

Course Coordinator Report

Course Name: Introduction to HTML

A free Add-On Course for UG students in the Department of Computer Science, Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur was held from **3rd January 2020 to 7th March 2020**. The course title was **"Introduction to HTML"**. It is the complete beginner to Expert Course was perfect for anyone who wants to learn HTML or learn more about HTML. HTML provides the structure for EVERY WEBSITE and its foundation for everything on the web. Browsers read HTML and render it out for web users. This course was very useful for a starting point to create digital content.

In this course the students learned everything about the HTML. It was packed full of challenges and exercises to get writing HTML quickly. The course provided everything to the students as they want to start with HTML. This course was ideal for students intersection of Information Technology field provides as solid web solution for various schools and colleges in designing the web pages. At the end of this course students had the skills and knowledge to write their own HTML, and would be on the path for more advanced web development skills.

The course duration was 10 weeks (30 hours). Two theory classes were engaged on Friday & Saturday and one Practical was engaged in every week. The structure of marking system was 80 marks on theory paper and 20 marks on practical execution. The question paper of theory examination was in MCQ type of 40 questions with four multiple choices. Practical examination was also taken on this course for 20 marks. Out of 56 students, 53 students were present in both theory and practical examination. The result was prepared and certificates were also distributed to the students.



Dr. J. K. Keche
Course Coordinator
Assistant Professor
Department of Computer Science
S.S.E.S. Am't's Science College,
Congress Nagar, Nagpur

Action Taken Report

Course Title: Introduction to HTML

Duration: 3rd January 2020 to 7th March 2020

Organized by: Department of Computer Science, Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur

Course Duration: 10 weeks (30 hours)

Student Participation:

- **Total Students Enrolled:** 56
- **Attendance:** 53 students attended both the theory and practical sessions regularly.

Assessment Structure:

- **Theory Examination:** 80 marks, consisting of 40 multiple-choice questions.
- **Practical Examination:** 20 marks, evaluating students' ability to implement HTML in real-world scenarios.

Action Taken:

1. **Feedback Collection:** Feedback from students was collected regarding course content, teaching methodology, and overall experience. The feedback indicated a high level of satisfaction, particularly with the hands-on exercises and practical sessions.
2. **Resource Enhancement:** Additional learning resources, such as tutorial videos and supplementary reading materials, were provided to students based on their feedback for further practice and learning.
3. **Curriculum Adjustment:** Minor adjustments were made to the course curriculum to improve clarity and pacing based on student feedback, ensuring a better understanding of key concepts.
4. **Future Course Planning:** Given the success and positive feedback of the course, plans were made to offer more advanced courses in web development and other programming languages in the future.

Conclusion: The "Introduction to HTML" course was a success, meeting its objectives of teaching students the basics of HTML and preparing them for more advanced web development skills. The course was well-received, and the actions taken in response to student feedback will help improve future offerings. The department looks forward to continuing to provide valuable learning opportunities for students interested in web development and other areas of technology.

Dr. J. K. Keche, Course Coordinator

Assistant Professor
Department of Computer Science
S.S.E.S. Am't's Science College,
Congress Nagar, Nagpur

Internal Quality Assurance Cell
(IQAC)
S. S. E. S. A. Science College
Congress Nagar, Nagpur.

Principal
S. S. E. S. Amravati's
Science College, Nagpur.



Shri Shivaji Education Society, Amravati's

SCIENCE COLLEGE

Congress Nagar, Nagpur-12 (M.S.), India



Accredited with CGPA of 3.51 at 'A+' grade by NAAC, Bangalore
A "College with Potential for Excellence" identified by UGC New Delhi.
Institutional Member of APQN
Recognized Centre for Higher Learning and Research
Mentor College under 'PARAMARSH Scheme', UGC, New Delhi

DEPARTMENT OF COMPUTER SCIENCE

Session 2019-2020

Free Certificate Course for College Students

Course Title: Certificate Course in Introduction to HTML

Duration – 30 Hours (10 Weeks)

Course Start from 03 January 2020 to 07 March 2020

Course Coordinator: Dr. J. K. Keche

To,
The Principal
SSES Amt's Science College,
Congress Nagar, Nagpur-12

Subject: For permission to conduct the add on courses in the Department
Of Computer Science during 2019-2020

Respected Sir,

This is to request you that, the teachers of our Computer Science department have prepared the syllabus and modules of the 30 hours certificate courses for the session 2019-2020.

The details of the course module, syllabus and time table is submitted here with.

Hence please permit to run the add on courses and oblige me.

Thanking you

Yours sincerely

Date:- 21/06/2019



Professor & Head
Department of Computer Science
S.S.E.S. Amt's Science College
Congress Nagar Nagpur

Permitted
M. Bhore

**Shri Shivaji Education Society Amravati's
SCIENCE COLLEGE, CONGRESS NAGAR, NAGPUR**

DEPARTMENT OF COMPUTER SCIENCE

NOTICE

Date: 17/12/2019

We are pleased to announce that the Department of Computer Science is offering a Certificate Course on “**Introduction to HTML**” for all B.Sc. students at free of cost starting from first week of January-2020.

Course Highlights:

Course covers *everything* you need to know about HTML

WHAT YOU WILL LEARN

- To study basic syntax - all the common tags used to develop web content
- To study How and where you can write HTML - top resources and links included
- Learn about HTML structure within web pages
- Build your own HTML template
- Create HTML lists, hyperlinks, and add images
- Build tables for even more HTML structure
- Create Forms with in depth form examples and HTML tag explanations
- Create your own mini HTML site using only HTML

Course Duration: 10 Weeks (30 Hours)


Eligibility: Open to all B.Sc. students of SSES's Science College, Congress Nagar, Nagpur

Registration: Interested students can register at the Department of Computer Science office on or before **31.12.2019**.

