Date	Development Plan	Demonstration
February 5 <sup>th</sup>	Original Prototype	<ul><li>User can open extension</li><li>User can interact with various buttons</li></ul>
February 12 <sup>th</sup>	Original Prototype Cont	- Menus drop down upon interaction
February 19 <sup>th</sup>	Parse classes/Recommended Classes - Scraping should be done	- The user should be able to see a primitive recommended class list for them to pick from for us in the schedule builder
February 26 <sup>th</sup>	Make JSON Objects - We'll have multiple JSON objects which we'll be using to store information such as, the Parsed Audit, the class list that we'll be using for recommendations, etc.	- Will be able to show the creation of these JSON objects
March 5 <sup>th</sup>	Parse classes/Recommended Classes - Scraping should be done	-Will be able to the python file that grabs all classes from the class Bulletin
March 12 <sup>th</sup>	Parse Academic Plan - Make JSON objects containing information from a given Academic plan	- Will be able to grab all information from a Recommended Plan
March 19 <sup>th</sup>	Connect JSON to Plan Button	-Will be able to show the plan button displaying plan info for the semester picked
March 26 <sup>th</sup>	Recommended classes to schedule builder	- The user should see a finalized recommended class list
April 2 <sup>nd</sup>	Course that Satisfy 'X'	-Be able to search for courses by satisfying an attribute
April 9 <sup>th</sup>	Other Bonus Features: Adding courses to schedule builder for user, GPA Calculator GPA Target, Optional "Kitty Pal" to help answer questions Remake scraper for Classes with new Bulletin	-Will show off optional Feature as the weeks continue
April 16 <sup>th</sup>	Make Promotional Website for presentation	- Show website for presentation - Possible bonus feature
April 23 <sup>rd</sup>	Testing for bugs and polishing, Bonus Feature	- Possible Bonus Feature
April 30 <sup>h</sup>	Testing for bugs and polishing, Bonus Feature	- Possible Bonus Feature