project Title:

GPA Tracker 2.0

Student Members:

Lizette Mendoza

Alex Sanchez

Product Owners:

Johann Henao

Instructor:

Masoud Sadjadi

Date: 1/12/16

Attendees:

Lizette Mendoza

Alex Sanchez

Start time: 8:00PM

End time: 8:10PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - First meeting
- What is planned to be done until the next scrum meeting?
 - Review software engineering textbook
 - Review tutorials on Moodle
- What are the hurdles?
 - Waiting for project info

Alex Sanchez:

- What was done since the last scrum meeting
 - First meeting
- What is planned to be done until the next scrum meeting?
 - Moodle tutorials
- What are the hurdles?
 - Waiting for project info

Discussed:

Date: 1/13/16

Attendees:

Lizette Mendoza

Alex Sanchez

Start time: 8:00PM

End time: 8:10PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Review tutorials on Moodle
- What is planned to be done until the next scrum meeting?
 - Plan schedule
- What are the hurdles?
 - Waiting for project info

Alex Sanchez:

- What was done since the last scrum meeting?
 - Review tutorials
- What is planned to be done until the next scrum meeting?
 - Plan schedule
- What are the hurdles?
 - Waiting for project info

Discussed:

Date: 1/14/16

Attendees:

Lizette Mendoza

Alex Sanchez

Start time: 8:00PM

End time: 8:15PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Decided on schedule that coincides with partner
- What is planned to be done until the next scrum meeting?
 - Meeting with project owner
- What are the hurdles?
 - Waiting on project info

Alex Sanchez:

- What was done since the last scrum meeting?
 - Plan schedule
- What is planned to be done until the next scrum meeting?
 - Review project info
 - Meet with product owner
- What are the hurdles?
 - Waiting for project info

Discussed:

Date: 1/15/16

Attendees:

Lizette Mendoza

Alex Sanchez

Johann Henao

Start time: 8:00PM

End time: 8:30PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Began reading documentation
 - Look up website
 - Review code
- What is planned to be done until the next scrum meeting?
 - PERL / Python / Web Dev tutorials
 - Set up environment
- What are the hurdles?

Alex Sanchez:

- What was done since the last scrum meeting?
 - Researched website
- What is planned to be done until the next scrum meeting?
 - Review project videos
 - Review language tutorials
- What are the hurdles?

Discussed:

Date: 1/19/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 8:00PM

End time: 8:50PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Setting up local development environment
 - Began tutorials
- What is planned to be done until the next scrum meeting?
 - Finish JavaScript tutorial
 - Start HTML / CSS tutorial
 - Finish interactive website tutorial

Alex Sanchez:

- What was done since the last scrum meeting?
 - Started tutorial on python
 - started tutorial on jquery
 - Worked on dev environment
- What is planned to be done until the next scrum meeting?
 - Continue studying languages
- What are the hurdles?

Discussed:

- Scrum master: Lizette Mendoza
- Coding standards
- Code Review (Friday)
- Forecast report tells student what is needed to achieve a certain GPA
 - Algorithm
 - Each class have weight and relevance
 - Weight – how hard class is
 - Relevance – how much they want to learn
- GPA Import in Python
 - Videos for reference
 - Glitches
 - Courses in progress don't all show up
 - Focus on Python
- Completion on Android (Lizette Mendoza)
- Improve Security (Alex Sanchez)

Date: 1/20/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 7:00PM

End time: 7:05PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Continued JavaScript tutorial
- What is planned to be done until the next scrum meeting?
 - Complete JavaScript tutorial
 - Review PHP tutorial
 - Finish setting up dev environment

Alex Sanchez:

- What was done since the last scrum meeting?
 - Worked on dev environment
 - Worked on python tutorial on code academy
- What is planned to be done until the next scrum meeting?
 - Finish python tutorial
- What are the hurdles?
 - Ask about mysql dump

Discussed:

- Have everything Dev Environment by Monday
- Use Slack for INTERACTION
- Coding Standards
 - 1- Camel naming convention. Functions and tables as: Word1Word2, fields and variables as word1Word2.
 - 2- Indentation 3 spaces per indentation
 - 3- Function names should be in the form of actions such as: GetName, ExportData, ImportData.
 - 4- Line length should not be too long so that it goes out of the screen range, continue in the next line if this is the case.
 - 5- Functions should focus on one activity only and try to keep functions length to no more than it can be read completely in one screen.
 - 6- Add comments on things that are NOT obvious, specially if it is something complex.
 - 7- Refactor soon and refactor often for improving code readability.
- Download FireFox Firebug
- SQL
 - -u admin -p => 12345678

mysqldump -u admin -p12345678 GPA_Tracker > test.txt

-

Date: 1/21/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 7:50PM

End time: 8:00PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - JavaScript tutorial
 - Organized Mingle User Stories
- What is planned to be done until the next scrum meeting?
 - Finish JavaScript Tutorial
 - Finish dev environment setup

Alex Sanchez:

- What was done since the last scrum meeting?
 - Finished python tutorial
- What is planned to be done until the next scrum meeting?
 - Start regular expression tutorial
 - Finish dev environment

Discussed:

Date: 1/22/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 7:15PM

End time: 7:20PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Completed JavaScript Tutorial
 - Set up Dev Environment
 - Organize Sprint reports
 - Began reviewing PHP tutorials
- What is planned to be done until the next scrum meeting?
 - Review PHP tutorials
 - Review code from previous semester
 - Meet with Product Owner
 - 100% Complete Dev Environment setup
- What are the hurdles?
 - Verify that setup is done completely/correctly

Alex Sanchez:

- What was done since the last scrum meeting?
 - Start regular expression on python tutorial
- What is planned to be done until the next scrum meeting?
 - Finish regular expression tutorial
 - Code review with product owner
 - Finish dev environment
- What are the hurdles?

Discussed:

- Go through set up of Dev environment
 - nautilus&
 - Go to www => WebSite => fiugpatf => common_files
 - etc/apache2/sites-available
 - edit default-config (root directory)
- Forecast Algorithm

Date: 1/25/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 6:00PM

End time: 6:30PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Setting up dev environment
 - PHP tutorials
- What is planned to be done until the next scrum meeting?
 - Work on algorithm
 - Finish dev environment
 - ...