Contact Information:

For further details, please contact:


Dr. J. K. Keche
Course Coordinator
Phone: 9850325524


Professor & Head
Department of Computer Science
S. S. E. S. Am's Science College
Congress Nagar Nagpur

**Shri Shivaji Education Society Amravati's
SCIENCE COLLEGE, CONGRESS NAGAR, NAGPUR**

DEPARTMENT OF COMPUTER SCIENCE

Certificate Course in **Introduction to HTML**

Date Announcement for Theory and Practical Examination

NOTICE


Date: 10/03/2020

This is to inform all the enrolled students in the Certificate Course in **Introduction to HTML**, that the dates for the Theory and Practical Examinations have been scheduled as follows:

Sr. No.	Exam Name	Date	Time	Venue
1	Certificate Course in Introduction to HTML (Theory Objective type)	Monday 17/03/2020	4:00 pm to 5:00pm	Room No. B12
2	Certificate Course in Introduction to HTML (Practical)	Tuesday 18/03/2020	4:00 pm to 5:00pm	BSC & M.Sc. Lab, 1 st Floor

All students are required to be present at the examination venue at least 30 minutes before the scheduled time. Please ensure you bring your college ID card and any other necessary materials.

For any further queries, please contact the Department of Computer Science office.


Dr. J. K. Keche
Course Coordinator
Assistant Professor
Department of Computer Science
S.S.E.S. Amt's Science College,
Congress Nagar, Nagpur

Information Brochure

CERTIFICATE COURSE IN INTRODUCTION TO HTML



Free Certificate Course for College Students

Duration – 30 Hours (10 Weeks)

Process of Registration – Anyone who wants to increase their HTML skills will be admitted

Course Objectives:

Course covers *everything* you need to know about HTML

WHAT YOU WILL LEARN

- To study basic syntax - all the common tags used to develop web content
- To study How and where you can write HTML - top resources and links included
- Learn about HTML structure within web pages
- Build your own HTML template
- Create HTML lists, hyperlinks, and add images
- Build tables for even more HTML structure
- Create Forms with in depth form examples and HTML tag explanations
- Create your own mini HTML site using only HTML

Course Description:

Introduction to HTML Complete Beginner to Expert Course is perfect for anyone who wants to learn HTML or learn more about HTML. HTML provides the structure for EVERY WEBSITE and its foundation for everything you see on the web. Browsers read HTML and render it out for web users. If you are looking for a starting point to create digital content this course is for you!!!!


In this course you will learn everything you need to know about HTML. It is packed full of challenges and exercises to get you writing HTML quickly. As you follow the lessons source code is also included to get you started quickly and easily. The course will provide you everything you need to get started with HTML and challenge you to learn HTML.



**Department of Computer Science
S.S.E.S.'s Science College,
Congress Nagar, Nagpur-12
Session 2019-20**

Last date of Registration: 31.12.2019

For Registration Contact: Dr. J. K. Keche (Course Coordinator)


Professor & Head
Department of Computer Science
S.S.E.S. Am's Science College
Congress Nagar Nagpur

SSES Amravati's Science College, Congress Nagar, Nagpur-12

DEPARTMENT OF COMPUTER SCIENCE

Session 2019-20

COURSE MODULE AND SYLLABUS

Course Title: Certificate Course in Introduction to HTML

Course Coordinator: Dr. J. K. Keche

Course Description:

Introduction to HTML Complete Beginner to Expert Course is perfect for anyone who wants to learn HTML or learn more about HTML. HTML provides the structure for EVERY WEBSITE and its foundation for everything you see on the web. Browsers read HTML and render it out for web users. If you are looking for a starting point to create digital content this course is for you!!!!

In this course you will learn everything you need to know about HTML. It is packed full of challenges and exercises to get you writing HTML quickly. As you follow the lessons source code is also included to get you started quickly and easily. The course will provide you everything you need to get started with HTML and challenge you to learn HTML.

Course Objectives:

1. To study basic syntax - all the common tags used to develop web content
2. Learn about HTML structure within web pages
3. Build your own HTML template
4. Build tables for even more HTML structure
5. Create Forms with in depth form examples and HTML tag explanations
6. Create your own mini HTML site using only HTML

Instructional Strategies: Theory class, Practical, Hands on Training, Video clips, etc.

Evaluation Strategies: Final MCQ examination.

Course outline: Course Outlines: (Relevance)

- Core focus of this course is just HTML, learn to code HTML in just a few hours.
- You will be amazed at how easily you will be able to write your own HTML.
- By the end of the course you will have the skills and knowledge to write your own HTML, and will be on the path for more advanced web development skills.

Course Outcomes (COs):

1. To understand the basics of HTML tags.
2. Live code written right in front of you
3. The ability to read, write and understand HTML
4. Code HTML
5. Learn the basics of programming
6. This course is ideal for students interested in the intersection of Information Technology field, providing a solid web solution for various school and colleges in designing the web pages.

Duration of course: Ten weeks (30 Hours)

The Structure of Syllabus and System of Evaluation -

Course Name	Theory Papers and Practical	Total Marks	
		Theory	Practical
Certificate Course in Introduction to HTML	Theory Paper - Introduction to HTML ❖ Theory examination will be of MCQ pattern having 40 questions each with equal marks. ❖ Practical examination will be based on performance evaluation in the laboratory	80	20
	Total	100	



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Principal
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Science College, Nagpur.

