Tasks	March				April				May				June			
	W1	W2	W3	W4	W1	W2	W3	W4	W1	W2	W3	W4	W1	W2	W3	W4
Meet with Ms. McKay / Ms. Hare to determine requirements for web application	■															
Design the log-in system linked to Mr. Emmell's database - Put the log-in screen in the function file to prevent from having to display the HTML constantly		■														
Set up databases in phpMyAdmin - Accommodations - Appointments - Basic Student Info - Exceptionalities - Provincial Assessments - Exams - Classes		■														
Set up structure of each database based on document sent by Ms. Mckay - Particular attention paid towards Accommodations and Exceptionalities, as those will make use of the PHP explode function		■														
Fill each database with some test students			■													
Set up a php file on the server that includes calling data from all the databases and saving it into an array - This file will be required on any other file that needs results from the server (this prevents having to connect to the database constantly)			■													
Begin work on setting up index.php with various search options			■													
Set up search engine based on first and last name - Result page should show all of the information from every single database about the searched student - Databases are linked by unique ID numbers (i.e. ID number on accommodations database matches the student with the same ID on the basic student info database				■												
Set up search engine based on accommodations - Admin should be able to search for any accommodation - Eventually search should be limited to dropdown box with all of the accommodation options included on the requirement sheet sent by Ms. McKay				■												
Set up search engine based on exceptionalities - Admin should be able to search for any exceptionality - Eventually search should be limited to dropdown box with all of the exceptionality options included on the requirement sheet sent by Ms. McKay				■												
Set up search engine based on appointments - Admin should be able to view all upcoming appointments				■												

Tasks	March				April				May				June			
	W1	W2	W3	W4	W1	W2	W3	W4	W1	W2	W3	W4	W1	W2	W3	W4
Set up filter by grade - Admin should be able to view all students in each grade				■												
Set up default search results on index.php, which is every student in the database				■												
Ms. McKay will be leaving West at the beginning of April - Meet with Ms. Hare to explain the project ASAP and see if she has any further requirements					■											
Set up the appointment search to allow for deletion and addition of appointments					■	■	■	■								
Major feature: PDF forms - Student search engine should have buttons to display a PDF form that can be printed to give to students for upcoming exams, appointments, and provincial assessments - Appointment editor should have a button to print a PDF form for each appointment listed, and eventually a button to bulk print forms for every appointment - Basic idea on how this will work: - Each table result will have a button that submits a form with hidden inputs containing all the info meant for the form - Javascript function will be set up with AJAX to receive the values of the hidden inputs, which AJAX posts to another file where each value is saved as a session variable - Another file that makes use of the open source library FPDF will use the session values to generate a customized PDF form ** NEW UPDATE AFTER MEETING WITH MS. HARE: Exam/Provincial Assessment PDFs should be printed based on only the requested accommodations (allow admin to check which accommodations to be included on the form when generating PDF form)					■	■	■	■	■							
Major feature: Editing database info - User should have the option to edit student info and any assessment info - It will be available through search.php, where a modal will open that allows the user to input new information and post to the database					■	■	■	■	■	■						
Major feature: Bulk reports - Exceptionality search should allow for bulk report of all matching students with a CSV file - Accommodation search should allow for bulk report of all matching students with a CSV file - Grade filters should allow for bulk report of all matching students with a CSV file					■	■	■	■	■	■	■					

Tasks	March				April				May				June			
	W1	W2	W3	W4	W1	W2	W3	W4	W1	W2	W3	W4	W1	W2	W3	W4
Search features are streamlined into a more condensed and user friendly search engine									■	■	■					
Non-priority features: - Allow teachers to log in and view list of their students and accommodations - Support email to students' parents										■	■	■				
Set up support for drawing data from Trillium and the current IEP system and storing it into the database											■	■	■			
Software is troubleshooted for logical errors.												■	■	■		
Fomatting is assessed and changed as necessary to make the program seem presentable and user friendly														■	■	