Story	Conditions	Assumptions	Sprint 2 Test Pass/Fail	Sprint 3 Test Pass/Fail	Sprint 4 Test Pass/Fail	Comments on process / results	Tested By	Tested On:					
Example 1- Login	(not all stories will have a happy/unhappy format) **Happy Path:** Login data entered. Data is correct. Successful login message sent. Welcome page loaded. **Unhappy Path:** Login data entered. Data is incorrect. Unsuccessful login message sent. Login page reloaded.						Kisenge Mbaga	Oct 12, 2021					
Sprint 2													
Student Cohort	Given, a student started in SJ in Sept 2017, When a student is viewed in a list there cohort is displayed as 2017-18SJ.	Data is uploaded and handled properly	Pass	Pass	Pass		Grace	Oct 27	Nov 17	Dec 1			
	Given, a student started in FR in Jan 2017, When a student is viewed in a list there cohort is displayed as 2016-17FR.	Data is uploaded and handled properly	Pass	Pass	Pass		Grace	Oct 27	Nov 17	Dec 1			
View Transcript	Given, when the user clicks a student from the student list then, it should pop up the transcript of the selected student.	Data is uploaded and handled properly	Pass	Pass	Pass		Grace	Oct 27	Nov 17	Dec 1			
	Given, when the user displays the transcript, then it should have student details <student name, student ID, cohort, rank> and course details<course number, course name, course grade, course term and section, course type>.	Data is uploaded and handled properly	Pass	Pass	Pass		Grace	Oct 27	Nov 17	Dec 1			
	Given, when the user wants to sort transcripts then, it can be done by <course, term, type, and grade>.	Data is uploaded and handled properly	Pass	Pass	Pass	Can be sorted by: Course ID Title, Grade, Term, Section, Credit Hours, Type, Passed	Grace	Oct 27	Nov 17	Dec 1			
View Detailed List of Students	Given that a user has a valid set of data when they uploaded it then a list of students is displayed.	Data is uploaded and handled properly	Pass	Pass	Pass		Grace	Oct 27	Nov 17	Dec 1			
	Given that student: 5625655 Abigail Hays F 1-772-555-4565 515 Lower River Avenue Merrimack, NH 03054 AHAYS BSSWE FR 2019-09-01 is in personData.txt when that data is uploaded then the following must be displayed in the list. 2019-20FR HaysA 5625655 <Rank> <Status>	Data is uploaded and handled properly	Pass	Pass	Pass	Displayed as: 5625655 HaysA 2019-20FR <Rank> <Status>	Grace	Oct 27	Nov 17	Dec 1			
Sprint 3													
Organize Students by Rank	Given, when the user is the program coordinator, then the user must click on the PC icon in the sidebar to access the ranks list.			Fail	Fail	not implemented on side bar	Grace		Nov 17	Dec 1			
	Given, when the user is the program coordinator who wants to access the student ranks list, then data should be displayed on the same window.	Data is uploaded and handled properly		Pass	Pass	listed on main student page	Grace		Nov 17	Dec 1			
	Given when the student ranks are displayed then it should be processed with the help of credit hours or prerequisites.	Data is uploaded and handled properly		Pass	Pass	Calculate Rank Dropdown	Grace		Nov 17	Dec 1			
Print	Given a user is on a student transcript, when they click export, then they can print the transcript	Data is uploaded and handled properly		Pass	Pass	added this uat to the story on sprint 3 board	Grace		Nov 17	Dec 1			

Print Transcript	Given a user is on a student transcript, when they click export, then they can download the transcript	Data is uploaded and handled properly		Pass	Pass	added this uat to the story on sprint 3 board	Grace		Nov 17	Dec 1	
Delete Files	Given a user is logged in and would like to remove a data set, when the 'extras menu' button is clicked followed bny 'delete files', a confirmation pops up to confirm you want to delete the current data set is deleted, then when confirm is clicked, the dataset is deleted	User is logged in and on the correct page, and there are files uploaded. Data is uploaded and handled properly		Pass	Pass		Grace		Nov 17	Dec 1	
Login Page	Given the user arrives to the site, when the user enters the login credentials, then they are logged in and arrive to the home page			Pass	Pass	user & pass: admin	Grace		Nov 17	Dec 1	
	Given the user arrives to the site, when the user enters incorrect login credentials, then they are not logged in			Pass	Pass	added this uat to the story on sprint 3 board, error message pops up	Grace		Nov 17	Dec 1	