SYLLABUS
Certificate course (10 weeks)
(Introduction to HTML)

Theory:-

Unit-I:

- 1.1 HTML: Introduction to HTML, Uses, Features, Properties and Limitations.
- 1.2 HTML Tags and Attributes, Basic Tags line break, Paragraph and Heading Tags, Comments, Pre-formatting
- 1.3 <Body> tag, Body background color, text color, RGB color, Physical Style Tags, working with Fonts, font types, sizes and colors.

Unit-II:

- 2.1 Images in HTML, related tags and attributes
- 2.2 Anchor Tag and Hyperlinks in HTML, Image Mapping
- 2.3 List in HTML, Ordered and Unordered Lists and Related Tags, Nested Lists.
- 2.4 Marquee and Horizontal Rules, Displaying special characters in HTML

Unit-III:

- 3.1 Tables in HTML and related tags.
- 3.2 HTML Page Frames, frame linking
- 3.3 Design Forms and Form Objects

Practical:-

- 1. Create a simple WEB page using basic HTML tags.
- 2. Creation of web for different heading levels.
- 3. Creation of WEB page containing graphics.
- 4. Use of Hyperlinks on WEB pages.
- 5. Creation of WEB page containing table.
- 6. Creation of WEB page to design registration Form/Feedback form.
- 7. Creation of website on Company Profile theme.
- 8. Creation of WEB page containing Frames.
- 9. Creation of WEB page containing Frame linking.

Distribution of marks: -

A	Write a program and execute it on computer.	15 marks
	a. Handwritten code	4 marks
	b. Correct typing and syntax	3 marks
	c. Execution on Computer	3 marks
	d. Printout	2 marks
	e. Viva-Voce	3 marks
B	Complete and Certified Mini Project	5 marks
	Total Marks (A+B):	20 marks

SSES Amravati's Science College, Congress Nagar, Nagpur-12

**Certificate course (10 weeks)
(Introduction to HTML)**

Week-wise Teaching Plan

Weeks	Hours	Contents
1	1	Introduction to HTML, Advantages, uses
	1	Features, Properties and Limitations.
2	1	Basic HTML Tags
	2	Structure of HTML, Basic HTML Tags
3	2	Heading Tags, Comments, Pre-formatting, <Body> tag, Body background color, text color, RGB color
	1	Physical Style Tags and its examples.
4	1	 tag and Working with Fonts, font types, sizes and colors with its examples.
	2	Images in HTML, related tags and attributes, features of BMP, JPG, JPEG, PNG, GIF and TIFF image file formats.
5	1	Anchor Tag and Hyperlinks in HTML
	2	List in HTML, Ordered and its examples
6	1	Unordered Lists and Related Tags, Nested Lists and examples.
	2	Marquee and Horizontal Rules and its examples.
7	1	Displaying special characters in HTML
	2	Design Tables in HTML using <Table> tag and its related tags and attributes.
8	1	Examples of <Table> tag and its related tags
	2	<frame> tag, <frameset> tag and its attributes
9	1	Examples of <frame>, <frameset> tag
	2	frame linking
10	2	Design Forms: <Form> tag, <Input> Tag, <Textarea> tag, <Select> tag and its attributes.
	2	Examples of <form> tag
Total 10 Weeks	Total 30 hours	



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Science College, Nagpur.**

SSES Amravati's Science College, Congress Nagar, Nagpur-12

Session 2019-20

**Certificate course (10 weeks)
(Introduction to HTML)**

Time Table

ADDON COURSES - 2019-2020 / STARTED IN SECOND TERM

Course Start from 03 January 2020 to 07 March 2020

**(TWO DAYS IN A WEEK - FRIDAY AND SATURDAY (TWO THEORY HOURS AND
ONE PRACTICAL HOUR IN TWO DAYS))**

TIME 4.00 PM TO 5.00 PM & 5.00 PM TO 6.00 PM

Sr. No.	Day	Theory
1	Friday	JKK (B12) Theory 4.00 PM – 5.00 PM
2	Saturday	JKK (Computer Lab) practical, 5.00 PM – 6.00 PM
3		SRP (B12) Theory, 4.00 PM – 5:00 PM



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Professor & Head
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Congress Nagar Nagpur

DEPARTMENT OF COMPUTER SCIENCE


Certificate course (10 weeks)
(Introduction to HTML)

