

Test Case ID	Test Scenario	Test Case Title	Pre-requisites	Test Steps	Test Data	Expected Result (ER)	Actual Result	Priority	Result	Comments
Login Functionality- Teacher										
TC_TF_001	(TS_018) Functionality check for Authentication Screen using Valid credentials	Verify logging into the Application using valid credentials	1. Open the Application Login Page URL (https://www.ragbts.com/login) in any supported Browser (Chrome,Firefox,IE,Edge,Safari) 2. Login credentials for an existing account are required	1.Enter valid email address into the 'E-Mail Address' field - <Refer Test Data> 2.Enter valid password into the 'Password' field - <Refer Test Data> 3. Click on 'Sign in' button (Verify ER-2)	Email Address - selva Password - 1234567	1.User should be navigated to Login page 2.User should get logged in and taken to the 'Admin Dashboard' page	1.User navigates to Login page 2.User logged in and taken to the 'Admin Dashboard' page	P1	Pass	
TC_TF_002	(TS_018) Functionality check for Authentication Screen using Invalid credentials	Verify logging into the Application using invalid email address and invalid Password	Open the Application Login Page URL in any supported Browser(Chrome,Firefox,IE,Edge,Safari)	1.Enter invalid email address into the 'E-Mail Address' field - <Refer Test Data> 2.Enter invalid password into the 'Password' field - <Refer Test Data> 3.Click on 'Sign in' button (Verify ER-1)	Email Address - admin-test123@krugis.ee Password - 12345678	1. Warning message with the text 'Invalid Credentials' should be displayed	Warning message with the text 'This email is not registered' is displayed	P1	Pass	
TC_TF_003	(TS_018) Functionality check for Authentication Screen using Invalid credentials	Verify logging into the Application using invalid email address and valid Password	Open the Application Login Page URL in any supported Browser(Chrome,Firefox,IE,Edge,Safari)	1.Enter invalid email address into the 'E-Mail Address' field - <Refer Test Data> 2.Enter valid password into the 'Password' field - <Refer Test Data> 3.Click on 'Sign in' button (Verify ER-1)	Email Address - admin-test123@krugis.ee Password - 1234567	1. Warning message with the text 'Invalid Credentials' should be displayed	Warning message with the text 'This email is not registered' is displayed	P1	Pass	
TC_TF_004	(TS_018) Functionality check for Authentication Screen using Invalid credentials	Verify logging into the Application using valid email address and invalid Password	Open the Application Login Page URL in any supported Browser (Chrome,Firefox,IE,Edge,Safari)	1. Enter valid email address into the 'User Name' field - <Refer Test Data> 2. Enter invalid password into the 'Password' field - <Refer Test Data> 3. Click on 'Sign in' button (Verify ER-1)	Email Address - admin-test@krugis.ee Password - 12345678	1. Warning message with the text 'Invalid Credentials' should be displayed	Warning message with the text 'Password not matches' is displayed	P1	Pass	
TC_TF_005	(TS_018) Functionality check for Authentication Screen using without any credentials	Verify logging into the Application without any credentials	Open the Application Login Page URL in any supported Browser (Chrome,Firefox,IE,Edge,Safari)	1. Don't enter anything into the 'User name' field 2. Don't enter anything into the 'Password' field 3. Click on 'Sign in' button (Verify ER-1)	Not Applicable	Warning message with the text 'Please enter your email' under email field & 'Please enter your password' under password field should be displayed	Warning message with the text 'Please enter your email' under email field & 'Please enter your password' under password is displayed	P1	Pass	
TC_TF_006	(TS_018) Functionality check for 'Forgot Password' link	Verify 'Forgot Password' link is available in the Login page and is working	Open the Application Login Page URL in any supported Browser (Chrome,Firefox,IE,Edge,Safari)	1. Click on 'Forgotten Password' link (ER-2)	Not Applicable	1. User should be taken to 'Login' page and 'Forgot Password' link should be displayed in the page 2. User should be taken to 'Forgot Password' page	User successfully navigates to 'Forgot Password' page	P3	Pass	
TC_TF_007	(TS_018) Non Functionality check for place holder text	Verify E-Mail Address and Password text fields in the Login page have the place holder text	Open the Login Page URL in any supported Browser (Chrome,Firefox,IE,Edge,Safari)	1. Click on 'Login' Option	Not Applicable	1. Proper place holder text should be displayed inside the 'E-Mail Address' and 'Password' text fields	Proper place holder text displays inside the 'E-Mail Address' and 'Password' text fields	P3	Pass	
TC_TF_008	(TS_018) Functionality check for Toggle Password Visibility	Verify the text into the Password field is toggled to hide its visibility	Open the Application Login Page URL in any supported Browser (Chrome,Firefox,IE,Edge,Safari)	1. Enter any text into the 'Password' field (ER-1)	Not Applicable	1. Text entered into the Password field should be toggled to hide its visibility (i.e. Instead of entered characters getting displayed, the Password field should show either * or . Symbols)	Text enters into the Password field toggles to hide its visibility	P2	Pass	
