

INSTITUTE OF HIGHER EDUCATION AND RESEARCH



BHARATH INSTITUTE OF SCIENCE AND TECHNOLOGY No. 173, Agharam Road, Seletyur, Chennel , T.N - 600 075.

Requisition Letter

Date: 05.08.2020

From
Dr. K.P.Kaliyamurthie,
Professor & Head,
Department of CSE,
Bharath Institute of Higher Education and Research,
Chennai

To
The Dean Engineering,
Bharath Institute of Higher Education and Research,
Chennai

Respected sir

Subject: Request of Permission to conduct a value-added course on" Learn the basics of HTML" (online) -Reg

With reference to above subject, I would like to bring to your kind notice that, our department interested to organize value added course on "Learn the basics of HTML" in our campus premises on 10.08.2020, students would be participating in this course. We request you kindly to give permission to organize this event.

Timing: 9:30 AM to 12:30 PM (FN) and 1:30 PM to 4:30 PM (AN) and Saturday (FN&AN).

Submitted to Principal for approval to organize this value-added course.

HEAD OF DEPARTMENT

Department Of Computer Science & Engg.,

Bharath Institute Of Higher Education & Research
(Declared as Deemed to be University U/S 3 Of UGC Act, 1956)

Chennal - 600 073. INDIA

DEAN ENGINEERING

DEAN (Engineering)

Bharath Institute of Science & Technology
BHARATH INSTITUTE OF HIGHER EDUCATION & RESEARCH
(Declared as Deemed to be University U/S 3 of UGC Act. 1956)

Selaiyur, Chennai-600 073.



TE OF HIGHER EDUCATION AND RESEARCH

(Declared as Deemed-to-be University under section 3 of UGC Act 1956)

CIRCULAR

07.08.2020

The school of computing, Bharath Institute of Higher Education and Research is planned to conduct a certification value added course on Certificate Course of Learn the basics of HTML for the benefit of students. This course is scheduled from 10.08.2020 to 21.08.2020 The timings are 9:30 AM to 12:30 (FN) and 1:30 PM to 4:30 PM (AN) and Saturday (FN&AN).

All Registered Students must attend all the classes without fail. The following faculty members are assigned to handle the course. S.NO	Name of the Faculty	Designation
1	Dr. C. Naline	Professor
2	How. Cr. Kavilha	Assistant Professor

Head of Department

To

Copy to CSE

Copy to IT

HEAD OF DEPARTMENT

Department Of Computer Science % Engg., Bharath Institute Of Higher Education

Chennai - 600 073. INDIA



CERTIFICATE COURSE ON LEARN THE BASICS OF HTML

Date of Introduction of the Course: 12.09.2020

COURSE SYLLABUS

1: Web Programming Introduction

Architecture of a website, Different technologies in making the website, Web Development Introduction

2: HTML-Introduction

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

3: HTML-Basic Formatting Tags

HTML Basic Tags, HTML Formatting Tags, HTML Color Coding

4: HTML-Grouping Using Div Span

Div and Span Tags for Grouping

5: HTML-Lists

Unordered Lists, Ordered Lists, Definition list

6: HTML-Images

Image and Image Mapping

7: HTML-Hyperlink

URL - Uniform Resource Locator, URL Encoding

8: HTML-Table

< table >, < th >, < tr >, < td >, < caption >, < thead >, < thody >, < tfoot >, < colgroup >, < col

9: HTML-Iframe

Using Iframe as the Target

10: HTML-Form

< input >, < textarea >, < button >, < select >, < label >

11: HTML-Headers

Title, Base, Link, Styles, Script, Meta

12: HTML-Miscellaneous

HTML Meta Tag, XHTML, HTML Deprecated Tags & Attributes

COURSE OBJECTIVES

To learn the basics of HTML that 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.

Specifically, the course has the following objectives:

Students will learn

- Insert a graphic within a web page.
- Create a link within a web page.
- Create a table within a web page.
- Insert heading levels within a web page.
- Insert ordered and unordered lists within a web page.
- Use cascading style sheets.
- Create a web page.
- Validate a web page.
- Publish a web page.

COURSE COORDINATOR

HEAD OF THE DEPARTMENT

Department of Computer Science & Engg.,
Bharatt Institute of Higher Education & Research
(Declared as Decement to be University UISTO) UGC Act, 1.
Chennal - 500 073, INDA.



