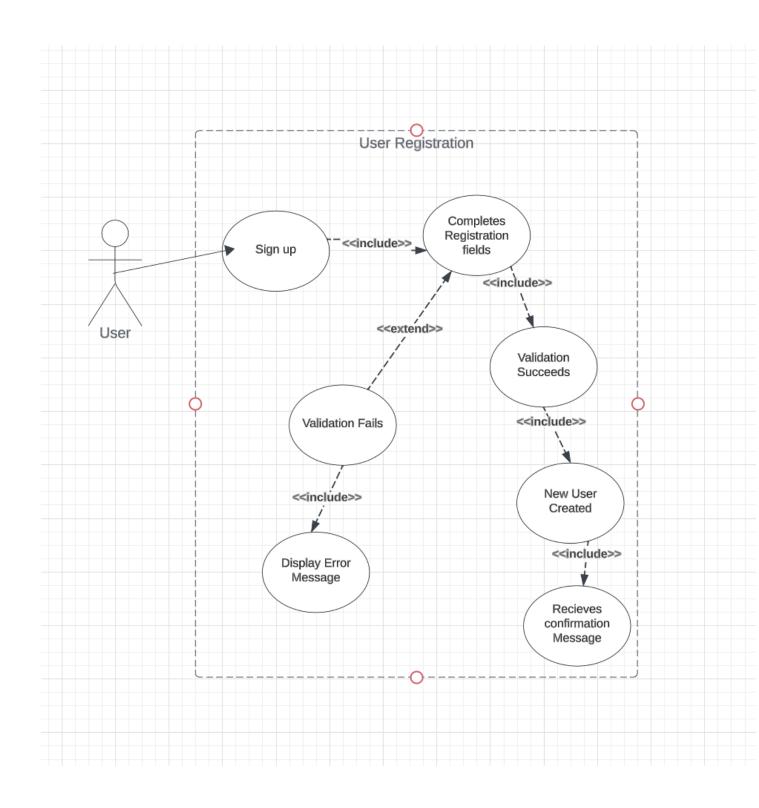
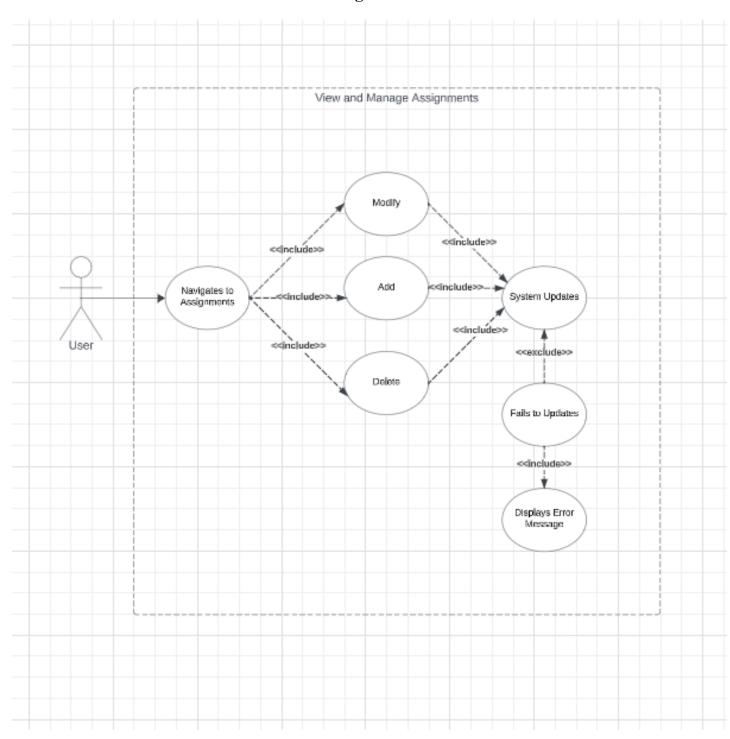
Name and Number of Use Case:	Use Case 1: New User Registration				
Created By:	Kayla Lam		Last Updated By:	Christine Boyer	
Date Created:	10/13/23		Last Revision Date:	11/14/23	
Description:		A new user registers to the UniCentral platform.			
Actors:		Student (User)			
Preconditions:		User has accessed the registration page			
Postconditions:		1. Users have successfully registered and can log in using their credentials.			
Flow:		<ol> <li>User clicks on the "Register" button.</li> <li>User fills out the required information.</li> <li>System validates the provided information.</li> <li>System creates a new user account.</li> </ol>			
Alternative Flow:		3a. If the validation fails (e.g., email already exists), display an error message.			