Alex Sanchez:

- What was done since the last scrum meeting?
 - Working on dev environment
 - Code from github
- What is planned to be done until the next scrum meeting?
 - Complete dev environment
 - Begin upload PDF user story
- What are the hurdles?
 - how to get everything up and running through apache

Discussed:

Date: 1/26/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 8:13PM

End time: 8:21PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Finish dev environment
 - Setup PHPStorm
 - Setup github repository
 - Working on algorithm
- What is planned to be done until the next scrum meeting?
 - Keep working on algorithm
 - Test GPA Audit Import

Alex Sanchez:

- What was done since the last scrum meeting?
 - Finished Dev Environment
 - Created Dev Environment Guide
 - Examine code for GPA Import
- What is planned to be done until the next scrum meeting?
 - Test cases on GPA Import

Discussed:

- Bug with PDF import not showing on semester dashboard
- Map out PDF import and Major requirements
- Some code to check if desired GPA can be reached
- Start speeding up work
 - Don't need to wait for scrum to reach out or receive an update (contact via Slack)
 - If need to talk, will make himself available
- Whenever he responds, don't feel obligated to respond right away, but reply when possible
- Advice:
 - IDE (good)
 - Don't try to do a lot in the beginning - mark small changes and check, then move on

Date: 1/27/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 8:40PM

End time: 8:45PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Understand and find bugs on forecast algorithm
 - Mock report for forecast
- What is planned to be done until the next scrum meeting?
 - Pseudo code for forecast
 - If pseudo code approved, begin development

Alex Sanchez:

- What was done since the last scrum meeting?
 - Working on PDF import
 - Algorithms to fix bugs
- What is planned to be done until the next scrum meeting?
 - Coding and debugging

Discussed:

- Forecast Algorithm
 - Explaining the algorithm
 - Brainstorming
- Discuss GPA Audit bugs
 - Does Not bring in all the classes
- Explain how Audit works with DB
- Task for each user story (things that you did that were relevant)

Date: 1/28/15

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 8:10PM

End time: 8:20PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Create mockup for Forecast Report
 -
- What is planned to be done until the next scrum meeting?
 - Complete algorithm
 - Review with Henao
 - Start implementing
- What are the hurdles?
 -

Alex Sanchez:

- What was done since the last scrum meeting?
 - Finished PDF Import Alg
 - Started coding
- What is planned to be done until the next scrum meeting?
 - Review algorithm with Henao
 - Finish coding
 - List MAJOR bugs found
 - Edit tasks in Mingle
- What are the hurdles?
 -

Discussed:

- Retrospective Meeting
- Mingle
 - Add points
 - Tasks - Documentation
- Next Stories Lizette:
 - Semester Forecast Report (move to Sprint 1)
 - Overall GPA Dashboard Forecast
 - Understand how data is presented on GPA Dashboard?
 - Taken VS Required courses
 - Estimation of work: complete basic proof of concept
- Next Stories Alex:
 - Fix bug for early next week
 - Map GPA Import and ?? Import

- Format documentation

- Challenges and possible solutions (possibly add as a task)
- Improve Semester Dashboard and Graph

Date: 1/29/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 8:00PM

End time: 8:05PM

Alex Sanchez:

- What was done since the last scrum meeting?
 - Refining Import Algorithm
 - Started implementation of code
 - ...
- What is planned to be done until the next scrum meeting?
 - Continue implementation
 - Documentation (use case and sequence)
 - Bug fixed for implementation

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Revised forecast algorithm
 - Add tasks in Mingle
 -
- What is planned to be done until the next scrum meeting?
 - Finish use case and sequence diagrams
 - Start developing (pending approval)

Discussed:

Date: 2/1/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 6:05PM

End time: 6:10PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Completed documentations (use case, sequence)
 - Understand existing code
- What is planned to be done until the next scrum meeting?
 - Fully understand logic
 - Understand database design
 - Start implementing
- What are the hurdles?

Alex Sanchez:

- What was done since the last scrum meeting?
 - Documentation - use case, sequence, class
- What is planned to be done until the next scrum meeting?
 - revising algorithm / approval
 - developing

Discussed:

- Discuss Sprint Review with Sadjadi
 - Recommendations / advice
- Discuss documentation
 - Make sequence diagrams details (with notes), not high-level
- GPA Dashboard vs Semester Dashboard
- Error logging
 - How can I load arrays as global variables?

Date: 2/2/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 6:05PM

End time: 6:10PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Continued reviewing code
 - Fixing sequence diagram
- What is planned to be done until the next scrum meeting?
 - Finish rest of UML diagrams
 - Start developing
 - Examples of algorithm

Alex Sanchez:

- What was done since the last scrum meeting?
 - State machine diagram
 - Developing parser - returning courses
- What is planned to be done until the next scrum meeting?
 - Reviewing code for parser
 - Mapping flow for GPA Import and curriculum Import
 - Full map of GPA import process and XML import process

Discussed:

- Alex:
 - Map of Import process
 - Map of curriculum process
-
- Lizette:
 - GPA Dashboard
 -
- Github
 - move GPA1 to GPA2/development
 - clone new repo
 - checkout to dev
 - copy structure from prev semester to new repo

Date: 2/3/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 8:05PM

End time: 8:10PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Worked on class diagram
 - Worked on state machine diagram
 - Review code
 - Setup github repo and restructured
- What is planned to be done until the next scrum meeting?
 - Finish example algorithms
 - Test what-if scenarios

Alex Sanchez:

- What was done since the last scrum meeting?
 - GPA Import flowchart
 - XML Import flowchart
- What is planned to be done until the next scrum meeting?
 - Finish UML diagrams
 - Continue coding

Discussed:

- Pick up the pace - get to developing
- Test whatif scenerios
- Research global variables in memory
- Discussed error specifications
- Alex:
 - Map of Import process
 - Map of curriculum process
- Lizette:
 - GPA Dashboard
- Github setup
 - create branch
 - git branch story###
 - git checkout story###

Date: 2/4/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 8:00PM

End time: 8:50PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Semester flowchart
 - Examples for forecast report
 - What if's scenarios
 - Global variable research
 - Error logging algorithm
- What is planned to be done until the next scrum meeting?
 - Developing

Alex Sanchez:

- What was done since the last scrum meeting?
 - WhatIf scenarios
 - Research global variables solutions
 - Error logging algorithm
- What is planned to be done until the next scrum meeting?
 - Finishing code - fix bugs for import

Discussed:

- WhatIf Scenarios
 - Check with advisors if required tests affect GPA. (nursing, education)
- Development activities
- Documentation - reviewing different diagrams and their subtleties
- Discuss options for global variables in memory
 - Post about loading external variable on stack overflow
- Error logging
 - Discuss algorithm
 - Create a story for error logging

Date: 2/5/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 8:00PM

End time: 8:30PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Development...
 - ...
- What is planned to be done until the next scrum meeting?
 - Have backend dev ready
 - Start frontend
 - Have some show for next time

Alex Sanchez:

- What was done since the last scrum meeting?
 - Coding
 - Testing
- What is planned to be done until the next scrum meeting?
 - Finish testing (GPA Import)
 - Finish details of coding

Discussed:

- Alex show and tell - PDF Audit Import
- Will prepare to talk about Testing for next week
 - Integrated? Unit?
- When coding, DONT FORGOT TO INCLUDE ERROR LOGGING
- Semester Dashboard
- Review code of the data tables

Date: 2/8/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 6:00 PM

End time:

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Developing code for semester dashboard
 - ...
- What is planned to be done until the next scrum meeting?
 - Ready for demo
 - Unit testing/integration testing
 -
- What are the hurdles?
 - Understand one of the existing queries

Alex Sanchez:

- What was done since the last scrum meeting?
 - Boundary testing
 - Rainy day / sunny day
 - ...
- What is planned to be done until the next scrum meeting?
 - Reading through the testing
 - ...