CERTIFICATE COURSE ON LEARN THE BASICS OF HTML

Date of Introduction of the Course: 12.09.2020

The timings are 9:30 AM to 12:30 PM (FN) and 1:30 PM to 4:30 PM (AN) Saturday (FN&AN).

Time Table & Lesson plan

CLASS	DATE	TOPIC
1	10-08-2020(FN)	1: Web Programming Introduction
		Architecture of a website, Different technologies in making the website, Web Development Introduction
2	11-08-2020 (FN)	2: HTML-Introduction
		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
3	12-08-2020 (FN)	3: HTML-Basic Formatting Tags
		HTML Basic Tags, HTML Formatting Tags, HTML Color Coding
4	13-08-2020 (FN)	4: HTML-Grouping Using Div Span
		Div and Span Tags for Grouping
5,6	14-08-2020 (FN)	5: HTML-Lists
		Unordered Lists, Ordered Lists, Definition list
		6: HTML-Images
		Image and Image Mapping
7	15-08-2020 (FN & AN)	. 7: HTML-Hyperlink
		URL - Uniform Resource Locator, URL Encoding
8	17-08-2020 (FN)	8: HTML-Table
		,,,,< caption >,< thead >,.< tfoot >,< colgroup >,< col >

9	18-08-2020 (FN)	
		9: HTML-Iframe
		I Ising Ifrome as the Target
		Using Iframe as the Target
10	19-08-2020 (FN)	
		10: HTML-Form
		IVI III III I VIIII
		< input >, < textarea >, < button >, < select >, < label >
11	20-08-2020 (FN)	
	, ,	11: HTML-Headers
		11. III WIL-Headers
		Title, Base, Link, Styles, Script, Meta
12	21-08-2020 (FN)	
12	22 00 2020 (11)	AS TUDDAY MA' Illows are
		12: HTML-Miscellaneous
		HTML Meta Tag, XHTML, HTML Deprecated Tags
		& Attributes
		C Autoutes

COURSE COORDINATOR

HEAD OF THE DEPARTMENT

HEAD OF DEPARTMENT

Department Of Computer Science & Engg.,

Bharath Institute Of Higher Education & Research

(Dockared as Deemed to be University U/S 3 Of UGC Act, 1956)

Chennal - 600 073. INDIA

COURSE FEEDBACK FORM

Acade	mic Year		2020-20	21								
Term			1									
	e Number		+									
Course			learn the basics of HTML									
	er of Cre	lits	1				-					
	of Course		+		Elective			Add-or	1	/		
Type c	Course	rteguiai										
• 1	Y C	tion on the Respo	andent: (Ti	ck (v)	Annronriate	elv)						\neg
I.	Intorma	tion on the Respo	ondent: (11	(1)								
1.	Percent	age of classes atte	ended									
-	0-20		20-40		40-6	0	60-80		8	80-100	1	
2.	Number	of hours per wee	ek spent on	the co	urse (Other	than lecture	e hours)					
ı	0-2		2-4		4-6		6-8			8-10		
3.	Prepara	tion for the cours										
	(i)	Have done part o	f this course	e earlie	r		yes					
	(ii)	Has adequate pric	or exposure	to the	prerequisites		ye	3				
	(iii)	Had to pickup rel	levant addit	ional to	pics through	concurrent s	study 🍃	jes				
	(iv)	Have no exposur	e to the bacl	kgroun	d material		4	10				
4.	The expectations for taking the course by the student are:											
	(a) Enhance by skill base in the area of specializations											
	(b)	Get exposed to a	relevant su	bject			yes					
	(c)	Curiosity					yes.					
	(d)	Better Employme	ent Opportu	nity			no					
	(e)	Complete Course	e requireme	nts			yes					
	(f)	To Improve CGF					yes					
Abou	t the Ins	tructor: Informa	tion on the	Respo	ndent: (Tick	(√) Approp	riately)					
					A	В	C		D		E	
1.	Pace of	the Teaching/lectu	ure		,	^						
2.	2. Comment of the Subject											
3.	Clarity	of expression				1						
4.	Level o	f preparation		_								
5.	Level o	f interaction		_		/	1					
6.	Access	bility outside the	class	+		1						
7.	-	(please specify		+								
A: E	xcellent	B: Ve	ery Good	/	C: Good		D: Satisfa	ctory	1	E: Poo	or	1

HEAD OF THE DEPARTMENT

HEAD OF DEPARTMENT
Department Of Computer Science & Enga.,
Eharath Institute Of Higher Education & Research
(Declared as Deemed to be University U/S a Of UGC Act, 1950)
Chennal - 600 073, INDIA