Logout	Given the user is logged in, when the logout button is clicked, then the user is logged out and is on the home page	User is logged in		Pass	Pass	added this uat to the story on sprint 3 board	Grace		Nov 17	Dec 1	
List Count by Campus	Given, when the user uploads the required data, then the total number by rank students should always be displayed.	User is logged in and on the correct page, and there are files uploaded. Data is uploaded and handled properly		Pass	Pass		Grace		Nov 17	Dec 1	
	Given when the user views the table, the table should have ranks (FIR, SOP.JUN, SEN), and each individual count, and the total number of students in the program.	User is logged in and on the correct page, and there are files uploaded. Data is uploaded and handled properly		Pass	Pass		Grace		Nov 17	Dec 1	
List Count by Co-Op	Given, when the user uploads the required data, then the total number of Co-op students should always be displayed.	User is logged in and on the correct page, and there are files uploaded. Data is uploaded and handled properly		Pass	Pass		Grace		Nov 17	Dec 1	
	Given, when the user views the list count by the co-op, then the data should be displayed in matrix format and the table should have Co-op and the total number of students.	User is logged in and on the correct page, and there are files uploaded. Data is uploaded and handled properly		Pass	Pass		Grace		Nov 17	Dec 1	
List Count by Rank	Given when the user views the table, the table should have ranks (FIR, SOP.JUN, SEN), and each individual count, and the total number of students in the program.	User is logged in and on the correct page, and there are files uploaded. Data is uploaded and handled properly		Pass	Pass		Grace		Nov 17	Dec 1	
	Given, when the user uploads the required data, then the total number by rank students should always be displayed.	User is logged in and on the correct page, and there are files uploaded. Data is uploaded and handled properly		Pass	Pass		Grace		Nov 17	Dec 1	
	Given when the user views the table, the table should have ranks (FIR, SOP.JUN, SEN), and each individual count, and the total number of students in the program.	User is logged in and on the correct page, and there are files uploaded. Data is uploaded and handled properly		Pass	Pass		Grace		Nov 17	Dec 1	
Sprint 4											
Audit Basic	Given, when the user clicks a student from the student list then, it should pop up the audit of the selected student in text or matrix format.	User is logged in and on the correct page, and there are files uploaded. Data is uploaded and handled properly			Pass		Grace			Dec 1	

Audit Basic Science Courses	Given, when the user wants to edit the BAS SCI course tags then, it must be specified for the user to edit (Ex. 'BIOL', 'PHYS', 'CHEM', 'ESCI', 'APSC', 'ASTR'); should also be able to specify exclusions (EX APSC1082).	User is logged in and on the correct page, and there are files uploaded. Data is uploaded and handled properly			Pass		Grace		Dec 1					
Audit Core Courses	Given, when the user clicks a student from the student list then, it should pop up the audit of the selected student in text or matrix format.	User is logged in and on the correct page, and there are files uploaded. Data is uploaded and handled properly			Pass		Grace		Dec 1					
	Given, when the users need to be able to specify replacements then, the user can view and select the CORE courses are specified precisely in the program matrix	User is logged in and on the correct page, and there are files uploaded. Data is uploaded and handled properly			Pass		Grace		Dec 1					
List Count By Course	Given when the user clicks the button to view the course list, then it should display the table in matrix format.	User is logged in and on the correct page, and there are files uploaded. Data is uploaded and handled properly			Pass		Grace		Dec 1					
	Given, when the user views the list count by the courses, then the data should be displayed in matrix format and the table should have different courses and the total number of students in each individual course.	User is logged in and on the correct page, and there are files uploaded. Data is uploaded and handled properly			Pass		Grace		Dec 1					