TC_TF_009	(TS_018) Functionality check for Reopening the application after Logout	Verify Logging into the Application, closing the Browser after loggingout and opening the application in the Browser again	Open the Application Login Page URL in any supported Browser(Chrome,Firefox,IE,Edge,Safari)	1. Enter valid email address into the 'E-Mail Address' field - <Refer Test Data> 2. Enter valid password into the 'Password' field - <Refer Test Data> 3. Click on 'Remember Me' check box 4. Enter logout in the URL 5. Close the Browser 6. Open the Browser and open the Application URL (ER-1)	Email Address - admin-test@krugis.ee Password - 1234567	1. Loggedin Sesion should be still maintained and User should not get logged out	User is not logging out after closing and reopening the Browser	P2	Pass	
TC_TF_010	(TS_018) Functionality check copy option in the Password field	Verify the copying of the text entered into the Password field	Open the Application Login Page URL in any supported Browser (Chrome,Firefox,IE,Edge,Safari)	1. Enter any text into the 'Password' field 2. Select the text entered into the 'Password' field, right click to select 'Copy' option (ER-1) 3. Select the text entered into the 'Password' field and press (Ctrl+C) shorcut for copying (ER-2)	Not Applicable	1. Copy option in the Right click menu should be disabled 2. Password text should not be copied	Password text is unable to copy Copy option in the Right click menu is disabled	P2	Pass	
TC_TF_011	(TS_018) Functionality check for Session Timeout	Verify timeout of the Login Session	Open the Application URL in any supported Browser (Chrome,Firefox,IE,Edge,Safari)	1. Enter valid email address into the 'E-Mail Address' field - <Refer Test Data> 2. Enter valid password into the 'Password' field - <Refer Test Data> 3. Click on 'Sign in' button 4. Wait for more than 30 minutes without performing anything on the Application 5. Perform any action on the Application	Email Address - admin-test@krugis.ee Password - 1234567	1. User should get automatically logged out with a proper message stating your session got expired.	Not Applicable	P3	Pending	Not Applicable in this release. Will be tested in the subsequent release
TC_TF_012	(TS_018) Functionality check for Browser back button before Logout	Verify Logging into the Application and browsing back using Browser back button is working fine	Open the Application Login Page URL in any supported Browser (Chrome,Firefox,IE,Edge,Safari)	1. Enter valid email address into the 'E-Mail Address' field - <Refer Test Data> 2. Enter valid password into the 'Password' field - <Refer Test Data> 3. Click on 'Sign in' button 4. Click on Browser back button (ER-1)	Email Address - admin-test@krugis.ee Password - 1234567	1. User should not logout	User unable to logout	P2	Pass	
TC_TF_013	(TS_018) Functionality check Browser back button after Logout	Verify Logging out from the Application and browsing back using Browser back button is working fine	Open the Application URL in any supported Browser (Chrome,Firefox,IE,Edge,Safari)	1. Enter valid email address into the 'E-Mail Address' field - <Refer Test Data> 2. Enter valid password into the 'Password' field - <Refer Test Data> 3. Click on 'Sign Out' button 4. Click on Browser back button (ER-1)	Email Address - admin-test@krugis.ee Password - 1234567	1. User should not login	User able to login	P3	Pass	
TC_TF_014	(TS_018) Non Functionality check Page- Heading, Title URL	Verify the Page Heading, Page Title and Page URL of Login page	Open the Login Page URL in any supported Browser (Chrome,Firefox,IE,Edge,Safari)	1. Click on 'Login' Option	Not Applicable	1. Proper Page Heading, Page URL and Page Title should be displayed	Proper Page Heading, Page URL and Page Title is displayed	P2	Pass	
TC_TF_015	(TS_018) Functionality check for UI	Verify the UI of the Login page	Open the Login Page URL in any supported Browser (Chrome,Firefox,IE,Edge,Safari)	1. Click on 'Login' Option	Not Applicable	1. Login page UI should adhere to the UI checklist	Login page UI adheres to the UI checklist	P3	Pass	
TC_TF_016	(TS_018) Functionality check for Browser Environments	Verify Login page functionality support in all Browser environments	Open the Login Page URL in any supported Browser (Chrome,Firefox,IE,Edge,Safari)	1. Click on 'Login' Option	Not Applicable	1. Login page functionality should work correctly in all browser environments	Login page functioning correctly in all browser environments	P2	Pass	Note: Tested in Chrome,Firefox,Edge only