Discussed:

- Have code done for Wednesday to begin testing
- Testing - Thursday and Friday
- Review Mingle Sprint plan for Sprint 2

Date: 2/9/16

Attendees: Alex Sanchez, Johann Henao

Start time: 8:00 PM

End time: 9:05PM

Alex Sanchez:

- What was done since the last scrum meeting?
 - Review testing techniques
 - Review implementing object oriented design
- What is planned to be done until the next scrum meeting?
 - UML diagrams
 - Ready to push code

Discussed:

- Object oriented design with php?
 - easier to do unit testing
 - rebase existing code
- AngularJS framework for front end?
 - improves look and feel.
 - learning curve

Date: 2/10/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 8:00PM

End time: 8:40PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Finished development of semester dashboard
- What is planned to be done until the next scrum meeting?
 - Clean up code
 - Begin testing
 - Finish UML

Alex Sanchez:

- What was done since the last scrum meeting?
 - Finish UML diagrams for Import
 - UMLs for Error Logging started
- What is planned to be done until the next scrum meeting?
 - Complete Error Logging algorithms
 - Finish testing PDF import

Discussed:

- Break down Error Logging User Story
- Move “Look and Feel” User Story to next Sprint
- Alex:
 - focus on Error Logging for this Sprint
- Review error logging UMLs
- Rebase Example:
 - make sure to be in right branch (i.e. story811)
 - git add .
 - git commit -m “Story 811: Troubleshoot GPA Audit Import”
 - git lol
 - git checkout development
 - git pull
 - git rebase story811
 - git lol
 - git config --global push.default simple
 - git push

Date: 2/11/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 8:05PM

End time: 8:35PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Cleaning up code
 - UML diagrams
- What is planned to be done until the next scrum meeting?
 - Testing
 - HTML page for forecast report
 - Check UML

Alex Sanchez:

- What was done since the last scrum meeting?
 - Requirement analysis for error logging
 - pseudo algorithm
- What is planned to be done until the next scrum meeting?
 - Reviewed pseudo algorithm
 - Implementation

Discussed:

- Review pseudo code algorithm
- How to implement forms
- Review how function calls are made from the HTML to JS

Date: 2/12/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 8:00PM

End time: 8:10PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Completed UMLs
 - Working on development
- What is planned to be done until the next scrum meeting?
 - Completed user story
- What are the hurdles?
 - Algorithm logic

Alex Sanchez:

- What was done since the last scrum meeting?
 - UMLs for error logging user story
 - Implementation of error logging
- What is planned to be done until the next scrum meeting?
 - Start on new user story as part of planning

Discussed:

- Review error logging implementation

Date: 2/15/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 6:05PM

End time: 6:20 PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Trying to find a solution for moving from GPA dash to Semester dash
- What is planned to be done until the next scrum meeting?
 - Finish moving code
- What are the hurdles?
 - Moving Generate Forecast from GPA Dashboard to Semester Dashboard

Alex Sanchez:

- What was done since the last scrum meeting?
 - Initial research for new error logging story
 - Research for creating classes for PHP
- What is planned to be done until the next scrum meeting?
 - Algorithm for error concurrency story
- What are the hurdles?

Discussed:

- Review Sprint meeting with Sadjadi
- Decided on how to fix Generate Forecast call

Date: 2/16/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 7:35PM

End time: 7:45PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Worked on solution for Generate Forecast button
- What is planned to be done until the next scrum meeting?
 - Finish solution
 - Start developing Forecast Report

Alex Sanchez:

- What was done since the last scrum meeting?
 - Continue researching different solutions
 - Decided on solution and came up with algorithm
- What is planned to be done until the next scrum meeting?
 - Get algorithm approved
 - Start development
- What are the hurdles?

Discussed:

Date: 2/17/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 8:00PM

End time: 8:11PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Fixed UMLs related to
 - Worked on the HTML for the Semester GPA Forecast Report
- What is planned to be done until the next scrum meeting?
 - Finish HTML of Semester GPA Forecast Report
 - INCLUDE graphes!

Alex Sanchez:

- What was done since the last scrum meeting?
 - Worked on algorithm for concurrency of error log writes
- What is planned to be done until the next scrum meeting?
 - Research for concurrency of error log writes
 - Algorithm for concurrency of error log writes
- What are the hurdles?
 - Trying to determine how confront the concurrency of error log writes

Discussed:

- See where everyone is with their work
- We will discuss the mobile app
 - Download mobile app

Date: 2/18/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 8:00PM

End time: 8:11PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 -
- What is planned to be done until the next scrum meeting?
 -

Alex Sanchez:

- What was done since the last scrum meeting?
 - Try to recompile and install php with pthreads
- What is planned to be done until the next scrum meeting?
 - Finish installing pthread library
- What are the hurdles?
 - Recompiling php will all modules

Discussed:

Date: 2/19/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 8:00PM

End time: 8:20PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Developing semester GPA report
- What is planned to be done until the next scrum meeting?
 - Completed GPA report
 - Start diagrams and requirement analysis for next user story

Alex Sanchez:

- What was done since the last scrum meeting?
 - Recompiling PHP
- What is planned to be done until the next scrum meeting?
 - Have dev environment working
 - Start new user story
- What are the hurdles?
 - MySQL errors or ajax call

Discussed:

Date: 2/22/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 6:00PM

End time: 6:30PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Working on graphs for semester forecast report
 - Working on algorithm
- What is planned to be done until the next scrum meeting?
 - Complete algorithm
 - Complete UMLs
 - Start implementing
- What are the hurdles?
 - Agree on scale for Semester GPA Graph Algorithm

Alex Sanchez:

- What was done since the last scrum meeting?
 - Testing P-threads function
 - Create user guide for updating server/dev environments
 - Cost/Benefit analysis
 - Fixed algorithm
- What is planned to be done until the next scrum meeting?
 - UMLs
 - Developing/Testing
- What are the hurdles?
 -

Discussed:

- Review Semester Forecast graph
- Review concurrency to error log algorithm

Date: 2/23/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 8:10PM

End time: 8:15PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Continue working on graphs
 - Review old code to see what can be reused
 - Changes to the UML
- What is planned to be done until the next scrum meeting?
 - Completed UMLs
 - Started implementing
- What are the hurdles?
 -

Alex Sanchez:

- What was done since the last scrum meeting?
 - Finish UMLs
 - Started implementing
- What is planned to be done until the next scrum meeting?
 - Implementation done
- What are the hurdles?
 - Waking up consumer function - not waking up

Discussed:

Date: 2/24/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 8:30PM

End time: 8:55PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Fixed UML diagrams
 - Started implementation
 - Finish graph implementation
- What is planned to be done until the next scrum meeting?
 - Completed implementation
 - Completed testing
- What are the hurdles?
 -

Alex Sanchez:

- What was done since the last scrum meeting?
 - Changed UML diagrams
 - Start consumer in actual function
- What is planned to be done until the next scrum meeting?
 - Finish testing
 - Finish user story
 - Review tutorial for environments
- What are the hurdles?
 - Consumer not being started in P-thread

Discussed:

- Show graphs demo
- Show graph sequence diagram
- review consumer function process

Date: 2/25/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 8:00PM

End time: 8:05PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Printed complete report
 - Started testing
- What is planned to be done until the next scrum meeting?
 - Finish testing
 - Complete feature doc
 - Tweak UMLs (if necessary)
 - Update mingle
- What are the hurdles?
 -

Alex Sanchez:

- What was done since the last scrum meeting?
 - finish testing
 - updated mingle tasks
- What is planned to be done until the next scrum meeting?
 - Test development environment tutorial
- What are the hurdles?

