|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Test ID** | **Objective / Test Condition** | **Steps** | **Test Data** | **Expected Result** | **Actual Result** |
| TC\_001 | Verify admin is able to register in application manually. | 1. Open Portal. 2. Perform new registration manually. 3. Verify user registered details through database. | 1. Database 2. User Details | User details should be inserted into database. | Running. |
| TC\_002 | Verify user is able to login in application successfully. | 1. Open Portal. 2. Input user id and password. 3.Verify user id and password authentication through database. | 1. Database 2. User Details | User should be able to login to the system. | Running. |
| TC\_003 | Verify user login on basis of their role. | 1. Open Portal. 2. Login to the application. 3. Check the view according to the role. | 1. User Interface 2. View | User should be able to see the view according to their role. | Running. |
| TC\_004 | Verify admin is able to add new course in the application. | 1. Open Portal. 2. Login to the application. 3. Input to the Add course module. | 1. Database 2. Course Details | Admin should be able to add new course into database. | Running. |
| TC\_005 | Verify admin is able to delete existing course from the application. | 1. Open Portal. 2. Login to the application. 3. Delete the existing course from the module. | 1. Database 2. Course Details | Admin should be able to delete existing course from the database and it's view should not be appear on the user interface. | Running. |
| TC\_006 | Verify employee / trainee is able to view all the existing courses. | 1. Open Portal. 2. Login to the application. 3. View all the existing courses. | 1. Database 2. View all course details. | Employee / Trainee should be able to view all the existing courses. | Running. |
| TC\_007 | Verify employee / trainee is able to enroll for the course. | 1. Open Portal. 2. Login to the application. 3. View all the existing courses.  4. Enroll for the desired course. | 1. Database  2. View all course.  3. Add to my course. | Employee / Trainee should be able to enroll for the course. | Running. |
| TC\_008 | Verify employee / trainee is able to take assessment for the enrolled courses. | 1. Open Portal. 2. Login to the application. 3. View all the existing courses.  4. Enroll for the desired course. | 1. View assessments.  2. Changes should be appearing on graph representation. | Employee / Trainee should be able to take the assessment. | Running. |
| TC\_009 | Verify admin is able to see the performance of all the employee / trainee. | 1. Open Portal.  2. Login to the application.  3. View all the employee/ trainee list.  4. Open the performance of the employee / trainee. | 1. View assessments of the employee / trainee.  2. See the performance of the employee / trainee through graph representation. | Admin should be able to view the performance of the employee / trainee. | Running. |
| TC\_010 | Verify admin is able to block existing employee / trainee from the application. | 1. Open Portal. 2. Login to the application. 3. Block the existing employee / trainee from the module. | 1. Database 2. User Details | Admin should be able to block existing user from the database and that user should not be able to login to the portal. | Running. |
| TC\_011 | Verify user is able to modify their own user details. | 1. Open Portal. 2. Login to the application. 3. Edit the existing details. | 1. Database  2. User Details | User should be able to edit their personal details. | Running |
| TC\_012 | Verify user should be able to sort for the various categories. | 1. Open Portal.  2. Login to the application.  3. Sort the various categories. | 1. User Interface.  2. Sorted data view. | User should be able to sort the various categories. Like admin should be able to sort for the various users and courses and employee should be able to sort various courses. | Running |
| TC\_013 | Verify user should be able to search for the various categories using substring and strings as well. | 1. Open Portal.  2. Login to the application.  3. Search for the various categories. | 1. User Interface.  2. Searched data view. | User should be able to search for the various users and courses. Like admin can search for the users and courses and employee should be able to search for the various courses. | Running |