TC_TF_017	(TS_018) Functionality check for Login with updated password	Verify logging into the Application with new password	1. Open the Application URL and navigate to Login Page 2. New Password is Required for existing Account	1. Enter registered email address into the 'E-Mail Address' field (Verify ER-1) 2. User should be able to login with new Password 3. Click on 'Sign in' button	Email Address - admin-test@krugis.ee Password - 12345678	1. User should be navigated to 'Login' page 2. User should be able to login with new password	User successfully login with new password	P2	Pass	
TC_TF_018	(TS_018) Functionality check for Reseting Password using 'Forgot Password' Link	Verify User is able to reset the password	1. Open the Login Page URL(https://www.ragbts.com/login) in any supported Browser (Chrome,Firefox,IE,Edge,Safari) and navigate to Login Page 2. An existing Account is required	1. Click on 'Forgot Password' link from Login page (Verify ER-1) 2. Enter the Registered Email Address of an existing account for which you have forgot the password 3. Click on 'Reset Password' button (Verify ER-2) 4. Check the registered email address for which the password got reset (Verify ER-3) 5. Get the new Password from the received email body (Verify ER-4) 6. Enter the email address into the E-Mail address field and the new password into the 'Password' field 7. Click on 'Sign in' button (Verify ER-7)	Email Address - admin-test@krugis.ee	1. User should be taken to 'Forgotten Password' page 2. An email with a new password has been sent to your email address. 3. Verify that an email is received regarding resetting of the password to the registered email address 4. User should be able to copy the new password from the email 5. User should be navigated to 'Login' page 6. User should be able to paste the new password in the 'password' field 7. User should be able to login with the new password	1. User is taken to 'Forgotten Password' page 2. An email with a new password is sent to your email address. 3. An email is received regarding resetting of the password to the registered email address 4. User able to copy the new password from the email 5. User navigates to 'Login' page 6. User able to paste the new password in the 'password' field 7. User able to login with the new password	P1	Pass	
TC_TF_019	(TS_018) Functionality check for Password Reset mail to registered email address	Verify an email is sent with the new password details for resetting the password	1. Open the Login Page URL and navigate to Login Page 2. An existing Account is required	1. Click on 'Forgot Password' link from Login page 2. Enter the Registered Email Address of an existing account for which you have forgot the password 3. Click on 'Reset Password' button 4. Check the registered email address for which the password got reset (Verify ER-1 and ER-2)	Email Address - admin-test@krugis.ee	1. An email should be received by the registered email address with new password details for resetting the password	Email received by the registered email address with new password details	P2	Pass	
TC_TF_020	(TS_018) Functionality check for Reseting password using non-registered email	Verify resetting the Password using non-registered email address	1. Open the Application URL and navigate to Login Page	1. Click on 'Forgot Password' link from Login page 2. Enter 'Non-registered Email' into the 'E-Mail Address' field 3. Click on 'Reset Password' button (Verify ER-1)	Not Applicable	1. Field level warning message with text - 'This Email is Not registered' should be received	Field level warning message with text - 'This Email is Not registered' is received	P2	Pass	
TC_TF_021	(TS_018) Functionality check for Back to Login button	Verify Back to Login button on the 'Forgotten Password' page	1. Open the Login Page URL and navigate to Login Page	1. Click on 'Forgot Password' link from Login page 2. Click on 'Back to Login' button (Verify ER-1)	Not Applicable	1. User should be taken to 'Login' page	User is taken to 'Login' page	P2	Pass	
TC_TF_022	(TS_018) Functionality check for Toggle Password Visibility	Verify the Password entered into the 'Password' of Reset your 'Password' page is toggled to hide its visibility	1. An existing Account is required, we have reset Password for this account and a reset password email is sent to the registered email address.	1. Click on the reset password link available in the email 2. Enter any text into 'Password' fields on the 'Reset your Password' page	Not Applicable	1. Text entered into the 'Password' fields should be toggled to hide its visibility (i.e. * or . Symbols should be displayed)	Text enters into the 'Password' field is toggle to hide its visibility (i.e. * or . Symbols should be displayed)	P2	Pass	
TC_TF_023	(TS_018) Functionality check for 'Forgot Password' page Navigation	Verify the email address provided in the 'E-Mail Address' field of 'Login' page, need to be carry forwarded to the 'Forgot Password' page	1. Open the Login Page URL and navigate to Login Page	1. Enter email address into the 'E-Mail Address' field of the Login page 2. Click on 'Forgot Password' link (Verify ER-1)	Email Address - admin-test@krugis.ee	1. User should be taken to 'Forgotten Password' page and email address given in the Login page should be displayed in this page by default (Usability point of view)	Email address provided in the 'E-Mail Address' field of 'Login' page, is successfully carry forwards to the 'Forgotten Password' page	P2	Pass	

