

USN



Internal Assessment Test 3 – November 2019

Sub:	Advanced Java and J2EE					Sub Code:	17CS553	Branch:	ISE	
Date:	18/11/2019	Duration:	90 min's	Max Marks:	50	Sem/Sec:	A,B		OBE	
<u>Answer any FIVE FULL Questions</u>								MARKS	CO	RBT
1 (a)	Explain the following legacy classes with an example i) Hashtable ii) Vector					[10]	CO2	L3		
2 (a)	Demonstrate the linked list for the collections with an example					[10]	CO2	L3		
3 (a)	Explain how collections can be accessed using an Iterator					[10]	CO2	L3		
4 (a)	Explain the Constructors of TreeSet class and write a Java program to create a TreeSet Collection and access it via Iterator					[10]	CO2	L3		

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5 (a)	What is Servlet? Explain the lifecycle of a servlet.						[04]	CO4	L2	
(b)	Write a short note on HTTP request and response.						[06]	CO4	L2	
6 (a)	What is Cookie? List out methods defined by cookie. Write a Java program to add a cookie						[10]	CO4	L3	
7(a)	Demonstrate how servlet can accept parameters from HTML						[10]	CO4	L3	
8 (a)	Define JSP. Explain different types of JSP tags by taking suitable example						[10]	CO4	L3	

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