Students Registration List

Session 2019-20

Sr. No.	Full Name of Student	Signature
1	ABHAYANKAR TANVI PRAFULLA	Tanvi A.
2	AGARKAR SWAPNIL ASHOK	Swarnkar
3	AGRAWAL PRAJWAL GOPAL	Prajwal
4	ANWAR ADINA JAVED	AA
5	ARDAK ADITYA PRASHANT	Arda
6	ASOLE KARINA GYANDEOJI	Kadole.
7	ATEY ASHUTOSH RANJIT	Rte.
8	BANSINGE HARSHITA RAJUJI	Bansinge
9	BANSOD GUNJAN ASHOK	Bansod
10	BANSULE ADITYA MANOHAR	Bansule
11	BHOYAR NUTAN GOVINDA	Bhoyar
12	BHUTMARE ADITYA TOTARAM	Bhutmare
13	BIDKAR SAKSHI HEMANT	Bidkar
14	BORKAR DHIRAJ ANANTRAO	Dhiraj
15	CHANDURKAR SIDDHARTH MANOJ	S.M. Chandurkar
16	CHOURE PANKAJ KRISHNA RAO	P. Choure
17	DHARNE HRUSHIKESH YASHWANT	Dharme
18	DHUMANE DIPESH DEWANAND	Dhume
19	DUDHE MAYURI SUDHIR	Dudhe
20	GEDAM PRAJAKTA GAJANAN	Gedam
21	GOKHE ADITI HARIHAR	Gokhe
22	GONDHALE KANCHAN WASUDEO	Kondhale
23	GOTHE TEJAS SUKHADEV	Gothe
24	GOUR PRACHI RAJU	Gour
25	GUPTA KANCHAN HARISHANKAR	K. Gupta
26	HADKE SEJAL SUDHIR	Hadke
27	INGLE MINAL DHARAMDIP	Ingle
28	JAKKANWAR SEJAL KRISHNAKANT	Jakkant
29	JAULKAR OMKAR NARENDRA	Omkar
30	JAUNJAL MOHINI DEOMAN	Jaunjale
31	KADU VINITA NARENDRA	Kadu
32	KAMDE ANJALI RAJU	Anjali K.
33	KASAR HEMANSHU GOLISH	H. Kasar
34	KAWALE ABHINAV DILIP	Abhinav Kawale
35	KENE SAGAR SUBHASHRAO	Kene
36	KHAN BILAL HAMED	B. Khan
37	KODAPE MANTHAN VASANTRAO	Kodape
38	KOVE SHRUTI DINESH	S.D. Kove
39	KUMAR RAVI RANJAN	Rumal
40	LENDE SAMIKSHA JAGDISH	Samiksha Lende

41	MESHARAM HEMANT SUNIL	H.S. Meshram
42	MOGRE SAMIKSHA SHANKAR	S. Mogre
43	NAIK VANSHIKA SIDDHARTH	V. Naik
44	NANDANKAR SIMRAN GANESH	S. Nandankar
45	NAVGHARE SAMPADA RAJENDRA	S. Navghare
46	NAYAK NISHA JAGESHWARLAL	N. Nayak
47	NIMJE APEKSHA DHARMENDRA	A. Nimje
48	PITRODA CHHABIL NAROTTAM	C. H. Pitroda
49	PRADHAN RASHMITA RATNAKAR	P. Pradhan
50	RAHELE PANKAJ ARVIND	A. Rahele
51	RAJPUT VIKAS ANANDKISHOR	V. Rajput
52	RAUT AISHWARYA KRISHNA	A. Raut
53	SELOKAR GIRISH GOPICHAND	G. Selokar
54	SINGH NIDHI RAKESH	N. Singh
55	TIWARI URJA RAVIPRAKASH	U. Tiwari
56	UGEMUGE DIPALI ARVINDRAO	D. Ugemuge


 Dr. J. K. Keche
 Course Coordinator
 Assistant Professor
 Department of Computer Science
 S.S.E.S. Amr's Science College,
 Congress Nagar, Nagpur

DEPARTMENT OF COMPUTER SCIENCE

Certificate course (10 weeks)
(Introduction to HTML)

Theory Class Attendance Sheet

8/1/20 4/1/20 10/1/20 16/1/20 22/1/20 28/1/20 3/2/20 9/2/20 15/2/20 21/2/20 27/2/20 6/3/20 12/3/20 18/3/20 24/3/20 30/3/20

Sr. No.	Full Name of Student	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Total	
1	ABHAYANKAR TANVI PRAFULLA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
2	AGARKAR SWAPNIL ASHOK	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
3	AGRAWAL PRAJWAL GOPAL	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
4	ANWAR ADINA JAVED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
5	ARDAK ADITYA PRASHANT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
6	ASOLE KARINA GYANDEOJI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
7	ATEY ASHUTOSH RANJIT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
8	BANSINGE HARSHITA RAJUJI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
9	BANSOD GUNJAN ASHOK	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
10	BANSULE ADITYA MANOHAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
11	BHOYAR NUTAN GOVINDA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
12	BHUTMARE ADITYA TOTARAM	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
13	BIDKAR SAKSHI HEMANT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
14	BORKAR DHIRAJ ANANTRAO	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
15	CHANDURKAR SIDDHARTH MANOJ	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
16	CHOURE PANKAJ KRISHNA RAO	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
17	DHARNE HRUSHIKESH YASHWANT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
18	DHUMANE DIPESH DEWANAND	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
19	DUDHE MAYURI SUDBHIR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
20	GEDAM PRAJAKTA GAJANAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
21	GOKHE ADITI HARIHAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
22	GONDHALE KANCHAN WASUDEO	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
23	GOTHE TEJAS SUKHADEV	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
24	GOUR PRACHI RAJU	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
25	GUPTA KANCHAN HARISHANKAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	

DEPARTMENT OF COMPUTER SCIENCE

Certificate course (10 weeks)
(Introduction to HTML)

Practical Attendance Sheet

4/1/20
11/1/20
18/1/20
25/1/20
8/2/20
15/2/20
22/2/20
29/2/20
7/3/20

Sr. No.	Full Name of Student	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Total
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4	ANWAR ADINA JAVED	P	P	P	P	P	P	P	P	P	P											
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14	BORKAR DHIRAJ ANANTRAO	P	P	P	P	P	P	P	P	P	P											
15	CHANDURKAR SIDDHARTH MANOJ	P	P	P	P	P	P	P	P	P	P											
16	CHOURE PANKAJ KRISHNA RAO	P	P	P	P	P	P	P	P	P	P											
17	DHARNE HRUSHIKESH YASHWANT	P	P	P	P	P	P	P	P	P	P											
18	DHUMANE DIPESH DEWANAND	P	P	P	P	P	P	P	P	P	P											
19	DUDHE MAYURI SUDHIR	P	P	P	P	P	P	P	P	P	P											
20	GEDAM PRAJAKTA GAJANAN	P	P	P	P	P	P	P	P	P	P											
21	GOKHE ADITI HARIHAR	P	P	P	P	P	P	P	P	P	P											
22	GONDALE KANCHAN WASUDEO	P	P	P	P	P	P	P	P	P	P											
23	GOTHE TEJAS SUKHADEV	P	P	P	P	P	P	P	P	P	P											
24	GOUR PRACHI RAJU	P	P	P	P	P	P	P	P	P	P											
25	GUPTA KANCHAN HARISHANKAR	P	P	P	P	P	P	P	P	P	P											