TC_TF_024	(TS_018) Functionality check for Login with old password	Verify logging into the Application with the old password after resetting it	1. An existing Account is required and we have reset the password 2. Open the Application URL and navigate to Login Page	1. Enter registered email address into the 'E-Mail address' field 2. Enter old password into the 'Password' field 3. Click on 'Sign in' button (Verify ER-1)	Email Address - admin-test@krugis.ee old Password: 1234567	1. User should not be able to login with old password	User fails to login with old password	P3	Pass	
TC_TF_025	(TS_018) Functionality check for UI	Verify the UI of 'Forgot Password'	1. Open the Login Page URL and navigate to Login Page	1. Click on 'Forgot Password' link from Login page 2. Check the UI of the page	Not Applicable	1. Forgot Password page UI should adhere to the UI checklist	'Forgot Password' page UI adheres to the UI checklist	P3	Pass	
TC_TF_026	(TS_018) Functionality check for Invalid Email address	Verify entering invalid 'email address' into the 'E-Mail Address' field of 'Forgotten Password' page	1. Open the Login Page URL and navigate to Login Page	1. Click on 'Forgot Password' link from Login page 2. Enter any invalid formatted email address into the 'E-Mail Address' field (Verify ER-1)	Try all below invalid email address formats: 1) admin-test@ 2)admin-test@krugis 3) selvakumar3@gmail.e 4)admin-test	1. Field level warning message with text - 'Please Enter valid email address' should be displayed	Field level warning message with text - 'Please Enter valid email address' is displayed	P3	Pass	
TC_TF_027	(TS_018) Functionality check for Browser Environments	Verify 'Forgot Password' functionality support in all Browser environments	Open the Login Page URL in any supported (Chrome,Firefox,IE,Edge,Safari)	Click on 'Login' Option	Not Applicable	1. Login page functionality should work correctly in all environments	1. Login page functioning correctly in all Browser environments	P2	Pass	
Teacher_Video_courses										
TC_TF_028	(TS_018) Non Functionality check for teacher dashboard UI	Verify the UI for Teacher Dashboard	User is Logged into application as a 'Teacher' user	Check the UI for teacher dashboard	NA	Teacher Dashboard UI should adhere to UI checklist	Teacher Dashboard UI fails to UI checklist	P2	Fail	
TC_TF_029	(TS_018) Functionality check for 'Video Courses' Navigation	Verify user can navigate to 'Video Courses' Page	User is Logged into application as a 'Student' user	1. Navigate to 'Academy Section' 2. Click on 'Video Courses'	NA	User should navigate to 'Video Courses' Page	User is navigated to 'Video Courses' Page	P2	Pass	
TC_TF_030	(TS_018) Functionality check for Classroom Timer Movement	Verify user can see classroom timer movement based on 'Classroom Time'	User is navigated to 'Video Courses Page	1. check the classroom timer movements based on 'classroom' time	NA	User should see the classroom timer successfully	User see the classroom timer successfully	P2	Pass	
TC_TF_031	(TS_018) Functionality check for Classroom Start date	Verify user can see classroom template start date based on 'Classroom start date'	User is navigated to 'Video Courses Page	1. check the classroom start date based on 'classroom template start date'	26/04/2024	User should see the classroom start date based on classroom 'Template start date	User see the classroom start date based on classroom 'Template start date	P2	Pass	
TC_TF_032	(TS_018) Functionality check for 'Join Now' Button Visibility before Start time	Verify user can see 'Join Now' Button before 5mins of Start Time	User is navigated to 'Video Courses Page	1. check 'Join Now' Button visible before 10 Mins of Start time	NA	User should see 'Join Now' Button before 5mins of Start time	User see 'Join Now' Button before 5mins of Start time	P2	Pass	
TC_TF_033	(TS_018) Functionality check for 'Join Now' Button Visibility after end time	Verify 'Join Now' Button is invisible immediately after End Time	User is navigated to 'Video Courses Page	1. check 'Join Now' Button is invisible immediately after End Time	NA	'Join Now' Button should be invisible after End Time	'Join Now' Button is invisible after End Time	P2	Pass	
TC_TF_034	(TS_018) Functionality check for teacher Joins classroom via Zoom meet	Verify Student can join the classroom via Zoom Meet	User is navigated to 'Video Courses Page	1. Check the Classroom Name 2. Click on 'Join Now' Button 3. Check 'Zoom' meet is Launching 4. Click on 'Launch' Meetings	'online Japona N5 Eglimi'	Student should join the classroom via Zoom Meet	Teacher joins the classroom via Zoom Meet	P2	Pass	
