**TEST-DESIGN DOCUMENT**

**Objective:**

The purpose of this Test Design Specification document is to detail refinements of the test approach presented in the Test Plan for ‘**My Attendance’** Module Testing in the application **OrangeHRM**. The Test Design Specification will identify the features to be tested by the design and its associated tests, identify procedures for executing the defined tests, and identify specific test cases.

**Features to be Tested:**

The following features of the ‘My Attendance’ Module Added in OrangeHRM will be tested:

* User will have option to create their attendance sheet and should be able to navigate to it using ‘My Attendance’
* User should be able to Punch IN and OUT their timing using option ‘Punch IN/Punch Out’
* In Morning user should be able to only Punch IN so can enter their ‘in time’. Only when Punch IN is done Punch OUT options should come.
* With regularly Punching IN and Punching OUT, ‘Pay hours’ in the ‘My Attendance sheet’ should reflect Total Pay hour. Behavior at Boundary Cases
* The same time should reflect when user clicks on day in Attendance sheet with their Punch IN and Punch OUT Time.

**Pass/Fail Criteria:**

**1.**Every Test Case should be given a pass status If its exactly Meets the Expected Result.

2.Every Test Case Should be given a fail status if it dosen’t exactly meets the expected Result

**Special Requirements:**

No Special requirements Needed.

Criteria to deploy the product**:**

No of Failed Critical Test Cases=0

No of Failed Low severeity Test Cases<=2

No of Failed Medium Severity Test cases<=1 (If only Product owner Approved)