

HTML and CSS COURSE SYLLABUS

Overview: HTML will go hand in hand for developing flexible, attractively and user friendly websites. HTML (Hyper Text Markup Language) is used to show content on the page. HTML describes the structure of a Website semantically along with presentation cues, making it a mark-up language, rather than a programming language. HTML allows images and objects to be embedded and can be used to create interactive forms.

Course Objectives:

- HTML is highly flexible and supported on all browsers.
- User friendly and an open technology.
- It give better performance.

Pre-requisite / Target Audience:

- Any beginner who wants to build career as Web designer can take this course.

Module 1: Web Programming Introduction

In this module, you will learn basic introduction to web development. The fundamental technology used to define the structure of a webpage.

- Web Development Introduction

Module 2: HTML-Introduction

In this module, sets the stage, getting you used to important concepts and syntax, looking at applying HTML to text, how to create hyperlinks, and how to use HTML to structure a webpage.

- History of HTML
- What you need to do to get going and make your first HTML page
- What are HTML Tags and Attributes?
- HTML Tag vs. Element
- HTML Attributes:
- How to differentiate HTML Document Versions

Module 3: HTML-Basic Formatting Tags

In this module, HTML is used to specify whether your web content should be recognized as a paragraph, list,

heading, link, image, multimedia player, form, or one of many other available elements or even a new element that you define.

- HTML Basic Tags
- HTML Formatting Tags
- HTML Color Coding

Module 4: HTML-Grouping Using Div Span

In this module, The HTML `<div>` and `` element is the generic container for flow content and does not inherently represent anything. Use it to group elements for purposes such as styling (using the class or id attributes), and inline level and block level separation.

- Div and Span Tags for Grouping

Module 5: HTML-Lists

In this module, The HTML `` element is used to represent an item in a list. It must be contained in a parent element: an ordered list (``), an unordered list (``), or a menu (`<menu>`). In menus and unordered lists, list items are usually displayed using bullet points, now we are going to check how to use html list

- Unordered Lists
- Ordered Lists
- Definition list

CERTIFICATE COURSE ATTENDANCE-2020

R.No:	Name	Attendance(%)					
		June	July	August	September	October	Total
1	AFEFEFA NARGHEESE	100	90	95	90	90	93
2	ALFATH P M	100	100	100	90	90	96
3	ALTHAF	80	70	80	60	90	76
4	FAIROOS M K	100	90	80	100	85	91
5	FARSANA SHIRIL	100	100	95	90	90	95
6	FATHIMA NASRIN	100	65	80	60	90	79
7	FAZNA M B	100	100	100	100	95	99
8	FIDA ASHARAF	100	100	95	100	100	99
9	HAFLA	100	100	95	95	100	98
10	HAJARA BEEVI	100	95	95	95	85	94
11	HANEEM RAHMAN	90	75	65	80	80	78
12	HARIJITH	70	80	70	80	80	76
13	HASHIR MOHAMMED	90	80	65	60	80	75
14	HRITHIK	100	70	90	80	80	84
15	JITHIN	100	90	90	90	85	91
16	K V SWIBGATHULLAH	100	75	85	90	50	80
17	MOHAMED HUSSAAIN	90	80	80	70	80	80
18	MOHAMMED ASLAM P	90	85	90	90	70	85
19	MUNEER P	100	75	60	70	70	75
20	NANDURAJ	90	90	85	85	60	82
21	RAHUL RAVINDRAN	80	70	80	90	90	82
22	VISHNU M K	100	90	85	90	85	90
23	MOHAMED SHAHIN	90	55	65	75	90	75
24	MUHAMMED SHAFEEQ	100	60	70	90	80	80

RESULT

Serial No	Name	Attendance	Test(100)	Assignment	Total(210)	Percentage	Grade	Pass/Fail
1	AFEefa NARGHEESE	5	90	95	190	90.47619	A	Pass
2	ALFATH P M	5	100	100	205	97.61905	A	Pass
3	ALTHAF	3	70	80	153	72.85714	B	Pass
4	FAIROOS M K	5	90	80	175	83.33333	B	Pass
5	FARSANA SHIRIL	5	100	95	200	95.2381	A	Pass
6	FATHIMA NASRIN	3	65	80	148	70.47619	B	Pass
7	FAZNA M B	5	100	100	205	97.61905	A	Pass
8	FIDA ASHARAF	5	100	95	200	95.2381	A	Pass
9	HAFLA	5	100	95	200	95.2381	A	Pass
10	HAJARA BEEVI	5	95	95	195	92.85714	A	Pass
11	HANEEM RAHMAN	3	75	65	143	68.09524	B	Pass
12	HARIJITH	3	80	70	153	72.85714	B	Pass
13	HASHIR MOHAMMED	3	80	65	148	70.47619	B	Pass
14	HRITHIK	4	70	90	164	78.09524	B	Pass
15	JITHIN	5	90	90	185	88.09524	B	Pass
16	K V SWIBGATHULLAH	4	75	85	164	78.09524	B	Pass
17	MOHAMED HUSSAAIN	4	80	80	164	78.09524	B	Pass
18	MOHAMMED ASLAM P	4	85	90	179	85.2381	B	Pass
19	MUNEER P	2	75	60	137	65.2381	B	Pass
20	NANDURAJ	4	90	85	179	85.2381	B	Pass

21	RAHUL RAVINDRAN	4	70	80	154	73.333 33	B	Pass
22	VISHNU M K	5	90	85	180	85.714 29	B	Pass
23	MOHAMED SHAHIN	2	55	65	122	58.095 24	B	Pass
24	MUHAMMED SHAFEEQ	4	60	70	134	63.809 52	B	Pass