TC_TF_035	(TS_018) Functionality check for System left teacher from Zoom meet	Verify system left automatically the Student from zoom meet after classroom End time	User is navigated to 'Video Courses Page	1. Check system left students from zoom meet	End Time: 10:00	System should left students after End time from Zoom Meeting	System left students after End time from Zoom Meeting	P2	Pass	
TC_TF_036	(TS_018) Functionality check for Update in classroom Template (Timings)	Verify update in template is reflecting in students dashboard panel	User is navigated to 'Video Courses Page	1. Check update is reflected in teacher panel dashboard	Timing Start time: 12:00	Teacher should see the updated timings for classroom	Teacher should see the updated timings for classroom	P2	Pass	
TC_TF_037	(TS_018) Functionality check for Update in classroom Template (Days)	Verify update in template is reflecting in students dashboard panel	User is navigated to 'Video Courses Page	1. Check update is reflected in teacher panel dashboard	Date Start Date: 11/04/2024	Teacher should see the updated start date for classroom	Teacher see the updated start date for classroom	P2	Pass	
TC_TF_038	(TS_018) Functionality check for Update in classroom Template (Date)	Verify update in template is reflecting in students dashboard panel	User is navigated to 'Video Courses Page	1. Check update is reflected in teacher panel dashboard	Day 'Monday'	Students should see the updated days for classroom	Teacher can see the updated days for classroom	P2	Pass	
TC_TF_039	(TS_018) Non Functionality check for Classroom Timer Format	Verify the classroom timer format	User is navigated to 'Video Courses Page	1. check the classroom timer format	00d 00h 00m 00s	Classroom timer should be 'd-h-m-s' format	Classroom timer is 'd-h-m-s' format	P2	Pass	
TC_TF_040	(TS_018) Non Functionality check for 'teacher can see attendees	Verify students can see host & co host after joined Zoom meet	User is joined into classroom via 'Zoom meet'	1. check the host and Attendee name of the zoom meet	NA	Students should see who is the host and co-host of the Zoom meet	Teacher can see who is the host and co-host of the Zoom meet	P2	Pass	
TC_TF_041	(TS_018) Non Functionality check for teacher Profile picture	Verify students can see their profile picture	User is navigated to 'Teacher' Dashboard	1. check the profile picture of 'Teacher'	NA	Teacher should see their profile picture	Teacher can see their profile picture	P2	Pass	
TC_TF_042	(TS_018) Non Functionality check for teacher name	Verify students can see their name	User is navigated to 'Teacher' Dashboard	1. click the profile picture of 'Teacher' 2. check the 'Teacher' name	Nazican Tacydltz	Teacher should see their profile name	Teacher can see their profile name	P2	Pass	
TC_TF_043	(TS_018) Organisation Logo & 'color' reflecting on 'teacher' panel	Verify organisation logo & color reflecting on 'student' dashboard	User is navigated to 'Teacher' Dashboard	1. Check 'organisation' logo & color reflecting on 'Teacher' dashboard	"BLUE"	organisation logo & color should reflected on 'teacher' dashboard	organisation logo & color is reflected on 'Teacher' dashboard	P2	Pass	
MyProfile -Teacher_R2(release)										
TC_TFP_001	(TS_018) Non Functionality check for My Profile	Verify the UI for Student My Profile Page	User is Logged into application as a 'Student' user	Check the UI for student My Profile Page	NA	Teacher Dashboard UI should adhere to UI checklist		P2		
TC_TFP_002	(TS_018) Functionality check for Navigating to 'My Profile' Page	Verify user can navigate to 'My Profile' Page	User is Logged into application as a 'Student' user	1. Navigate to 'Student Dashboard' 2. Click on 'My Profile'	NA	User should navigate to 'My Profile' Page		P2		
TC_TFP_003	(TS_018) Functionality check for Updating User Name	Verify user can update 'First Name' & 'Last Name'	User is navigated to My Profile Page User is navigated to First Name & Last Name Field to verify the 'Full Name	1. Update First Name field 2. Update Last Name field	First Name: Güneş Last Name: Eroğlu	User should update the First & Last Name Fields successfully		P2		
TC_TFP_004	(TS_018) Functionality check for Updating Profile Picture	Verify user can update profile picture	User is navigated to My Profile Page User is navigated to 'Update Profile Pic'	1. Click on 'Update Profile Picture' 2. Choose the Profile picture from local system 3. Click on Ok.	NA	System should display the updated profile picture of the Teacher		P2		
TC_TFP_005	(TS_018) Functionality check for Updating Mobile Number	Verify user can update mobile number	user is navigated to 'Mobile Number' Field	1. Update Mobile Number field	12345692	System should display updated Mobile Number of the Teacher		P2		
TC_TFP_006	(TS_018) Functionality check for Updating Address	Verify user can update Address	user is navigated to 'Address' Field	1. Update Address field		System should display updated Address of the Teacher		P2		