Discussed:

Date: 2/26/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 8:10PM

End time: 8:15PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Finished testing
 - Last changes to report
 - Last changes to UML
 - Completed feature doc
 - Updated mingle
- What is planned to be done until the next scrum meeting?
 - Start on next user story
- What are the hurdles?
 -

Alex Sanchez:

- What was done since the last scrum meeting?
 - Clean code to push
 - Updated web server
- What is planned to be done until the next scrum meeting?
 - Update server
 - Start on next user story
- What are the hurdles?

Discussed:

- Functional testing on user stories
- Unit test and integration test for MONDAY
- Liz: update environment after completing first user story

Date: 2/29/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 6:00PM

End time: 6:40PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Debugging graph
- What is planned to be done until the next scrum meeting?
 - Graph working with several test cases
 - Two students
- What are the hurdles?
 - Integration testing

Alex Sanchez:

- What was done since the last scrum meeting?
 - Update server with new PHP and apache
 - Bug fixed on GPA dashboard
- What is planned to be done until the next scrum meeting?
 - Learn more of requirements for user story
 - Algorithm
 - UMLs
- What are the hurdles?

Discussed:

- Add task to migrate over to object oriented design
- Check if student imports class that has no bucket
- Checklist of things to correct for next Sprint

Date: 3/1/16

Attendees: Johann Henao, Alex Sanchez

Start time: 8:00PM

End time: 9:00PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 -
- What is planned to be done until the next scrum meeting?
 -
- What are the hurdles?
 -

Alex Sanchez:

- What was done since the last scrum meeting?
 - Pseudo Algorithm
 - Use case and use case diagram
 - Fix use case from previous story
- What is planned to be done until the next scrum meeting?
 - Tweak pseudo algorithm and get approved
 - Finish UMLs
 - Migrate GPA audit to OO
- What are the hurdles?

Discussed:

- Check if we can determine if a student is 2-year transfer from audit report
- Naming conventions for sequence diagram pg 180
- Feature: wizard for building user profile

Date: 3/2/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 8:30PM

End time: 9:00PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Debugging graph
- What is planned to be done until the next scrum meeting?
 - Debugged graph
 - Update UML with objects
 - Send Johann list thing left to fix in graph
 - Diagram with objects and how they connect
- What are the hurdles?
 -

Alex Sanchez:

- What was done since the last scrum meeting?
 - Finished UMLs
 - Refactoring code for OO code
- What is planned to be done until the next scrum meeting?
 - Finish small refactoring
 - Implementing User Story
- What are the hurdles?

Discussed:

- Reviewing sequence diagram - PDF import
- Schedule meeting with Sadjadi (ASAP)
- All files must be put in classes
 - What the objects? (Identify all objects)

Date: 3/3/16

Attendees: Alex Sanchez, Johann Henao

Start time: 8:00PM

End time: 9:00PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 -
- What is planned to be done until the next scrum meeting?
 -
- What are the hurdles?
 -

Alex Sanchez:

- What was done since the last scrum meeting?
 - Fix UMLs and contact professor
 - Rebase and push code
 - Object diagram
 - Finish refactoring existing code
 - Started creating database connector class
- What is planned to be done until the next scrum meeting?
 - Finish database connector class
 - Start implementing instantiation of courses
- What are the hurdles?

Discussed:

- Object diagram
- Importing new majors
- Identify debugging sections in database connector class

Date: 3/4/16

Attendees: Alex Sanchez, Lizette Mendoza, Johann Henao

Start time: 8:00PM

End time: 9:00PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Revised use cases
 - Fix the implementation of graphs
 - Store users GPA goal
 - Added GPA goal and semester Goal
 - Updated dev environment
 - Rebase and push code
- What is planned to be done until the next scrum meeting?
 - Finish documentation with new OO design
 - Migrate semester forecast to OO design
- What are the hurdles?
 -

Alex Sanchez:

- What was done since the last scrum meeting?
 - Met with Sadjadi - discussing UML
 - Finished DBConnector interface
 - PHPunit
 - Start new user story
- What is planned to be done until the next scrum meeting?
 - Finish implementation
 - Try to complete testing
- What are the hurdles?

Discussed:

- Go over diagrams
- Meet with Sadjadi - Monday before presentations
- Alex
 - review sequence and class diagram
 - Review MVC approach for our code
 - Show PHPunit test
- Lizette:
 - Review use case and sequence diagram
 - show graph

Date: 3/8/16

Attendees: Alex Sanchez, Lizette Mendoza, Johann Henao

Start time: 8:00PM

End time: 8:40PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Fix environment
 - Fix development of graphs on semester dashboard
 - Discussing
- What is planned to be done until the next scrum meeting?
 - Finish discussion of object oriented
 - Finish rebasing to object oriented
- What are the hurdles?
 -

Alex Sanchez:

- What was done since the last scrum meeting?
 - Developing instantiation
- What is planned to be done until the next scrum meeting?
 - Finish developing
 - Test cases done
- What are the hurdles?

Discussed:

- Review graph
 - more realistic test case with Student in this semester (Spring 2016)
 - add legend
- Review UML - Lizette
 - Updated sequence diagram for report
- Review instantiation

Date: 3/9/16

Attendees: Lizette Mendoza, Johann Henao

Start time: 8:12PM

End time: 8:32PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Updated report to a current semester (Spring 2016 - Jan thru Mar)
 - Worked on legend
 - Research new framework for graph
- What is planned to be done until the next scrum meeting?
 - Solution for the graph
 - Continue work on migration
- What are the hurdles?
 - Manipulating data to display values with appropriate course

Alex Sanchez:

- What was done since the last scrum meeting?
 -
- What is planned to be done until the next scrum meeting?
 -
- What are the hurdles?

Discussed:

- Review issues with graph
 - Difficulty with flotchart in making legend
 - Consider looking at new framework for graph

Date: 3/10/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 8:05PM

End time: 8:35PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Finish adding legend to graph
 - Test calculations on the report
 - Migrating report code to OO
- What is planned to be done until the next scrum meeting?
 - Complete migration
 - Graph aesthetics
 - Testing
 - Complete feature document
- What are the hurdles?
 -

Alex Sanchez:

- What was done since the last scrum meeting?
 - Development and testing
 - Parse if student has completed UCC and modeled bucket in database
 - Completed test cases for initial import and instantiation
 - Completed test case for sequential import and update
- What is planned to be done until the next scrum meeting?
 - Review issues that came up during development
- What are the hurdles?

Discussed:

- Lizette:
 - Show Assessment graph - report
 - Show Assessment graph - Semester Dashboard
 - Sample of the migration code
- Alex:
 - Review testing
 - Follow up ???
 - Implement when student declared the message
 - Multiple versions of curriculum requirement
 - Address issue - ??