**Shri Shivaji Education Society Amravati's
SCIENCE COLLEGE, CONGRESS NAGAR, NAGPUR**

DEPARTMENT OF COMPUTER SCIENCE

Certificate Course in Introduction to HTML

Date Announcement for Theory and Practical Examination

NOTICE


Date: 10/03/2020

This is to inform all the enrolled students in the Certificate Course in **Introduction to HTML**, that the dates for the Theory and Practical Examinations have been scheduled as follows:

Sr. No.	Exam Name	Date	Time	Venue
1	Certificate Course in Introduction to HTML (Theory Objective type)	Monday 17/03/2020	4:00 pm to 5:00pm	Room No. B12
2	Certificate Course in Introduction to HTML (Practical)	Tuesday 18/03/2020	4:00 pm to 5:00pm	BSC & M.Sc. Lab, 1 st Floor

All students are required to be present at the examination venue at least 30 minutes before the scheduled time. Please ensure you bring your college ID card and any other necessary materials.

For any further queries, please contact the Department of Computer Science office.


Dr. J. K. Keche
Course Coordinator
Assistant Professor
Department of Computer Science
S.S.E.S. Amt's Science College,
Congress Nagar, Nagpur

SSES Amravati's Science College, Congress Nagar, Nagpur-12

DEPARTMENT OF COMPUTER SCIENCE

**Certificate course (10 weeks)
(Introduction to HTML)**

Exam Attendance Sheet

Session 2019-2020

Sr. No.	Full Name of Student	Theory Exam Signature Date: 17/03/2020
1	ABHAYANKAR TANVI PRAFULLA	Tanvi
2	AGARKAR SWAPNIL ASHOK	Agarkar
3	AGRAWAL PRAJWAL GOPAL	Prajwal
4	ANWAR ADINA JAVED	AA
5	ARDAK ADITYA PRASHANT	A
6	ASOLE KARINA GYANDEOJI	Asole
7	ATEY ASHUTOSH RANJIT	Atey
8	BANSINGE HARSHITA RAJUJI	Bansinghe
9	BANSOD GUNJAN ASHOK	Bansode
10	BANSULE ADITYA MANOHAR	Bansule
11	BHOYAR NUTAN GOVINDA	Bhojar
12	BHUTMARE ADITYA TOTARAM	Bhutmare
13	BIDKAR SAKSHI HEMANT	Bidkar
14	BORKAR DHIRAJ ANANTRAO	Borkar
15	CHANDURKAR SIDDHARTH MANOJ	S.M. Chandurkar
16	CHOURE PANKAJ KRISHNA RAO	Choure
17	DHARNE HRUSHIKESH YASHWANT	Dharna
18	DHUMANE DIPESH DEWANAND	Dhumane
19	DUDHE MAYURI SUDHIR	Dudhe
20	GEDAM PRAJAKTA GAJANAN	Gedam
21	GOKHE ADITI HARIHAR	Aditi
22	GONDHALE KANCHAN WASUDEO	Kanchan
23	GOTHE TEJAS SUKHADEV	Gote
24	GOUR PRACHI RAJU	Prachi
25	GUPTA KANCHAN HARISHANKAR	Kanchan
26	HADKE SEJAL SUDHIR	Sejal
27	INGLE MINAL DHARAMDIP	Ingle
28	JAKKANWAR SEJAL KRISHNAKANT	ABSENT
29	JAULKAR OMKAR NARENDRA	Omkar
30	JAUNJAL MOHINI DEOMAN	Mojanal
31	KADU VINITA NARENDRA	Kadu
32	KAMDE ANJALI RAJU	Anjali K.
33	KASAR HEMANSHU GOLISH	H. Kasar
34	KAWALE ABHINAV DILIP	Abhinav Kawale
35	KENE SAGAR SUBHASHRAO	Sagar
36	KHAN BILAL HAMED	Bilal
37	KODAPE MANTHAN VASANTRAO	M. Kodape
38	KOVE SHRUTI DINESH	ABSENT
39	KUMAR RAVI RANJAN	Ravi
40	LENDE SAMIKSHA JAGDISH	Samiksha Lende
41	MESHARAM HEMANT SUNIL	ABSENT
42	MOGRE SAMIKSHA SHANKAR	Mogre

43	NAIK VANSHIKA SIDDHARTH	V. Naik
44	NANDANKAR SIMRAN GANESH	N. Nandankar
45	NAVGHARE SAMPADA RAJENDRA	S. Navghare
46	NAYAK NISHA JAGESHWARLAL	N. Nayak
47	NIMJE APEKSHA DHARMENDRA	A. Nimje
48	PITRODA CHHABIL NAROTTAM	C. N. Pitroda
49	PRADHAN RASHMITA RATNAKAR	P. Pradhan
50	RAHELE PANKAJ ARVIND	P. Rahele
51	RAJPUT VIKAS ANANDKISHOR	V. Rajput
52	RAUT AISHWARYA KRISHNA	A. Raut
53	SELOKAR GIRISH GOPICHAND	G. Selokar
54	SINGH NIDHI RAKESH	N. Singh
55	TIWARI URJA RAVIPRAKASH	U. Tiwari
56	UGEMUGE DIPALI ARVINDRAO	D. Ugemuge