TC_TFP_007	(TS_018) Functionality check for Updating Country	Verify user can update Country	user is navigated to 'Country' Field	1. Update Country field		System should display updated Country of the Teacher		P2		
TC_TFP_008	(TS_018) Functionality check for Updating DOB	Verify user can update DOB	user is navigated to 'DOB' Field	1. Update DOB field		System should display updated DOB of the Teacher		P2		
TC_TFP_009	(TS_018) Functionality check for Updating Zipcode	Verify user can update Zipcode	user is navigated to 'Zipcode' Field	1. Update zipcode field		System should display updated zipcode of the Teacher		P2		
TC_TFP_010	(TS_018) Functionality check for Updating City	Verify user can update City	user is navigated to 'City' Field	1. Update City field		System should display updated City of the Teacher		P2		
TC_TFP_011	(TS_018) Functionality check for Updating Gender	Verify user can update Gender	user is navigated to 'Gender' Field	1. Update Gender field		System should display updated Gender of the Teacher		P2		
TC_TFP_012	(TS_018) Functionality check for Updating Designation	Verify user can update Designation	user is navigated to 'Designation' Field	1. Update Designation field		System should display updated Designation of the Teacher		P2		
TC_TFP_013	(TS_018) Functionality check for Updating Twitter profile Link	Verify user can update 'Twitter Profile Link'	user is navigated to 'Twitter Profile Link' Field	1. Update Twitter Profile Link field		System should display updated Twitter Profile Link of the Teacher		P2		

TC_TFP_014	(TS_018) ctionality check for Updating Facebook profile	Verify user can update 'Facebook Profile Link'	user is navigated to 'Facebook Profile Link' Field	1. Update Facebook Profile Link field		System should display updated Facebook Profile Link of the Teacher		P2		
TC_TFP_015	(TS_018) ctionality check for Updating Instagram profile	Verify user can update 'Instagram Profile Link'	user is navigated to 'Instagram Profile Link' Field	1. Update Instagram Profile Link field		System should display updated Instagram Profile Link of the Teacher		P2		
TC_TFP_016	(TS_018) ctionality check for Updating LinkedIn profile	Verify user can update 'LinkedIn Profile Link'	user is navigated to 'LinkedIn Profile' Field	1. Update LinkedIn Profile field		System should display updated LinkedIn of the Teacher		P2		
TC_TFP_017	(TS_018) ctionality check for Change Password with Valid	Verify user can update new password with valid data	User is navigated to 'Change Password' Click on 'Change Password'	1. Enter valid Old password in 'Old Password Field' 2. Enter valid New Password in 'New Password Field' 3. Enter Again same valid New Password in 'Confirm New Password Field'		1. System should update new password for the student 2. User get an message 'Password updated' successfully'		P2		
TC_TFP_018	(TS_018) ctionality check for Change Password with Invalid	Verify user can update new password with invalid old password	User is navigated to 'Change Password' Click on 'Change Password'	1. Enter invalid Old password in 'Old Password Field' 2. Enter valid New Password in 'New Password Field' 3. Enter Again same valid New Password in 'Confirm New Password Field'		User get an message 'Enter Valid Credentials'		P2		
TC_TFP_019	(TS_018) ctionality check for Change Password with Invalid	Verify user can update new password with invalid new password	User is navigated to 'Change Password' Click on 'Change Password'	1. Enter valid Old password in 'Old Password Field' 2. Enter invalid New Password in 'New Password Field' 3. Enter Again same invalid New Password in 'Confirm New Password Field'		User get an message 'Enter Valid Credentials'		P2		
TC_TFP_020	(TS_018) ctionality check for Change Password with Invalid	Verify user can update new password with both invalid old & new password	User is navigated to 'Change Password' Click on 'Change Password'	1. Enter invalid Old password in 'Old Password Field' 2. Enter invalid New Password in 'New Password Field' 3. Enter Again same invalid New Password in 'Confirm New Password Field'		User get an message 'Enter Valid Credentials'				
TC_TFP_021	(TS_018) ctionality check for Change Password with incorrect	Verify user can update new password with incorrect data	User is navigated to 'Change Password' Click on 'Change Password'	1. Enter Old password in 'Old Password Field' 2. Enter New Password in 'New Password Field' 3. Enter incorrect New Password in 'Confirm New Password Field'		User get an message 'Password Doesnot matches'				
TC_TFP_022	(TS_018) ctionality check for Student Login with 'Updated Password'	Verify user can Login with updated password	User is logout from the application User is navigated to Teacher Login Page	1. Enter 'Teacher' Email Address in Email Address Field 2. Enter updated Password in 3. Click on 'Login' Button		User should logged into the application using updated password				