Date: 3/11/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 8:00PM

End time: 9:05PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Fix graph to be aestchucall pleasing
 - Fix semester forecast report
 - Fix report on mingle
 - Working on feature documents
- What is planned to be done until the next scrum meeting?
 - Update to new dev environment
- What are the hurdles?
 - Bug on semester dev environment
 - Issue installing phpUnit

Alex Sanchez:

- What was done since the last scrum meeting?
 - Fix bug
 - Create mysql dump
 - Clean up code for rebase
- What is planned to be done until the next scrum meeting?
 - Fix json bug on Sem Dashboard
 - Work with Liz to update dev environment
- What are the hurdles?

Discussed:

- Lizette
 - Add total column for hours worked
 - Load report page starting from top
 - Include more log entries
- Alex
 - GPA Dashboard
 - Demo “first time” import
 - Review code
 - Error logging examples - info, debug, error, warning
- In error log, check if there is a way to return class and function name
 - Example (Filename - Class Name - Function)
- Error logging types
 - Info - “success” message, update, deletion
 - Debug - see whole input / output
- Rebase Alex’s code

Date: 3/21/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 6:00PM

End time: 6:20PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Updated to new dev environment
 - Pseudo algorithm for GPA Dash report
 - Start on UML diagrams
- What is planned to be done until the next scrum meeting?
 - Complete UML diagrams
 - Complete table on dashboard report
- What are the hurdles?
 -

Alex Sanchez:

- What was done since the last scrum meeting?
 - Fixed errors on Semester Dashboard
 - Going through code on GPA Dashboard
 - .1. Flowchart for data tables
- What is planned to be done until the next scrum meeting?
 - Further documentation (if necessary)
 - UMLs
 - Pseudo algorithm
 - Consider to migrate to OO
- What are the hurdles?

Discussed:

- Lizette
 - Create story for fixing GPA dash graph
- Alex
 - Create DEFECT story for dev environment

Date: 3/22/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 8:10PM

End time: 8:30PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Created user story for fixing graph on gpa dash
 - Completed UMLs
 - Added table to the GPA forecast report
- What is planned to be done until the next scrum meeting?
 - Finish testing the report
 - Starting on the graph for the report and dash
- What are the hurdles?
 -

Alex Sanchez:

- What was done since the last scrum meeting?
 - Completed Sequence Diagram for GPA dashboard
 - Pseudo algorithm
 - Migrating to code Object Oriented
 - Updated server and fixed bugs
- What is planned to be done until the next scrum meeting?
 - Finish migrating code
 - Testing
- What are the hurdles?

Discussed:

- Lizette:
 - How to represent data on the GPA dash graph? (for future)
- Double check the features on server.
- Make sure to keep logging

Date: 3/23/16

Attendees: Lizette Mendoza, Alex Sanchez

Start time: 6:15PM

End time: 6:20PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Created new DEFECT user story for Semester Dashboard Report
 - Fixed Secure Path Grade in GPA Report
 - Started testing
 - Worked on new graph idea for GPA Report
- What is planned to be done until the next scrum meeting?
 - Complete testing
 - Begin on DEFECT user story for GPA Dashboard Graph
- What are the hurdles?
 -

Alex Sanchez:

- What was done since the last scrum meeting?
 - Completed development of reducing ajax calls
 - Completed migrating rest of code
- What is planned to be done until the next scrum meeting?
 - Complete testing
- What are the hurdles?

Discussed:

Date: 3/24/16

Attendees: Lizette Mendoza, Alex Sanchez

Start time: 8:35PM

End time: 8:40PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - finished testing for GPA Dashboard
 - updated previous test setup for semester dashboard
 - fixed report to show Max GPA Goal
 - started on new user story 867 - DEFECT: GPA Dashboard Graph
- What is planned to be done until the next scrum meeting?
 - Continue working on user story
- What are the hurdles?
 -

Alex Sanchez:

- What was done since the last scrum meeting?
 - Completed test cases
 - Fix some bugs after testing
 - Found bugs with error log
 - Got error logging working on server
- What is planned to be done until the next scrum meeting?
 - Cleanup code for migration and push
 - Fix error with error log and migrate to OO
 - Look into errors with audit import
- What are the hurdles?
 - Trouble with having a single test suite for unit tests

Discussed:

Date: 3/25/16

Attendees: Lizette Mendoza, Alex Sanchez

Start time: 8:55PM

End time: 9:00PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Continue on User Story 867
- What is planned to be done until the next scrum meeting?
 - Complete User Story
 - Complete testing
- What are the hurdles?
 -

Alex Sanchez:

- What was done since the last scrum meeting?
 - Migrate error log to OO design
 - Fix bug with consumer not being started
 - Fix bug with GPA import when student is updating courses
- What is planned to be done until the next scrum meeting?
 - Cleanup code and push
- What are the hurdles?

Discussed:

Date: 3/28/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 6:00PM

End time: 6:40PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Fixed GPA dashboard - everything
 - Completed testing on graph
 - Added graph to ovrl forecast report
 - Researching examples to use on site
- What is planned to be done until the next scrum meeting?
 - Start implementing new ideas for the site
 -
- What are the hurdles?
 -

Alex Sanchez:

- What was done since the last scrum meeting?
 - Fixed Mingle for Semester Dashboard user story (DEFECT story)
 - Fixed Mingle Error log user story
 - Completed UMLS for GPA Dashboard
 - Completed UMLs for migrating user story
- What is planned to be done until the next scrum meeting?
 - Resolve any issues from demo today
 - Push and test on server
- What are the hurdles?

Discussed:

- Lizette
 - Heuristics - predict from previous performance (RESEARCH INFO)
 - Research general information about forecasting
 - "Marker" about up to now - ideas for marker
 - I.e. Fall 2014 .. represented by vertical line
 - New User Story for heuristics
 - Report
 - Improve title
 - Improve information under report
 - Professional
- Alex
 - Create DEFECT story for dev environment
 - README files
- Big features require a "settings" file

- Be sure to be writing to logs

-

Date: 3/29/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 8:00PM

End time: 8:40PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Rebased and pushed code
 - Tested server
 - Researching new ideas for semester dashboard with Angular
- What is planned to be done until the next scrum meeting?
 - Start implementing
- What are the hurdles?
 -

Alex Sanchez:

- What was done since the last scrum meeting?
 - Rebased and pushed for GPA Dashboard migration
 - Settings file
 - Error log so far
 - Testing for error log function
 - Mapping next user story for curriculum requirements
- What is planned to be done until the next scrum meeting?
 - Change how it's being called in the code
 - Push and test on server
 - Finish documentation for input requirements
- What are the hurdles?

Discussed:

- Lizette
 - Have some new ideas for tomorrow
- Alex
- Look at other websites from senior project
- Look over new user stories added on mingle

Date: 3/30/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 8:00PM

End time: 8:30PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Debug the Gpa dashboard to display graph
 - Debug the semester dashboard to fix graph
 - Researching different design ideas
- What is planned to be done until the next scrum meeting?
 - Decide on design ideas to start implementing
- What are the hurdles?
 -

Alex Sanchez:

- What was done since the last scrum meeting?
 - Rebased and push for error log
 - Updated server
 - Tested server
 - Completed UMLS for import requirements
 - Migrated feature to OO
 - Create an XML file for the import
- What is planned to be done until the next scrum meeting?
 - Complete an XML for Biology
 - Complete testing with XML
- What are the hurdles?

