Data Manipulation Logics
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SNo	Syllabus
	Manual Testing with Project
1	*μ*Computer
2	Use of *μ*Computer
3	Software Applications
4	Project / Product
5	Object and Type of Objects
6	Operations of the object
7	Testing
8	Purpose of Testing
9	Black Box Testing
10	White Box Testing
11	Gray Box Testing
12	SDLC (Software Development Life Cycle)
13	STLC (Software Testing Life Cycle)
14	Levels of Testing
15	BRS / SRS / FRS
16	SDLC Models
17	CMMi Level Concepts
18	SCM Concepts (Software Configuration Management)
19	Folder Structure for Testing Project
20	Verification & Validation Methods
21	System Testing for Functionality & Non-functionality
22	Roles & Responsibilities
23	FRS / CR Management
24	Entry & Exit Criteria
25	Templates
26	Test Plan
27	Test Scenarios
28	Test Cases
29	Test Case Techniques:
30	a)ECP (Equivalent Class Partitioning)
31	b)BVA (Boundary Value Analysis)
32	c)Decision Table
33	Concepts in Web based application
34	Types of Web Defects
35	Build
36	Build Release Note

37	**Implementation of STLC on Build**
38	**STLC Process for a Project**
39	**System Testing**
40	**a)Smoke Testing**
41	**b)Sanity Testing**
42	**c)Retesting**
43	**d)Regression Testing**
44	**d1)Automation Testing**
45	**f)Database Testing**
46	**g)Cross Browser Testing**
47	**e)Adhoc Testing**
48	**Priority & Severity**
49	**Bug-Defect**
50	**Bug Defect Reporting by using** <mark>**Bug Tracking Tool**</mark>
51	**BLC (DLC-Defect Life Cycle)**
52	**Bug-Defect Status**
53	**Handling Invalid Defects**
54	**Reports**
55	**a)Daily Status Report**
56	**b)Weekly Status Report**
57	**c) Bugs Report**
58	**d)Retesting Status Report**
59	**RTM (Requirements Traceability Matrix)**