TC_TFP_023	(TS_018) ctionality check for Student Login with old Password	Verify user can Login with old password	User is logout from the application User is navigated to Teacher Login Page	1. Enter 'Teacher' Email Address 2. Enter old Password 3. Click on 'Login' Button		1. User should not logged into the application using old password 2. User should get an error messages "Invalid Credentials"				
Assignments_R2(release)										
TC_AS_001	(TS_018) Non Functionality check for Assignment page UI	Verify the UI for Assignment Page	User is Logged into application as a 'Teacher' user	Check the UI for Assignment Page	NA	Assignmmt Page UI should adheres to UI checklist				
TC_AS_002	(TS_018) Functionality check for 'Assignment' Page Navigation	Verify user can navigate to 'Assignment' Page	User is Logged into application as a 'Teacher' user	1. Navigate to 'Academy Section' 2. Click on 'Assignments'	NA	User should navigated to 'Assignments' Page				
TC_AS_003	(TS_018) Functionality check for Adding 'Assignment'	Verify user can Create Assignments	User is navigated to 'List Assignment' Page click on 'Add Assignment' Button	1. Select 'Classroom' name 2. Select Subject name 3. Enter Assignment name 4. Enter Short Description 5. Select 'Start' date 6. Select 'Submission' Date 7. Enter Total Marks 8. Enter Pass Marks 9. Attach 'Assignment' File from local system 10. Click on 'Submit' Button	NA	User should get a message "Assignment Created Successfully"				
TC_AS_004	(TS_018) Non Functionality check for Listing 'Assignment'	Verify user can see Assignment in List page	User is navigated to 'List Assignment' Page	1. Verify the Assignment name in List Page	NA	User should get a Assignment Name in List Page				
TC_AS_005	(TS_018) Functionality check for Editing 'Assignment'	Verify user can Edit Assignments	User is navigated to 'List Assignment' Page click on 'Edit' icon	1. Select 'Classroom' name 2. Select Subject name 3. Enter Assignment name 4. Enter Short Description 5. Select 'Start' date 6. Select 'Submission' Date 7. Enter Total Marks 8. Enter Pass Marks 9. Attach 'Assignment' File from local system 10. Check on 'Notify to All Students' 11. Click on 'Submit' Button	NA	User should get a message "Assignment Updated Successfully"				
TC_AS_006	(TS_018) Functionality check for Suspending 'Assignment'	Verify user can Suspend Assignments	User is navigated to 'List Assignment' Page click on 'Suspend' icon	1. Enter the reason for Suspension 2. Click on 'Submit' Button	NA	User should get a message "Status Changed Successfully"				
TC_AS_007	(TS_018) Functionality check for Activating Suspending 'Assignment'	Verify user can Activate Suspended Assignments	User is navigated to 'List Assignment' Page click on 'Activate' icon	1. Click 'Yes' Button on Alert Pop up window	NA	User should get a message "Status Changed Successfully"				
TC_AS_008	(TS_018) Functionality check for Adding 'Assignment' using Turkish Language	Verify user can Create Assignments in Local Language	User is navigated to 'List Assignment' Page click on 'Add Assignment' Button	1. Select 'Classroom' name 2. Select Subject name 3. Enter Assignment name 4. Enter Short Description 5. Select 'Start' date 6. Select 'Submission' Date 7. Enter Total Marks 8. Enter Pass Marks 9. Attach 'Assignment' File from local system 10. Select 'status' from drop down 11. Check on 'Notify to All Students' 12. Click on 'Submit' Button	NA	User should get a message "Assignment Created Successfully"				
TC_AS_009	(TS_018) Functionality check for Adding 'Assignment' using Turkish Language	Verify user can Create Assignments in Local language	User is navigated to 'List Assignment' Page click on 'Add Assignment' Button	1. Select 'Classroom' name 2. Select Subject name 3. Enter Assignment name 4. Enter Short Description 5. Select 'Start' date 6. Select 'Submission' Date 7. Enter Total Marks 8. Enter Pass Marks 9. Attach 'Assignment' File from local system 10. Select 'status' from drop down 11. Check on 'Notify to All Students' 12. Click on 'Submit' Button	NA	User should get a message "Assignment Created Successfully"				
TC_AS_010	(TS_018) Functionality check for Start Date Format	Verifying date format	User is navigated to 'List Assignment' Page click on 'Start date'	1. check the date format	NA	Start Date format should be DD-MM-YYYY				
TC_AS_011	(TS_018) Functionality check for Submission Date Format	Verifying date format	User is navigated to 'List Assignment' Page click on 'Submission date'	1. check the date format	NA	Submission Date format should be DD-MM-YYYY				
TC_AS_012	(TS_018) Non Functionality check for Attach Assignment File Format	Verify attach assignment File Format should be PDF	User is navigated to 'List Assignment' Page click on 'Add Assignment' Button	1. Verify attaching File should be PDF	NA	System should accepts attachment file in PDF format				
TC_AS_013	(TS_018) Non Functionality check for checking status (Active)	Verify status of the assignment	User is navigated to 'List Assignment' Page	1. Verify status should be 'Active' before the submission date	NA	Status should be 'Active' before the submission date				