Discussed:

- Lizette
 -
- Alex
 - New feature to export the curriculum requirements
 - Removing one curriculum
 - Export single curriculum
 - Delete single curriculum
 - For this story, map a few more majors (1 or 2)

Date: 3/31/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 6:00PM

End time: 6:35PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Completed mockups for assessment breakdown page
 - Reorganizing and modifying existing code
- What is planned to be done until the next scrum meeting?
 - Basic layout completed
- What are the hurdles?
 -

Alex Sanchez:

- What was done since the last scrum meeting?
 - Completed mapping for nursing program
 - XML file tested the export feature
 - Pseudo alg for deleting single curriculum program
 - Started implementing deleting single curriculum program
- What is planned to be done until the next scrum meeting?
 - Finish implementing deleting single curriculum program
 - Complete testing for deleting single curriculum program
- What are the hurdles?

Discussed:

- Lizette
 - Plan for new technologies
 - Projections for overall forecast report
 - Projections for semester forecast report
 - Create two stories for projecting data in future
 - Create story for adding pie chart
 - Create story for migrating code for Semester Dashboard to OO
- Alex
 - Export curriculum for next sprint
- Ping Johann when algorithms are completed
- Reviewing Mingle

Date: 4/1/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 8:05PM

End time: 8:35PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Implementing migration of semester dashboard to OO
- What is planned to be done until the next scrum meeting?
 - Complete testing
 - Researching heuristics for forecast
 - Researching new tools for front end
- What are the hurdles?
 -

Alex Sanchez:

- What was done since the last scrum meeting?
 - Working on function for deleting single curriculum program
 - Changing error mode
 - Prepare to test and push
- What is planned to be done until the next scrum meeting?
 - Algorithm for error mode
 - Finalize error mode
 - Complete error mode implementation
 - Start next story
- What are the hurdles?
 - Hurdle on the front end with admin selecting which to delete

Discussed:

- Lizette
 -
- Alex
 - Get GPA from audit file
- Requirement elicitation Document

Date: 4/4/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 8:05PM

End time: 8:35PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Created the new user stories for semester dashboard
 - Finished migrating and testing code for semester dashboard
 - Research on heuristics for forecasts
 - Started installing node packages
- What is planned to be done until the next scrum meeting?
 - Have angular material packages working
 - Complete some features with angular material
- What are the hurdles?
 -

Alex Sanchez:

- What was done since the last scrum meeting?
 - Added recursion details for Gpa alg
 - Finished implementation for error modes
- What is planned to be done until the next scrum meeting?
 - New XML format
 - New algorithm
 - Implementation for import
- What are the hurdles?
 -

Discussed:

- Lizette
 -
- Alex
 - Review XML format
 - Need to fix how Major is called
 - Fixing error mode to remove shared cache

Date: 4/5/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 8:00PM

End time: 8:35PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Start AngularJS tutorial
 - Implementing new features
- What is planned to be done until the next scrum meeting?
 - Implementation for angular for semester dash
- What are the hurdles?
 -

Alex Sanchez:

- What was done since the last scrum meeting?
 - Created new XML format
 - Created alg for parsing and importing
 - Finished implementation for parsing and importing
- What is planned to be done until the next scrum meeting?
 - Fixing documentation
 - Changing nurse XML file to new format
 - Testing
 - New user story
- What are the hurdles?
 -

Discussed:

- Lizette
 - Begin to work on requirement analysis doc
- Alex
 - Rebase and push code
- Git
 - Pull to local
 - Branch for the story we will work on
 - Implementation
 - Add
 - Commit
 - Go to development branch and pull
 - Rebase
 - Push
- Work on fixing server

Date: 4/6/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 8:00PM

End time: 8:25PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Document how to install angular material
 - Review of requirement analysis
 - Continue to work on angular - combining controllers
 - Connect angular to the backend
- What is planned to be done until the next scrum meeting?
 - Non-functional requirement analysis
 - Assessment breakdown
 - Be able to run multiple controllers
- What are the hurdles?
 - Running multiple controllers

Alex Sanchez:

- What was done since the last scrum meeting?
 - Went over finalizations for XML import format
 - Nursing XML to new format
 - Finished implementation
 - Changed DB design
 - Testing for import feature
- What is planned to be done until the next scrum meeting?
 - Cleaning up code and pushing
 - Testing server
 - Analysis for story 879
 - Setup Angular Material
 - Tutorials for Angular Material
 - Starting admin settings page - using Angular Material
- What are the hurdles?
 -

Discussed:

- Lizette
 - Breakdown what functions can be accomplished by AngularJS
 - Structure of page - aesthetics (font, title)
 - Remove current program info
 - Calls to backend - graph
 - Grid
 - Clickable buttons
 - Modular for themes

- Alex
 - Spend time working with Lizette on DB with Angular
 - Work on Backend first
- For Requirements Analysis - Nonfunctional requirements
- What time is best to reschedule meetings?
 - Mondays 6PM
 - Wednesday and Friday 7PM

Meetings changed to Mondays, Wednesdays and Fridays.

Date: 4/7/16

Attendees: Lizette Mendoza, Alex Sanchez

Start time: 10:00PM

End time: 10:15PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Researched changing themes with Angular Material
 - Created skeleton for new website look
 - Complete updated aesthetics for the site
 - Nonfunctional requirements for semester dashboard and assessment breakdown pages
 - Tested connecting AngularJS to backend
- What is planned to be done until the next scrum meeting?
 - Begin incorporating functionality to the site
 - Generate Forecast Report
 - Graph
 - Table
- What are the hurdles?
 -

Alex Sanchez:

- What was done since the last scrum meeting?
 - Pushed code for XML import story
 - Researched how to connect angular to backend
 - Installed angular material
 - Tutorials for angular
 - Started implementing for admin settings page
- What is planned to be done until the next scrum meeting?
 - Requirement analysis
 - Continue implementing angular changes
- What are the hurdles?
 -

Discussed:

Date: 4/8/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 7:00PM

End time: 7:45PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Update mingle and all stories for this sprint
 - Go over documentations for analysis requirements
 - Update the requirement analysis
 - Working with layout on angular material
 - Work with controller and connecting to backend
- What is planned to be done until the next scrum meeting?
 - Layout completed
 - Get functionality going with database
- What are the hurdles?
 - Angular themes can only change angular directives

Alex Sanchez:

- What was done since the last scrum meeting?
 - Requirement elicitation doc
 - Requirement analysis doc
 - AngularJS directive for admin settings page
 - Getting familiar with ANgularJS features
- What is planned to be done until the next scrum meeting?
 - Mockup added to the RAD
 - Add functionality for angularJS
- What are the hurdles?
 -

Discussed:

- Take advantage of most angular features
 - Use combination of both solutions for themes
- Review structure
- Logo on navbar should be smaller
- Graph should be smaller
- Frame for
- Standards Theme Doc

Date: 4/11/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 6:00PM

End time: 6:45PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Implementing features for semester dashboard using angular
 - Graph is printing on semester dashboard
 - Semester dashboard is migrated
 - Changes of layout discussed last scrum
- What is planned to be done until the next scrum meeting?
 - Implement data tables
 - Finish implementation of dashboard
- What are the hurdles?
 -