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DEPARTMENT OF COMPUTER SCIENCE


**Certificate course (10 weeks)
(Introduction to HTML)**

Exam Attendance Sheet

Session 2019-2020

Sr. No.	Full Name of Student	Practical Exam Signature Date: 18/03/2020
1	ABHAYANKAR TANVI PRAFULLA	Tanvi
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3	AGRAWAL PRAJWAL GOPAL	Prajwal
4	ANWAR ADINA JAVED	AA
5	ARDAK ADITYA PRASHANT	Arda
6	ASOLE KARINA GYANDEOJI	Karina
7	ATEY ASHUTOSH RANJIT	Atey
8	BANSINGE HARSHITA RAJUJI	Harshita
9	BANSOD GUNJAN ASHOK	Gunjan
10	BANSULE ADITYA MANOHAR	Aditya
11	BHOYAR NUTAN GOVINDA	Nutan
12	BHUTMARE ADITYA TOTARAM	Aditya
13	BIDKAR SAKSHI HEMANT	Sakshi
14	BORKAR DHIRAJ ANANTRAO	Dhiraj
15	CHANDURKAR SIDDHARTH MANOJ	S.M. Chandurkar
16	CHOURE PANKAJ KRISHNA RAO	Pankaj
17	DHARNE HRUSHIKESH YASHWANT	Hrushikesh
18	DHUMANE DIPESH DEWANAND	Dipesh
19	DUDHE MAYURI SUDHIR	Mayuri
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26	HADKE SEJAL SUDHIR	Sejal
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28	JAKKANWAR SEJAL KRISHNAKANT	ABSENT
29	JAULKAR OMKAR NARENDRA	Omkar
30	JAUNJAL MOHINI DEOMAN	Mohini
31	KADU VINITA NARENDRA	Vinita
32	KAMDE ANJALI RAJU	Anjali
33	KASAR HEMANSHU GOLISH	Hemanshu
34	KAWALE ABHINAV DILIP	Abhinav Kawale
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52	RAUT AISHWARYA KRISHNA	<i>A. Raut</i>
53	SELOKAR GIRISH GOPICHAND	<i>G. Selokar</i>
54	SINGH NIDHI RAKESH	<i>N. Singh</i>
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SSES Amravati's Science College, Congress Nagar, Nagpur-12
DEPARTMENT OF COMPUTER SCIENCE
Session 2019-2020
Certificate Course Examination
Course Name: Introduction to HTML

Time: 60 Minutes]

[Max. Marks: 80

Note: All questions are compulsory and carry equal marks.

1. What does HTML stand for?
 - a) Hyperlinks and Text Markup Language
 - b) Hyper Text Markup Language
 - c) Home Tool Markup Language
 - d) Hyperlinking Text Markup Language
2. Which of the following is a primary use of HTML?
 - a) Creating mobile applications
 - b) Designing website layouts
 - c) Developing operating systems
 - d) Writing database queries
3. Which of the following is a feature of HTML?
 - a) Case sensitivity
 - b) Platform independence
 - c) Support for backend processing
 - d) Dynamic content generation by itself
4. Which of the following is a limitation of HTML?
 - a) It is not case-sensitive.
 - b) It is supported by all browsers.
 - c) It does not support dynamic content natively.
 - d) It is used for creating web pages.
5. Which tag is used for a line break in HTML?
 - a) <lb>
 - b)

 - c) <break>
 - d) <line>
6. How do you add a comment in HTML?
 - a) <!-- This is a comment -->
 - b) // This is a comment
 - c) /* This is a comment */
 - d) # This is a comment
7. Which tag represents the smallest heading in HTML?
 - a) <h1>
 - b) <h3>
 - c) <h5>
 - d) <h6>
8. Which tag is used to pre-format text in HTML?
 - a) <pre>
 - b) <code>
 - c) <p>
 - d) <format>

9. How do you set the background color of a webpage to blue using an inline style?
- a) `<body background="blue">`
 - b) `<body bgcolor="blue">`
 - c) `<body style="background-color:blue;">`
 - d) `<body color="blue">`
10. How do you specify the text color using RGB values in HTML?
- a) `<body style="color:rgb(255,0,0);">`
 - b) `<body rgb="255,0,0">`
 - c) `<body color="255,0,0">`
 - d) `<body style="rgb-color:255,0,0;">`
11. Which tag is used to insert an image in an HTML page?
- a) ``
 - b) `<image>`
 - c) `<picture>`
 - d) `<src>`
12. Which attribute is used to specify the URL of an image in an `` tag?
- a) href
 - b) src
 - c) link
 - d) url
13. Which attribute is used to provide alternative text for an image if it cannot be displayed?
- a) alt
 - b) title
 - c) description
 - d) caption
14. Which tag is used to create a hyperlink in HTML?
- a) `<link>`
 - b) `<a>`
 - c) `<href>`
 - d) `<url>`
15. Which attribute in the anchor tag specifies the destination URL of the link?
- a) src
 - b) href
 - c) link
 - d) target
16. How do you make a link open in a new tab or window in HTML?
- a) `target="_self"`
 - b) `target="_blank"`
 - c) `target="_new"`
 - d) `target="_top"`
17. Which attribute is used in the `<map>` tag to define image maps?
- a) name
 - b) id
 - c) usemap
 - d) coords
18. Which tag is used to create an unordered list in HTML?
- a) ``
 - b) ``

