



Assignment No	Assignment Assignment 1	Year/Semester	Fourth Year - VIIIth Semester
Subject	CST458-SOFTWARE TESTING	Branch	CSE
Issue Date	2026-02-20 09:18:54	Maximum Mark	15

Instructions to students

Sl.No	Batch	Q.No
1	Roll No. 1 – 5	1
2	Roll No. 6 – 10	2
3	Roll No. 11 – 15	3
4	Roll No. 16 – 20	4
5	Roll No. 21 – 25	5
6	Roll No. 26 – 30	6
7	Roll No. 31 – 35	7
8	Roll No. 36 – 40	8
9	Roll No. 41 – 45	9
10	Roll No. 46 – 50	10
11	Roll No. 51 – 55	11
12	Roll No. 56 – 60	12

Answer Any One Question(s)

Q No.	Questions	Marks	CO	Level
1.	Prepare positive and negative test cases for the user registration and login modules of the Bookcart web application (https://bookcart.azurewebsites.net/register).	15	CO1	L3
2.	Prepare positive and negative test cases for login & logout page of OrangeHRM demo system (https://opensource-demo.orangehrmlive.com/).	15	CO1	L3
3.	Prepare positive and negative test cases for admin module of OrangeHRM demo system (https://opensource-demo.orangehrmlive.com/).	15	CO1	L3
4.	Prepare positive and negative test cases for PIM (Personal Information Management) module of OrangeHRM demo system (https://opensource-demo.orangehrmlive.com/).	15	CO1	L3
5.	Prepare positive and negative test cases for search & product filter module of Flipkart web application (https://www.flipkart.com/)	15	CO1	L3
6.	Prepare positive and negative test cases for add to cart & checkout module of Flipkart web application (https://www.flipkart.com/)	15	CO1	L3

7.	Prepare positive and negative test cases for order history & profile management of Flipkart web application (https://www.flipkart.com/)	15	CO1	L3
8.	Prepare positive and negative test cases for movie search and selection module of Bookmyshow web application (https://in.bookmyshow.com/)	15	CO1	L3
9.	Prepare positive and negative test cases for seat selection and ticket booking module of Bookmyshow web application (https://in.bookmyshow.com/)	15	CO1	L3
10.	Prepare positive and negative test cases for search and restaurant listing module of food ordering and cart module of the Zomato application (https://www.zomato.com/)	15	CO1	L3
11.	Prepare positive and negative test cases for search, booking, filtering of Skyscanner web application (https://www.skyscanner.com/)	15	CO1	L3
12.	Prepare positive and negative test cases for user registration, profile creation and update, job Search of the Naukri Job Portal System (https://www.naukri.com/)	15	CO1	L3

CO1: List a range of different software testing techniques and be able to apply specific unit testing method to the projects using Junit.

***Level:** Knowledge level based on Blooms Taxonomy
[L3.Applying(P)]