## Use Case 1 diagram



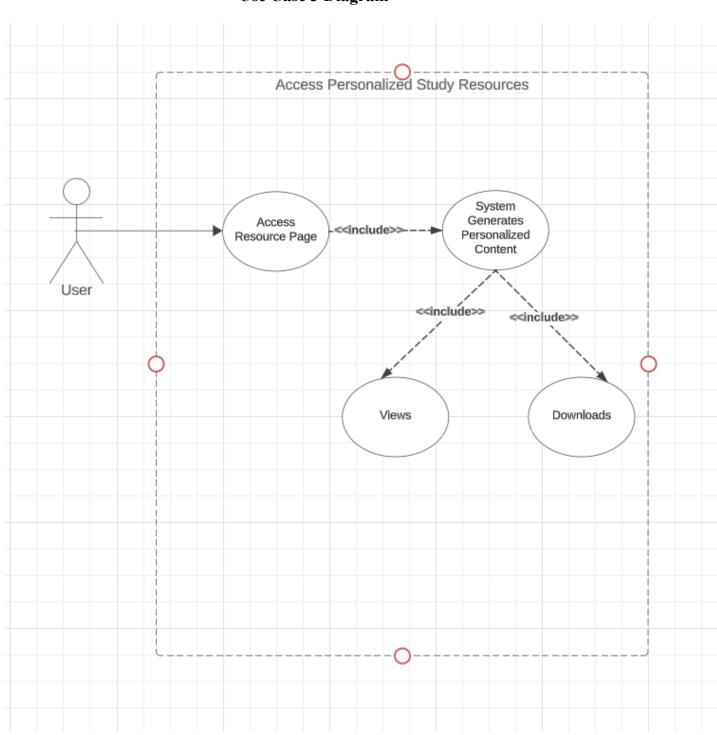
Name and Number of Use Case:	Use Case 2: View and Manage Assignments			
Created By:	Kayla Lam		Last Updated By:	Christine Boyer
Date Created:	10/13/23		Last Revision Date:	10/20/23
Description:		User views, adds, modifies, and deletes assignments.		
Actors:		Student (User)		
Preconditions:		1.User is logged in.		
Postconditions:		Assignments are updated based on user actions.		
Flow:		<ol> <li>User navigates to the assignments page.</li> <li>User views a list of assignments.</li> <li>User selects an option (add, modify, delete).</li> <li>System updates the assignments based on user input.</li> </ol>		
Alternative Flow:		4a. If the system fails to update, display an error message.		

## Use case 2 Diagram



Name and Number of Use Case:	Use Case 3: Access Personalized Study Resources				
Created By:	Kayla Lam		Last Updated By:	Christine Boyer	
Date Created:	10/13/23		Last Revision Date:	10/20/23	
Description:		Users receive personalized study resources based on their learning patterns.			
Actors:		Student (User)			
Preconditions:		1. User is logged in.			
Postconditions:		1.User views or downloads personalized resources.			
Flow:		1.User navigates to the resources page. 2.System provides personalized study resource recommendations. 3.User views or downloads the resources.			

**Use Case 3 Diagram** 



Name and Number of Use Case:	Use case 4: Existing User Log-in Process			
Created By:	Afam Obiora		Last Updated By:	Christine Boyer
Date Created:	10/15/23		Last Revision Date:	11/14/23
Description:		Existing users can login to their accounts.		
Actors:		Student (User)		
Preconditions:		1. User has already registered. The user has an existing account with a valid username and password		
Postconditions:		1. User successfully logs in.		
Flow:		1.The user enters their username and password     2. The system authenticates the user's identity against the user DB     3. If credentials are valid, user login is permitted.		
Alternative Flow:		3a. If there are issues with validating the user,(ex. Incorrect password)the system provides error messages and instructions for resolving the issue.		

Name and Number of Use Case:	Use case 5: Admin Content Moderation				
Created By:	Afan	n Obiora	Last Updated By:	Christine Boyer	
Date Created:	10/15/23		Last Revision Date:	10/20/23	
Description:		Administrator oversees user-generated content, ensuring it adheres to platform guidelines.			
Actors:		Administrator			
Preconditions:		1. Administrator is logged in with elevated privileges.			
Postconditions:		1. Content moderation actions, such as approval, rejection, or removal, are executed as needed.			
Flow:		<ol> <li>The administrator logs into the system using their admin credentials.</li> <li>The system authenticates the administrator's identity and provides access to the admin dashboard.</li> <li>Administrator views user-generated content.</li> <li>Administrator identifies content that violates guidelines.</li> <li>Administrator deletes or modifies the content.</li> </ol>			
Alternative Flow:		5a. If the administrator rejects content, they are required to provide comments or reasons for the rejection			

**Use Case 5 Diagram** 

