

21INTP1	WEB PROGRAMMING LAB	L	T	P	C
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<p><u>Course Objective:</u></p> <ul style="list-style-type: none"> To demonstrate the role of languages like HTML, DHTML, CSS, XML, JavaScript, ASP and protocols in the workings of the web and web applications. 					
LIST OF EXPERIMENTS					30 Periods
<ol style="list-style-type: none"> 1. Create a HTML page, which has properly aligned paragraphs with image along with it. 2. Write a program to display list of items in different styles. 3. Create both client side and server side image maps. 4. Create your own style sheets and use them in your web page. 5. Create a form with various fields and appropriate front and validations using any one of the scripting languages. 6. Write a program to store the form fields in a database, use any appropriate Server Side Scripting 7. Create a web page using XML. 8. Write a program to connect a XML web page to any database engine. 					
<p><u>Course Outcomes:</u></p> <p>At the end of the course, Students can able to</p> <ul style="list-style-type: none"> Develop web pages using HTML, DHTML and Cascading Styles Sheets Develop a dynamic web pages using JavaScript (client side programming) Build and consume web services. Develop a Program using XML. 					