COURSE FEEDBACK FORM

Acad	cademic Year 2020-2021												
Term													
Cours	se Number												
Cours	se Title		learn the	learn the basics of HTML									
Numl	per of Cree	dits								1			
Туре	of Course	Regular		Ele	ective			Add-on					
				•									
I.	Informa	tion on the	Respondent: (Ti	ck (√) Appro	priately)								
1.	Percent	age of classe	s attended										
	0-20	Ī	20-40		40-60	T	60-80		80-100				
2.	Number	of hours pe	er week spent on	the course (Other tha	ın lectu	re hours)						
	0-2		2-4		4-6		6-8		8-10				
2	D	4' f 4\-											
3.			course by the st										
	(i)	_	part of this cours		vicitos			10					
	(ii)		te prior exposure				ctudy	yes					
	(iii)		up relevant addit			icurrent	study	ro -					
	(iv)	Have no ex	posure to the bac	kground mate	riai			W					
4.	The exp	ectations fo	r taking the cou	rse by the stu	ıdent are	:							
	(a)	Enhance by	skill base in the	area of specia	lizations		ye	2					
	(b)	Get expose	d to a relevant su	bject			uc	<i>^</i>					
	(c)	Curiosity					. (yes					
	(d)	Better Emp	loyment Opportu	ınity			Jus	0					
	(e)	Complete C	Course requireme	nts			y	7					
	(f)	To Improve	CGPA				w						
Abo	ut the Ins	tructor: Info	e CGPA ormation on the	Respondent:	(Tick (√)	Appro	priately) ⁶						
				A		В	С	D)	E			
1.	Pace of	the Teaching	g/lecture										
2.	Comme	ent of the Sub	oject										
3.	Clarity of expression												
4.	Level o	f preparation											
5.	Level o	f interaction											
6.	Accessi	bility outside	e the class	/									
7.	Others	(please speci	fy	/									
	,		D. V. C. 1	10.0	Tond		D: Satisfac	tory	E: P	oor			
A: F	Excellent	/	B: Very Good	C: C	Good		D. Sausiac	LUI y	E. F	001			

HEAD OF THE DEPARTMENT

HEAD OF DEPARTMENT

Department Of Computer Science & Engg.,

Bharath institute Of Higher Education & Research
(Dockared as Deemed to be University U/S 3 Of UGC Act, 1956

Chennai - 600 073, INDIA

COURSE FEEDBACK FORM

Acad	ademic Year 2020-2021												
Term													
Cour	se Numbe	er											
Cour	se Title			learn	the basi	cs of HTM	L						
Numl	ber of Cre	dits											
Туре	of Course		Regular			Electi	ve				Add-on	/	
I.	Inform	ation	on the Re	spondent: (Tick (√) Appropr	iately)						
1	Damani		of classes a	ttondad									
1.	0-20	age	oi classes a	20-40		14	0-60	Τ		60-80		80-100	7
	0-20			20-40			0-00			00-00		00 100	
2.	Number of hours per week spent on the course (Other than lecture hours)												
	0-2	T		2-4	T	4	-6			6-8		8-10	
3.	_			urse by the									
	(i)			t of this cou					NO				
	(ii)			rior exposu					N	>			
	(iii)	Had	to pickup	relevant add	litional t	topics throu	igh con	current	study	ger			
	(iv)	Hav	e no expos	ure to the ba	ackgrou	nd material		N	٥	0			
4.	The over	nata	tions for to	king the co	urea hi	the stude	nt ara						
٦.	(a)			ill base in th					0				
	(b)			a relevant		- Specializa			100				
	(c)		iosity	- a relevant	- Independent				100				
	(d)			ment Oppor	tunity				ye)			
	(e)			rse requirem					14)			
	(f)		Improve CC						ye	2			
Ahou	100000000		-	ation on th	e Respo	ndent: (Ti	ck (√)						
71000	the mis					A	T	В	Т	C	D		E
1.	Pace of	the T	eaching/lec	ture					+				
2.		5.9	the Subject				-	/	+		1		
3.	Clarity of expression												
4.				_		1		+					
5.				_		+		+					
6.	Accessi	bility	outside the	class			1	_	\top				
7.	Others (pleas	se specify				/	/					
A: Ex	cellent		B: V	Very Good	/	C: Good	1		D: S	atisfacto	ory	E: Po	or

