

## **SPRINT ACTIVITY (3 WEEK)**

### **1 MODULE – 3 TO 4 SPRINT IS THE ESTIMATION**

- 1) **Project owner** will come up with requirement from client and take sprint planning meeting (1<sup>st</sup> day)
- 2) As a development and testing team will create **estimation** for received requirement (2-3 days)
- 3) We will forward this to project owner and he will forward it to **client for approval** (1 day)
- 4) Once we received approval then project owner will create **USER STORIES** in Project management tool (2 Days)
- 5) As testing team will start to write test cases on the basis of acceptance criteria in USER STORY (5 to 6 Test case creation) (1 week)
- 6) We will do peer review.
- 7) We will do **BRANCH TESTING** for individual functionality or sub function created by one developer(SANITY AND UI) (2 days)
- 8) We will add branch comment
- 9) After Integration testing build will come to SIT Environment for testing( 1 day)
- 10) We will start to run or Execute test Cases - While running test case if a single step is fail then we have to raise bug to respective developer(1 week)
- 11) After fixes we have to retest and close the bug
- 12) Once all the test cases are run and pass for this USER STORY then we will enter our BUILD COMMENT - Build comment include
- 13) All the test case run id, additional verification comment, screenshot.
- 14) If Development team is unable to complete decided functionality or sub function then we will spillover that to next sprint (POSTPOND TO NEXT SPRINT).
- 15) Sprint review meeting
- 16) Defect report (BUG SUMMARY REPORT)
- 17) Closure report (TESTING TL will create)
- 18) Retrospective Meeting(on last day of 3<sup>rd</sup> week)