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| 13CS42P1 | - | Web Technologies Laboratory |

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| Hours / Week | : | 3 |  | Day-to-day Evaluation and a test | : | 40 |
| Credits | : | 2 |  | End Examination Marks | : | 60 |

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| 1. Develop a static web page that demonstrates basic HTML tags.
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| 1. Develop a web page to demonstrate different types of CSS.
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| 1. Develop a web application using Java script to perform the following tasks:
	* 1. Registration validation
		2. User login
		3. User profile and credit card payment.
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| 1. Design an XML document to structure the student data and validate using DTD.
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| 1. Design an XML document to structure and display the data using an XSL.
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| 1. Create and save an XML document at the server. Which contains user information or
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| 1. Program to Implement Login form Using Servlets.
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| 1. Implement a program to provide user authentication using cookies.
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| 1. Implement a simple JSP page to perform simple functions.
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| 1. Implement Arithmetic expressions using JSP.
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| 1. Implement session Tracking and cookie Management in JSP.
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| 1. Implement Arithmetic operators using PHP.
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| 1. Write a program to implement String Operations using PHP.
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| 1. Write a program to implement Functions with parameters using PHP.
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| 1. Write a PHP code for creating database in MySQL.
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| 1. Implement a Cookie based login form and get last login time using PHP
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