TC_AS_014	(TS_018) Non Functionality check for checking status (Closed)	Verify status of the assignment	User is navigated to 'List Assignment' Page	1. Verify status should be changed to 'Closed' after the submission date	NA	Status should be changed to 'closed' after the submission date				
TC_AS_015	(TS_018) Non Functionality check for checking status (Closed) time	Verify closed status time of the assignment	User is navigated to 'List Assignment' Page	1. Verify status should be closed only after this time 11:59:59	NA	Status should be changed to 'closed' after this time 11:59:59				
TC_AS_016	(TS_018) Non Functionality check for creating assignments per subjects & classroom	Verify creating assignments per subjects & classroom	User is navigated to 'List Assignment' Page click on 'Add Assignment' Button	1. Verify assignments are created per subjects & classroom	NA	Assignments should be created per subject & classroom				
TC_AS_017	(TS_018) Non Functionality check whether assignments are assigned to all the students in the classroom per subject	Verify assignments assigned to all the students	User is navigated to 'List Assignment' Page click on 'Add Assignment' Button	1. Verify assignments are assigned to all the students in the Classroom per subject	NA	Assignments should be assigned to all the students in the classroom				
TC_AS_018	(TS_018) Non Functionality check whether assignments are assigned to all the students in the classroom per subject	Verify assignments assigned to all the students	User is navigated to 'List Assignment' Page click on 'Add Assignment' Button	1. Verify assignments are assigned to all the students in the Classroom per subject	NA	Assignments should be assigned to all the students in the classroom				
TC_AS_019	(TS_018) Functionality check students attending more than one subject in a classroom	Verify assignments assigned to the students who are attending more than one subject	User is navigated to 'List Assignment' Page click on 'Add Assignment' Button	1. Verify assignments are assigned to all the students who are attending more than one subject in the Classroom	NA	Assignments should be assigned to all the students who are attending more than one subject in the classroom				
TC_AS_020	(TS_018) Non Functionality check user navigated to 'Assignment Submission Page'	Verify user is navigated to Assignment Submission Page	User is navigated to 'List Assignment' Page click on view icon under action header	1. Verify user is navigated to Assignment Submission Page	NA	User should navigated to 'Assignments Submission Page'				
TC_AS_021	(TS_018) Non Functionality check user view Submission details	Verify user can view assignment submission details	User is navigated to 'Assignment Submission' Page	1. Check submission details like student name, Student mail address, submission date, assignment marks(total & passmarks), marks obtained, pass or fail status is displayed	NA	User should view assignment submission details				
TC_AS_022	(TS_018) Functionality check Download submission assignments from students	Verify user can download submission assignments from students	User is navigated to 'Assignment Submission' Page	1. click on 'student' name 2. Download 'Submission' file	NA	User should download the submission file				
TC_AS_023	(TS_018) Functionality check correcting the assignments & updating the marks	Verify user can correct the assignments & update the marks	User is navigated to 'Assignment Submission' Page	1. Enter the student marks	NA	User should update the marks in List Assignment Submission Page				
TC_AS_024	(TS_018) Functionality check for student status	Verify user view the student status based on the marks	User is navigated to 'Assignment Submission' Page	1. Check the status	NA	System should auto populate the status either 'Pass' or 'fail' based on the student marks obtained				
TC_AS_025	(TS_018) Non Functionality check Admin navigated to 'Assignment Submission Page'	Verify admin can view the ongoing Assignments	User is logged in as "Admin" Admin user is navigated to 'List Assignments' Page	1. Verify user is navigated to Assignment Submission Page	NA	User should navigated to 'Assignments Submission Page'				
TC_AS_026	(TS_018) Non Functionality check Admin can view Submission details	Verify admin can view assignment submission details	User is navigated to 'Assignment Submission' Page	1. Check submission details like student name, Student mail address, submission date, assignment marks(total & passmarks), marks obtained, pass or fail status is displayed	NA	User should view assignment submission details				
TC_AS_027	(TS_018) Functionality check admin can overview ongoing Assignments List	Verify admin can view the ongoing Assignments	User is logged in as "Admin" Admin user is navigated to 'List Assignments' Page	1. Check the ongoing Assignments list	NA	Admin should be able to view 'Ongoing Assignments' details Successfully				