K. J. Somaiya Institute of Technology, Sion, Mumbai-22 (Autonomous College Affiliated to University of Mumbai)

April - May 2024

B.Tech Electronics & Telecommunication Engineering

Examination: LY

Course Code: EXDLC8024

Scheme II Semester: VIII

Course Name: Web Design

Date of Exam: 16 May 2024

Duration: 2.5 Hours

Max. Marks: 60

Instructions:

(1)All questions are compulsory.

(2)Draw neat diagrams wherever applicable.
(3)Assume suitable data if now

Q No.	Statement	Max. Marks	СО	BT level
Q1	Solve any six questions out of eight:	12		
i)	What is URL?	2	CO1	R
ii)	What are advantage of Cascading Style Sheets?	2	CO 2	R
iii)	What are Applications of Java Script?	2	CO 3	Ap
iv)	What is JSP?	2	CO 4	R
v)	Explain Rich Internet Applications?	2	CO 4	R
vi)	List AJAX Technologies?	2	CO 5	R
vii)	Explain PHP Variables?	2	CO 6	R
viii)	What are ReactJs Features?	2	CO 5	R
Q 2	Solve any four questions out of six.	16		
)	Explain HTML Audio Controls?	4	CO1	U
i)	Create a Table with respect to CSS?	4	CO2	AP
ii)	What are different ways of Creating Objects in JavaScript?	4	CO3	AP
v)	Explain Break and Continue statement in PHP?	4	CO4	AP
)	What are Desirable Attributes of Ajax Applications?	4	CO5	R
i)	Explain SOAP Web Services?	4	CO6	R

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Q.3	Solve any two questions out of three.	16	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
i)	Illustrate HTML Form Controls with examples?	8	CO1	An
ii)	Illustrate Document Object Model with examples?	8	CO3	Ap
iii)	Validate the PHP Connect to MySQL with respect to a) Select Statement b) Update Statement c) DELETE Statement (Any two)	8	СО	Ap
Q.4	Solve any two questions out of three.	16		
i)	Explain CSS Box Model in detail?	8	CO2	AP
ii)	Explain Servlet Life Cycle in detail ?	8	CO4	R
iii)	Draw and explain MVC Architecture	8	CO5	U