

2019 makeup exam

3. a)	L3	CO3	Write a program to accept value N, N different strings and key string from keyboard. Search for a key string in array of strings using linear search.	6
b)	L3	CO3	Illustrate with neat diagram and steps to create a server process in java which sends message to client process and client process to receive and display the same.	9

2019

3. a)	L2	CO3	Write java program to read characters from console until user types 'q'.	5
b)	L2	CO3	Explain the following string methods for modifying a string with examples. (i) concat () (ii) replace () (iii) trim ()	6
c)	L2	CO3	Explain with example two methods to search a string from a specified character or substring.	4

2018

3. a)	L1, L3	CO3	Write a program to reverse a string accepted through console (keyboard).	5
b)	L2		What is the advantage of stream ? Explain the classification of streams with one example for each.	5
c)	L2		Write a program to accept a website name and return its IP address.	5

2018 – makeup exam

3. a)	L1	CO3	Define string constant pool. Write a program to accept two strings from command line. Compare them and print equal or not.	5
b)	L1, L2		Write a program in java to improve the efficiency of writing data into a file.	5
c)	L2		Write a program in java to retrieve different parts of a URL supplied to URL class object.	5

4.a)	L3	CO4	Create the below web page using XHTML	9
			<p>Enter your full name</p> <input type="text"/> <p>Enter your email</p> <input type="text"/> <p>Enter your password</p> <input type="password"/> <p>confirm your password</p> <input type="password"/> <p>Enter your gender</p> <p><input type="radio"/> Male</p> <p><input type="radio"/> Female</p> <p><input type="radio"/> others</p> <p>Enter your Address:</p> <input type="text"/> <p><input type="button" value="sign-up"/></p>	
b)	L2	CO4	Explain the CSS box model with a neat diagram. Write HTML program to create CSS box model	9