HEAD OF THE DEPARTMENT

HEAD OF DEPARTMENT
Department Of Computer Science & Engg.,
Bharath Institute Of Higher Education & Research
(Doclared as Deemed to be University U/S & Of UGC Act, 1956)
Chennal - 600 073, INDIA



INSTITUTE OF HIGHER EDUCATION AND RESEARCH
(Declared as Deemed-to-be University under section 3 of UGC Act, 1956)
(Vide Notification No. F.9-5/2000 - U.3, Ministry of Human Resource Development, Govt. of India, dated 4° July 2002)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Academic Year 2020-21

Learn the basics of HTML

B.Tech Computer Science and Engineering

STUDENT NAME LIST

S. No	REG.NO	NAME OF THE CANDIDATE
1	U15CS051	GANGARAPU UKESH
2	U15CS052	GANGU BHAGYA
3	U15CS053	GLADSON J
4	U15CS054	GOLI SUDEEP KRISHNA
5	U15CS055	GOLLAPUDI KALYAN KUMAR
6	U15CS056	GORRE THIRUPATHI REDDY
7	U15CS057	GUJJETI MAHESH
8	U15CS058	GUNDA VINAY KUMAR
9	U15CS059	HANUMAN B
10	U15CS060	HARI HARAN M
11	U15CS061	HASTHI RUCHITHA
12	U15CS062	HEMA NARAYANAN R
13	U15CS063	INAPARTHI RAGHAVA
14	U15CS064	INJE RAVI TEJA
15	U15CS065	INNURU SWATHI
16	U15CS066	JAGADEESH K
17	U15CS067	JAGADEESWARA RAO JADDU
18	U15CS068	JAICHAND KUMAR
19	U15CS069	JANAKI RAMAN V
20	U15CS070	JHA ABHISHEK AJAY
21	U15CS071	JOHN PARAM JYOTHI JYOTHULA
22	U15CS072	JOTHI R
23	U15CS073	K THULASIRAM
24	U15CS074	KADALI VINAY NARASIMHA
25	U15CS075	KADUMU MOUNIKA
26	U15CS076	KAIPU PRANAY REDDY
27	U15CS077	KALYANAM JASWANTH NAIDU
28	U15CS078	KAMBLE NIKHIL KUMAR
29	U15CS079	KANCHARLAPALLI LOKESHWAR RAO
30	U15CS080	KANCHUMARTHI BHUVANESWAR VINAY
31	U15CS081	KANCHUPATI JAGANMOHAN RAO

32	U15CS082	KANDI ASHOKA REDDY
33	U15CS083	KANDI MOUNIKA
34	U15CS084	KANDUKURI JESHWANTH
35	U15CS085	KANDULA SRINATH
36	U15CS086	KARAPAREDDY BHARGAVI
37	U15CS087	KARTHEESWARAN P
38	U15CS088	KARTHICK S
39	U15CS089	KARUTURI SREE RAM
40	U15CS090	KATTA NARENDRA
41	U15CS091	KHALYAN S N
42	U15CS092	KISHORE VENKAT
43	U15CS093	KM AYUSHI JAISWAL
44	U15CS094	KOLUKULURI ADITHYA RAGHAV VARMA
45	U15CS095	KONATALA PUSHPA
46	U15CS096	KONDURU PREM KUMAR
47	U15CS097	KONGARA KIRAN KUMAR
48	U15CS098	KOPPA SEKHAR SAI VISWAM

COURSE COORDINATOR

HEAD OF DEPARTMENT

Department Of Computer Science & Engg.,

Bharath Institute Of Higher Education & Research

(Declared as Deemed to be University U/S 3 Of UGC Act, 1958)

Chennal - 600 073, INDIA





Bharath university

_பாரத் பல்கலைக்கழகம்

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH

(Declared as Deemed-to-be-University, u/s 3 of the UGC Act, 1956)



CERTIFICATE OF PARTICIPATION



MR. KANDI ASHOKA REDDY

For actively participating in the value added course "Learn the basics of HTML" Conducted by School of Computing, BIHER from 10-08-2020 to 21.08.2020.

Course Coordinator

Head of the Department

Director

CERTIFICATE COURSE ON LEARN THE BASICS OF HTML

Introduction of the Course: 12.09.2020



Course Coordinator

Head of the Department

HEAD OF DEPARTMENT

Department Of Computer Science & Engg.,
Bharath Institute Of Higher Education & Research
(Declared as Deemed to be University U/S 3 Of UGC Act, 1956)
Chennai - 500 073. INDIA