



K. K. Wagh Institute of Engineering Education & Research, Nashik
(An Autonomous Institute From A.Y. 2022-23)

	InSem Examination-I Winter 2023		
	Exam Seat No.:		
	Academic Year:2023-2024	Semester: I	
	Name of Programme: MCA	Pattern:2022	
	Name of Course: Web Technology	Course Code:221004	
	Max. Marks:30	Duration:1	

Instructions: Candidates should read carefully the instructions printed on the Question Paper and on the cover page of the Answer Book, which is provided for their use.

1. This question paper contains 02 page(s).
2. Answer to each new question is to be started on a new page.
3. Assume suitable data wherever required, but justify it.
4. Draw the neat labelled diagrams, wherever necessary.
5. The last columns indicates the Course Outcome and level of Blooms Taxonomy of the Question/sub-question

Question No. 1 Attempt following Question

- a) How are lists utilized in HTML, and could you furnish examples of both ordered and unordered lists in this mark-up language? (8) CO1

OR

- b) List out HTML form tags with description and write a HTML code to create Login form (Use necessary tags for login form). (8) CO1
- c) Classify the HTML and HTML 5 with details. (7) CO1

OR

- d) Describe the use of Frameset and the Frame tag by splitting a web page into four equally sized sections, with each section displaying distinct web page content. (7) CO1

Question No. 2 Attempt following Question

- a) Can you categorize the various types of dialog boxes employed in JavaScript and provide an illustrative example for each of them? (8) CO2

OR

- b) Can you outline the process of creating objects and arrays in JavaScript, including the syntax and provide practical examples (8) CO2

to elucidate their usage?

- c) Discuss the distinctions among var, let, and const in JavaScript regarding their usage and behavior? (7) CO2

OR

- d) Can you elucidate the concepts of conditional and iteration statements in JavaScript, including their syntax, and offer illustrative examples to demonstrate their application? (7) CO2

ALL THE BEST