

Assignment 1

Name of the Subject/Course: JAVA Script

Unit I: Introduction to Java Scripts

Class: B.E (Sem – I)

Given Date:

Submitted Date:

Q. N.	QUESTIONS	CO
1	What is JavaScript? What are the main features of JavaScript?	CO1
2	What are the Event Handlers in JavaScript?	CO1
3	What are the different types of event handlers provided by JavaScript?	CO1
4	Explain regular expression with example.	CO1
5	Explain in detail input/ output in javascript?	CO1
6	What is the OnMouseOver Event Handler in JavaScript?	CO1

Assignment 2

Name of the Subject/Course: JAVA Script

Unit II: Data Types and Variables

Class: B.E (Sem – I)

Given Date:

Submitted Date:

Q.N.	QUESTION	CO
1	What is the use of isNaN function? Explain with example.	CO2
2	What is === operator? Explain with example.	CO2
3	What are all the looping structures in JavaScript? Explain with example.	CO2
4	What is the function of the delete operator? Explain with example.	CO2
5	What is an undefined value in JavaScript?	CO2
6	What are the two basic groups of data types in JavaScript? Explain it?	CO2
7	What is the use of a type of operator? Explain with example.	CO2

Assignment 3

Name of the Subject/Course: JAVA Script

Unit III: Functions and Objects

Class: B.E (Sem – I)

Given Date:

Submitted Date:

Q.N.	QUESTION	CO
1	What are the 3 types of functions in JavaScript?	CO3
2	What is global variable and local variable in JavaScript?	CO3
3	What happens if global variable and local variables have same name in the class?	CO3
4	Which function converts local variables into array?	CO3
5	Which variables are given preference in function local or global?	CO3
6	What is masking in JavaScript?	CO3
7	How to replace characters except last with the specified mask character in JavaScript ?	CO3

Assignment 4

Name of the Subject/Course: JAVA Script

Unit IV: Regular Expressions

Class: B.E (Sem – I)

Given Date:

Submitted Date:

Q.N.	QUESTION	CO
1	What is use of Regular Expressions?	CO4
2	What the mean of different symbols like ^ \$ in Regular Expression?	CO4
3	What's the difference between greedy and nongreedy matching?	CO4
4	What are the string methods available in regular expression in JavaScript?	CO4
5	Write a JavaScript program to test the first character of a string is uppercase or not.	CO4
6	Write a JavaScript program to search a date within a string	CO4
7	Write a pattern that matches e-mail addresses	CO4
8	Write a JavaScript program to count number of words in string	CO4

Assignment 5

Name of the Subject/Course: JAVA Script

Unit V: Fundamental Client-Side JavaScript and Event Handling

Class: B.E (Sem – I)

Given Date:

Submitted Date:

Q.N.	QUESTION	CO
1	What is the Document Object Model used for in JavaScript?	CO5
2	What is a Javascript and how JavaScript worked with DOM(Document Object Model)?	CO5
3	What are the levels involved in DOM?	CO5
4	What is an event and how can you define an event in HTML DOM?	CO5
5	How HTML DOM allows javascript to change the text color and background color of a particular element?	CO5
6	What are the HTML DOM methods involved?	CO5
7	What are the properties of HTML DOM?	CO5
8	What is a DOM EventListener method and how it can show the current date and time?	CO5