- c)
 - d) <list>
19. Which tag is used to create an ordered list in HTML?
- a)
 - b)
 - c)
 - d) <list>
20. Which tag is used to define list items in both ordered and unordered lists?
- a)
 - b) <item>
 - c) <list>
 - d) <entry>
21. How do you create a nested list in HTML?
- a) By placing a list inside another element
 - b) By using the <nest> tag
 - c) By using the <inner> tag
 - d) By using the <sublist> tag
22. Which tag is used to create a scrolling text effect in HTML?
- a) <scroll>
 - b) <move>
 - c) <marquee>
 - d) <blink>
23. Which tag is used to create a horizontal rule (line) in HTML?
- a) <hr>
 - b) <line>
 - c) <break>
 - d) <rule>
24. How do you display the less-than character ("<") in HTML?
- a) &less;
 - b) <
 - c) <
 - d) <lt>
25. How do you display the ampersand character ("&") in HTML?
- a) &
 - b) ∧
 - c) &a;
 - d) &
26. Which tag is used to create a table in HTML?
- a) <tbl>
 - b) <table>
 - c) <tab>
 - d) <t>
27. Which tag is used to define a table row in HTML?
- a) <tr>
 - b) <td>
 - c) <th>
 - d) <row>
28. Which tag is used to define a table cell in HTML?
- a) <cell>
 - b) <tc>
 - c) <td>

- d) <th>
- 29. Which tag is used to define a table header in HTML?
 - a) <th>
 - b) <td>
 - c) <thead>
 - d) <tr>
- 30. Which attribute is used to merge two or more columns in an HTML table?
 - a) rowspan
 - b) colspan
 - c) mergecols
 - d) colmerge
- 31. Which tag is used to define a frameset in HTML?
 - a) <frame>
 - b) <frameset>
 - c) <fr>
 - d) <set>
- 32. Which tag is used to define a single frame within a frameset?
 - a) <frameset>
 - b) <frame>
 - c) <iframe>
 - d) <fr>
- 33. Which attribute of the <frameset> tag is used to specify the layout of rows?
 - a) cols
 - b) rows
 - c) layout
 - d) grid
- 34. Which tag is used to embed another HTML page within a web page without using framesets?
 - a) <embed>
 - b) <object>
 - c) <iframe>
 - d) <frame>
- 35. Which attribute of the <a> tag is used to specify the target frame for a hyperlink?
 - a) href
 - b) src
 - c) target
 - d) link
- 36. Which tag is used to create a form in HTML?
 - a) <form>
 - b) <input>
 - c) <textarea>
 - d) <button>
- 37. Which attribute of the <form> tag specifies where to send the form data when it is submitted?
 - a) method
 - b) action
 - c) enctype
 - d) target

38. Which attribute of the <input> tag is used to specify the type of input control?
- a) control
 - b) type
 - c) method
 - d) formtype
39. Which form object is used to create a dropdown list in HTML?
- a) <select>
 - b) <option>
 - c) <dropdown>
 - d) <list>
40. Which attribute of the <input> tag is used to associate it with a form's submit button?
- a) submit
 - b) action
 - c) method
 - d) name

* * * * *

SSES Amravati's Science College, Congress Nagar, Nagpur-12

DEPARTMENT OF COMPUTER SCIENCE

Certificate course (10 weeks)
(Introduction to HTML)

Marksheet


Session 2019-20

Duration: 3rdJanuary 2020 to 7thMarch 2020

Sr. No.	Full Name of Student	Max. Marks: 80 (Theory)	Max Marks: 20 (Practical)	Total Marks 100	Grade obtained
1	ABHAYANKAR TANVI PRAFULLA	50	18	68	B
2	AGARKAR SWAPNIL ASHOK	46	17	63	B
3	AGRAWAL PRAJWAL GOPAL	32	16	48	C
4	ANWAR ADINA JAVED	72	20	92	A+
5	ARDAK ADITYA PRASHANT	40	17	57	C
6	ASOLE KARINA GYANDEOJI	32	17	49	C
7	ATEY ASHUTOSH RANJIT	48	18	66	B
8	BANSINGE HARSHITA RAJUJI	44	17	61	B
9	BANSOD GUNJAN ASHOK	64	20	84	A
10	BANSULE ADITYA MANOHAR	60	20	80	A
11	BHOYAR NUTAN GOVINDA	56	20	76	A
12	BHUTMARE ADITYA TOTARAM	54	19	73	B
13	BIDKAR SAKSHI HEMANT	40	17	57	C
14	BORKAR DHIRAJ ANANTRAO	44	17	61	B
15	CHANDURKAR SIDDHARTH MANOJ	48	18	66	B
16	CHOURE PANKAJ KRISHNA RAO	46	18	64	B
17	DHARNE HRUSHIKESH YASHWANT	42	18	60	B
18	DHUMANE DIPESH DEWANAND	50	19	69	B
19	DUDHE MAYURI SUDHIR	72	20	92	A+
20	GEDAM PRAJAKTA GAJANAN	36	17	53	C
21	GOKHE ADITI HARIHAR	26	15	41	C
22	GONDHALE KANCHAN WASUDEO	54	17	71	B
23	GOTHE TEJAS SUKHADEV	52	18	70	B
24	GOUR PRACHI RAJU	52	17	69	B
25	GUPTA KANCHAN HARISHANKAR	54	17	71	B
26	HADKE SEJAL SUDHIR	40	16	56	C
27	INGLE MINAL DHARAMDIP	58	18	76	A
28	JAKKANWAR SEJAL KRISHNAKANT	Absent	Absent	Absent	Absent
29	JAULKAR OMKAR NARENDRA	44	16	60	B
30	JAUNJAL MOHINI DEOMAN	56	18	74	B
31	KADU VINITA NARENDRA	50	18	68	B
32	KAMDE ANJALI RAJU	62	20	82	A
33	KASAR HEMANSHU GOLISH	70	20	90	A+
34	KAWALE ABHINAV DILIP	28	14	42	C
35	KENE SAGAR SUBHASHRAO	54	18	72	B
36	KHAN BILAL HAMED	54	18	72	B
37	KODAPE MANTHAN VASANTRAO	67	20	87	A
38	KOVE SHRUTI DINESH	Absent	Absent	Absent	Absent
39	KUMAR RAVI RANJAN	52	20	72	B
40	LENDE SAMIKSHA JAGDISH	47	17	64	B
41	MESHARAM HEMANT SUNIL	Absent	Absent	Absent	Absent
42	MOGRE SAMIKSHA SHANKAR	29	14	43	C
43	NAIK VANSHIKA SIDDHARTH	61	20	81	A
44	NANDANKAR SIMRAN GANESH	59	18	77	A
45	NAVGHARE SAMPADA RAJENDRA	56	19	75	A
46	NAYAK NISHA JAGESHWARLAL	60	20	80	A