Alex Sanchez:

- What was done since the last scrum meeting?
 - Worked on mockups for admin interface
 - Some implementation of admin interface and features
- What is planned to be done until the next scrum meeting?
 - Finish layout - same as Lizette's
 - Add some features
- What are the hurdles?
 - Issue making multiple calls to backend

Discussed:

- Thicker buttons on nav-bar
 - Reduce logo size
- Research angular material data-tables and graph
- Work on data table information together
 - Don't work separate in parallel but together in parallel
- Finalize requirement analysis
 - For Wednesday
- Goals:
 - Lizette - Finish Semester Dashboard, Semester Forecast Report, Updated entire site layout, mobile app
 - Alex - Finish admin interface, finish GPA dash, finish security

Date: 4/12/16

Attendees: Lizette Mendoza, Alex Sanchez

Start time: 10:00PM

End time: 10:10PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Researched Angular Material Data Tables and Graphs
 - Installed angular datatables - testing to see if can be used with our dashboards
 - Started finalized doc for RAD
- What is planned to be done until the next scrum meeting?
 - Determine if angular data tables can be implemented or not
 - Then implement or look for new alternative
 - Add pop up functionality to chart
 - Continue on RAD Doc
 - Finish data tables
- What are the hurdles?
 -

Alex Sanchez:

- What was done since the last scrum meeting?
 - Implementation of popout functionality when button clicked
 - Implementation of service to share data between controllers
 - Research on material data tables
- What is planned to be done until the next scrum meeting?
 - Finish popout functionality
 - Finish some main functionality of storing data in database
 - Start implementation of data tables
 - Finalize RAD
- What are the hurdles?
 - Setting up an angular service to store information in angular

Discussed:

-

Date: 4/13/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 6:15PM

End time: 6:30PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Fix navigation bars to have bigger buttons
 - Added feature to let user know what button does
 - Add image to better show layout
 - Add footer
 - Updated angular material doc for angular data table
 - Updated RAD
 - Implementation of data tables
- What is planned to be done until the next scrum meeting?
 - Complete data tables
 - Start implementation of graph
- What are the hurdles?
 -

Alex Sanchez:

- What was done since the last scrum meeting?
 - Started implementation of data tables
 - Working on pop up feature for data table
 - Work on functionality of storing back to DB - updating DB
- What is planned to be done until the next scrum meeting?
 - Complete data tables
 - Pop up features completed
 - Functionality done for updating
- What are the hurdles?
 -

Discussed:

- Tabs on assessment breakdown page
 - If vertical tabs are not overly complicated, go with horizontal tabs
- Backup before scrum to be ready
- Research student profile widget

Date: 4/14/16

Attendees: Lizette Mendoza, Alex Sanchez

Start time: 9:45PM

End time: 9:55PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - CSS for data charts
 - Implemented angular graph
 - Update functionality on forecast report
- What is planned to be done until the next scrum meeting?
 - Fix Generate Forecast button
 - Complete functionality for popup for data table
 - Work on assessment breakdown page
 - Testing new updates
- What are the hurdles?
 -

Alex Sanchez:

- What was done since the last scrum meeting?
 - Continue implementation of data tables
 - Added functionality to update curriculum
 - Added functionality to update and add courses
 - Added functionality to update a student's grades
- What is planned to be done until the next scrum meeting?
 - Update CSS for data charts
 - Add import/export functionality
 - Testing and integration
- What are the hurdles?
 -

Discussed:

Date: 4/15/16

Attendees: Lizette Mendoza, Alex Sanchez

Start time: 7:00PM

End time: 8:15PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Working on assessment breakdown page
 - Fix generate forecast button
 - Fix popup for charts
 - Open breakdown page for each course
 - Completed semester dashboard functionality
- What is planned to be done until the next scrum meeting?
 - Update forecast report to angular
 - Get graph working on breakdown
- What are the hurdles?
 - Sending data to router on angular

Alex Sanchez:

- What was done since the last scrum meeting?
 - CSS on data tables consistent with Lizette
 - Add reset password functionality for admin use
 - Simple testing on angular functionality
 - Working on selecting row - popup
- What is planned to be done until the next scrum meeting?
 - Row selection working
 - Select file and get import curriculum working
 - Fix small errors while using angular tables
 - Rebase and push
- What are the hurdles?
 - Import curriculum need to be changed from last semester

Discussed:

- Lizette
 - Research line options for graphs
 - Increase profile widget size
 - Space above same as bottom
 - Fully complete assessment breakdown
 - Fully complete profile widget
- Alex
 - Admin can change password
 - Admin will have to send an email to notify the student
 - Maybe add student logout

- Complete Admin interface
- Start on GPA Dashboard transition to angular and new look and feel
- Migrate login to angular material

Demo a final deliverable for Johann the last two days of the final Sprint

Date: 4/18/16

Attendees: Lizette Mendoza, Alex Sanchez

Start time: 6:00PM

End time: 6:25PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Continue working on assessment breakdown page
 - Graph working
 - Tabs are working
 - Implementing functionality for adding and removing tabs
- What is planned to be done until the next scrum meeting?
 - Get data working for each tab
 - Finish debugging semester forecast report
- What are the hurdles?
 -

Alex Sanchez:

- What was done since the last scrum meeting?
 - Row selection working on data table without button
 - Fixed error with adding rows to data tables
 - Implemented add new course functionality
 - Working on file upload for curriculum
- What is planned to be done until the next scrum meeting?
 - Import curriculum completed
 - Requirements for GPA dashboard
 - Starting migrating GPA Dashboard to angular
- What are the hurdles?
 - Difficulty with uploading because of backend (possibly how angular formats file)

Discussed:

- Lizette
 - Change tabs to change color when hovered
 - Check if there are different options for switching tabs
 - Graph with straight lines
 - Background frame
- Alex
 - Send screenshots to Johann
- Keep continuation of tabs as in assessment breakdown

Date: 4/19/16

Attendees: Lizette Mendoza, Alex Sanchez

Start time: 10:50PM

End time: 11:00PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Removed transition from tabs
 - Removed ink slider from tabs
 - Changed CSS for tabs to navy theme
 - Added angular graph to semester report
 - Debugging forecast report
 - Working on data in tabs assessment tabs
 - Adjust add / remove
- What is planned to be done until the next scrum meeting?
 - Sync calls for forecast report
 - Finish debugging semester forecast report
 - Print appropriate charts for each tab
- What are the hurdles?
 - Async calls for Forecast report is returning null values
 - Getting tabs to display appropriate data table

Alex Sanchez:

- What was done since the last scrum meeting?
 - Got file upload for input curriculum working
 - Research how to change default import button
 - Research how to change sidenav buttons when clicked
 - Mockup for GPA dash
 - Cleanup code for rebase and push
- What is planned to be done until the next scrum meeting?
 - Rebase and push code
 - Implementation of GPA dash
- What are the hurdles?
 - Difficulty with dom manipulation using jqLite

Discussed:

Date: 4/20/16

Attendees: Lizette Mendoza, Alex Sanchez

Start time: 10:50PM

End time: 11:00PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 -
- What is planned to be done until the next scrum meeting?
 - Solve new async issue on Breakdown
 - Get data displaying for the remaining assessment tabs
- What are the hurdles?
 - New async hurdle related to displaying table data for other tabs

Alex Sanchez:

- What was done since the last scrum meeting?
 - Started migration of GPA dashboard to angularjs
 - Implementation of data tables
 - Research how to display child rows when a row is selected
- What is planned to be done until the next scrum meeting?
 - Display child rows when row is selected
 - Display GPA on dashboard
- What are the hurdles?

