Test Case

Project Name: Classrook

Test Case ID: 3   **Test Designed by: Jia, Michael, Abdullah, Branden**

Test Priority (Low/Medium/High): High   **Test Designed date: 26/04/20**

Module Name: Course material module   **Test Executed by: Abdullah**

Test Title: Test_upload_course_material **Test Execution date: 07/05/20**

Description: This is an alpha validation test conducted by the developer to ensure that course materials can be uploaded correctly

Objective: The objective is to ensure that the use case of "Upload course material" is met successful.

Pre-conditions: The developer is available on site to test the system as the user. All the relevant HW/SW are on site to perform the test as described in the test plan. A user account with 10 app credit balance. has been created, and the relevant courses are populated within the database. The reviews have been reset already

Step	Test Steps	Test Data	Expected Result	Actual Result	Status (Pass/ Fail)	Notes
1	The user logs into classrook through oAUTH google authentication	The account details that are connected and authorized through oAUTH	The system logs the user in and redirects from oAUTH to the homepage	The system logs the user in and redirects to homepage	pass	The user was correctly logged in and redirected

2	navigate to the courses section of the application	Clicking the courses option	The system loads the course list	The system loads the course list	pass	Successfully loads the course list
3.	Select the course from courses list list	Selecting the course: Race and Ethnicity in Comparative Perspective	The course information page is opened	The course information page is opened	pass	Course page opened
4.	User selects the option "Upload course material"	A sample file called test.txt containing the text "This is a test material"	The file was successfully uploaded to the course page	The file was successfully uploaded to the course page	pass	The review was successfully uploaded
5.	Verify that the material is stored in the database	Access to the database	The material has successfully been saved to the database	The material has successfully been saved to the database	pass	The uploaded material was saved in the DB.
6.	Check the user's credit balance.	N/A	The user's credit balance is now 11	The user's credit balance is now 11	pass	User's credit balance has been incremented.

Post-conditions: The user navigated to the course in question and uploaded the course material. The course material was saved and reflected within the database. The posting user's app credit balance has incremented from 10 to 11.

Test report and results:
This test was successful. The course material was successfully uploaded to Classrook and saved in the database. The user account's app credit balance has incremented from 10 to 11.

CHEM-UH-3011

Physical Chemistry: Thermodynamics and Kinetics

concepts in physical chemistry: equilibrium thermodynamics and chemical kinetics, which examine the relationship between energy and matte
c issues in chemistry, including internal energy, transition states, chemical potential, reaction rates, phase transitions and catalysis, are descri
e provides a firm theoretical and practical knowledge necessary to resolve typical chemical problems by focusing on the deeper understanding

CLICK HERE TO DROP YOUR FILE!

Upload file

Drag and drop a file here or click

CANCEL   SUBMIT