

$\textbf{Module 1} \rightarrow \underline{\textbf{Manual Testing}}$

Curriculum →
☐ Introduction to Java variables and Data types with examples
☐ What are Arrays in Java? How to initialize and retrieve the values of the
array
☐ Introduction to For loop to iterate over an array of Strings and Integers
☐ Enhanced for loop declaration & using Conditional statements inside
the loop
☐ Differences between Array list and Arrays
☐ String in Java
☐ Basic Programme
☐ Oops Concepts
☐ Collections in Java
Lectures \rightarrow Live As well As Recordings
Exams → 3 Quizes
Assignments → 7 Assignments
Project → 2 Basic Project
Module 2 → Java
Curriculum →
☐ Introduction to Java variables and Data types with examples
☐ What are Arrays in Java? How to initialize and retrieve the values of the array
 Introduction to For loop to iterate over an array of Strings and Integers
☐ Enhanced for loop declaration & using Conditional statements inside
the loop
☐ Differences between Array list and Arrays
☐ String in Java
☐ Basic Programme
□ Oops Concepts



☐ Collections in Java

Lectures \rightarrow Live As well As Recordings Exams → 3 Quizes $Assignments \rightarrow 7 \ Assignments$ Project → 2 Basic Project

Based On Performance Promotted to the Module 1

$\textbf{Module 3} \rightarrow \textbf{Automation Testing}$

Curriculum →
☐ Open-source tools like Selenium Webdriver
☐ What is Selenium?
☐ What is a selenium Webdriver?
☐ TestNG
☐ Reports
□ Page Object Model
☐ How to launch the different browser
☐ Different types of waits
□ Locators
Lectures \rightarrow Live As well As Recordings
Exams → 3 Quizes
Assignments \rightarrow 5 Assignments
Project → 3 Basic Project

Unlock Module 3 Only if You qualify the module 2



Module 4 → Database Testing
Curriculum →
☐ What is a Database?
☐ SQL Constraints
☐ DDL, DML, DQL Commands
☐ Joins in SQL
☐ How to create a Table
☐ Insert data in a Table
☐ Queries asked in Interview
Lectures → Live As well As Recordings
Exams → 3 Quizes
Assignments → 7 Assignments
Project → 1 Basic Project
Unlock Module 4 Only if You qualify the module 3
Module 5 → API Testing
Curriculum →
□ What is a API Testing ?
☐ API
☐ JSON XML
☐ Postman tool
☐ Jira for Testing
☐ Queries asked in Interview
Lectures \rightarrow Live As well As Recordings
Exams → 3 Quizes
Assignments → 7 Assignments

 $Project \rightarrow 1 \ Basic \ Project$



Module $6 \rightarrow$ Interview Prep Module (1.5 Months)

Training \rightarrow Live Training As well As Recordings Mock Interview \rightarrow 8-9 Mocks Coding Challenges

Super Placement Team \rightarrow Get your Seat to the campus pools.