Discussed:

Date: 4/21/16

Attendees: Lizette Mendoza, Alex Sanchez

Start time: 10:50PM

End time: 11:00PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Breakdown no longer opens to a new tab
 - Overcame async hurdle - cd Able to return data for each assessment
 - Printed to HTML from controller
- What is planned to be done until the next scrum meeting?
 - Print data tables to each tab
 - Complete assessment breakdown page
- What are the hurdles?
 - Printing to HTML from AngularJS Controller
 - Printing to individual tabs

Alex Sanchez:

- What was done since the last scrum meeting?
 - Implementation of data tables for GPA dash
 - Finished basic layout of tables
 - Sub buckets and courses show when interacting with course taken table
- What is planned to be done until the next scrum meeting?
 - Complete course needed table
 - Work on displaying GPA
- What are the hurdles?

Discussed:

Date: 4/21/16

Attendees: Lizette Mendoza, Alex Sanchez

Start time: 10:50PM

End time: 11:00PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Working on printing to each individual tab - major hurdle
 - Research on different methods of printing / appending / directives / services, etc.
- What is planned to be done until the next scrum meeting?
 - Complete functionality on tabs
- What are the hurdles?
 - Displaying different table when tab clicked

Alex Sanchez:

- What was done since the last scrum meeting?
 - Implementation of courses needed table in GPA Dashboard
 - Courses and everything working
- What is planned to be done until the next scrum meeting?
 - Display GPA on dashboard
 - Work on dropdown
 - Work on the new angular graph with Lizette
- What are the hurdles?
 - Late start

Discussed:

- Alex
 - Searchable and include dropdown
 - Work on RAD to agree on the details for User Story
 - Should have all functionality from the original GPA Dashboard
 - Use dynamics Angular provides
 - Admin should be able to reset password
 - Work on Update Student
 - Export data as an Admin - a single curriculum

Date: 4/25/16

Attendees: Lizette Mendoza, Alex Sanchez

Start time: 10:25PM

End time: 10:35PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Fixed tabs content so it displays each respective table
 - Tabs reflect each assessment
- What is planned to be done until the next scrum meeting?
 - Fix Add / Remove Tabs
 - Begin working on updating Semester Forecast Report - next user story
- What are the hurdles?
 - Fixing the tabs at the expense of functionality of Add / Remove buttons

Alex Sanchez:

- What was done since the last scrum meeting?
 - Implementation of sliders to set weight and relevance
 - Implementation of drop down list to select program
- What is planned to be done until the next scrum meeting?
 - Display GPA from audit report
 - Display if a bucket has been fulfilled
- What are the hurdles?
 - Implementation of slide down for data tables

Discussed:

Date: 4/26/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 8:00PM

End time: 10:30PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Working on functionality of add and remove tabs
 - Graph working for semester report
- What is planned to be done until the next scrum meeting?
 -
- What are the hurdles?
 - Tabs not updating properly

Alex Sanchez:

- What was done since the last scrum meeting?
 - GPA display from audit report
 - Courses required table only if not completed will display
- What is planned to be done until the next scrum meeting?
 - Button for GPA report
 - Including the graph
 - Adding functionality of data tables
- What are the hurdles?
 -

Discussed:

- Lizette
 -
- Alex
 - Change dropdown to searchable field
 - Add button "Get list of available target program"

Date: 4/27/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 8:00PM

End time: 8:25PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Merge code for rebase and push
 - Tested code on server
 - Table displaying on forecast report
 - Graph displaying on forecast report
 - Fix css files
- What is planned to be done until the next scrum meeting?
 - Start implementation of projection
 - Helping Alex with GPA Forecast Report
- What are the hurdles?
 - Tabs not updating properly

Alex Sanchez:

- What was done since the last scrum meeting?
 - Auto complete each feature for selecting program
 - Slider for setting GPA if program is not selected
 - Structure of DB - couple changes - to sync with Liz
- What is planned to be done until the next scrum meeting?
 - Finish GPA dash
 - Rebase and push
 - GPA Forecast report
- What are the hurdles?
 -

Discussed:

- Lizette
 - Basic algorithm for projection in semester report and gpa report
 - Align gpa information on semester report
- Alex
 - Current program - make it bigger so it aligns with tager program, and extend to the end of the field
 - Data tables must be the same size
 - Still should see previous bucket after being clicked on

Date: 4/28/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 8:25PM

End time: 8:55PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Adding projection for semester dashboard
 - Adding projection into graph for semester forecast report
 - Update graph on GPA Dashboard to Angular
 - Add GPA projection to Semester Dashboard
- What is planned to be done until the next scrum meeting?
 - Helping Alex with GPA Forecast Report
 - Remove projection from Semester Dashboard
 - Remove projection from GPA Dashboard
 - Make table narrow on Semester Dashboard
 - Add Grade button on Assessment Breakdown
- What are the hurdles?
 -

Alex Sanchez:

- What was done since the last scrum meeting?
 - Added feature to show all courses
 - Added feature to show bucket name when clicked
 - Integrate Lizette's graph on dashboard
- What is planned to be done until the next scrum meeting?
 - Fix layout for GPA dash
 - Start on gpa report
- What are the hurdles?
 -

Discussed:

- Installation guide
- Lizette
 - Layout for semester dashboard
 - Remove projections from main graphs
 - Implementation of adding grades on semester dash
- Alex
 - Layout for gpa dash

Date: 4/29/16

Attendees: Lizette Mendoza, Alex Sanchez, Johann Henao

Start time: 8:00PM

End time: 9:30PM

Lizette Mendoza:

- What was done since the last scrum meeting?
 - Helped Alex with GPA report
 - Find issues when loading some pages
 - Started implementation for add and remove assessments
 - Updated dashboards to remove projections from graphs
- What is planned to be done until the next scrum meeting?
 -
- What are the hurdles?
 -

Alex Sanchez:

- What was done since the last scrum meeting?
 - Implementation of GPA Forecast report
 - Playing with layout - displaying all together on 100%
 - Coordinate DB
 - Cleaning code and preparing for rebase
- What are the hurdles?
 -

Discussed:

- Lizette
 - Size of graph narrow in Semester Dashboard
 - Fix heading on Reports
 - Graph side by side
 - Line up navbar to logo level
 - Add pages to assessment breakdown table
 - "Remove Assessment"
 - Remove projection from semester dash graph
 - Add comment on report to show student if they're on target
- Alex
 - Fixed size for data tables
 - Bucket name "subheading" should be darker or stand out
 - GPA info should be on the left
 - Fix expanding data tables
 - Show only one bucket per page
 - Add icon on buttons and add EXPAND ALL and COLLAPSE ALL

- Put icon button