47	NIMJE APEKSHA DHARMENDRA	56	20	76	A
48	PITRODA CHHABIL NAROTTAM	54	19	73	B
49	PRADHAN RASHMITA RATNAKAR	62	20	82	A
50	RAHELE PANKAJ ARVIND	30	15	45	C
51	RAJPUT VIKAS ANANDKISHOR	46	17	63	B
52	RAUT AISHWARYA KRISHNA	52	18	70	B
53	SELOKAR GIRISH GOPICHAND	54	18	72	B
54	SINGH NIDHI RAKESH	56	18	74	B
55	TIWARI URJA RAVIPRAKASH	66	20	86	A
56	UGEMUGE DIPALI ARVINDRAO	52	19	71	B

A+ Grade =>Marks=90 and above, A Grade =>Marks=75 and <90
 B Grade =>Marks=60 and <75, C Grade =>Marks=40 and <60, Fail Grade
 =>Marks<40


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Shri Shivaji Education Society, Amravati's
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Add-on Course

Course Exam Name: Certificate Course in INTRODUCTION TO HTML

Name of Student:

Roll No.:

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Session: 2019-20

Test Date: 17/03/2020

Max. Marks: 80

Invigilator Signature

Obtained Marks:

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INSTRUCTIONS FOR FILLING THE SHEET

1. This sheet should not be folded or crushed.
2. Use only blue/ black ball point pen to fill the circles.
3. Use of pencil is strictly prohibited.
4. Circles should be darkened completely and properly.
5. Cutting and erasing on this sheet is not allowed.
6. Do not use any stray marks on the sheet.
7. Do not use marker or white fluid to hide the mark.

WRONG METHODS



CORRECT METHOD



A B C D	A B C D	A B C D	A B C D	A B C D
1 ○ ○ ○ ○	11 ○ ○ ○ ○	21 ○ ○ ○ ○	31 ○ ○ ○ ○	41 ○ ○ ○ ○
2 ○ ○ ○ ○	12 ○ ○ ○ ○	22 ○ ○ ○ ○	32 ○ ○ ○ ○	42 ○ ○ ○ ○
3 ○ ○ ○ ○	13 ○ ○ ○ ○	23 ○ ○ ○ ○	33 ○ ○ ○ ○	43 ○ ○ ○ ○
4 ○ ○ ○ ○	14 ○ ○ ○ ○	24 ○ ○ ○ ○	34 ○ ○ ○ ○	44 ○ ○ ○ ○
5 ○ ○ ○ ○	15 ○ ○ ○ ○	25 ○ ○ ○ ○	35 ○ ○ ○ ○	45 ○ ○ ○ ○
6 ○ ○ ○ ○	16 ○ ○ ○ ○	26 ○ ○ ○ ○	36 ○ ○ ○ ○	46 ○ ○ ○ ○
7 ○ ○ ○ ○	17 ○ ○ ○ ○	27 ○ ○ ○ ○	37 ○ ○ ○ ○	47 ○ ○ ○ ○
8 ○ ○ ○ ○	18 ○ ○ ○ ○	28 ○ ○ ○ ○	38 ○ ○ ○ ○	48 ○ ○ ○ ○
9 ○ ○ ○ ○	19 ○ ○ ○ ○	29 ○ ○ ○ ○	39 ○ ○ ○ ○	49 ○ ○ ○ ○
10 ○ ○ ○ ○	20 ○ ○ ○ ○	30 ○ ○ ○ ○	40 ○ ○ ○ ○	50 ○ ○ ○ ○



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Add-on Course

Course Exam Name: Certificate Course in INTRODUCTION TO HTML

Name of Student:

Bidkar Sakshi Hemant

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7. Do not use marker or white fluid to hide the mark.

Roll No.: 013 Session: 2019-20

Test Date: 17/03/2020 Max. Marks: 80

Invigilator Signature Obtained Marks: 40

WRONG METHODS CORRECT METHOD

A	B	C	D	A	B	C	D	A	B	C	D	A	B	C	D	A	B	C	D
1	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	11	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	21	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	31	<input checked="" type="radio"/>	<input type="radio"/>	41	<input checked="" type="radio"/>	<input type="radio"/>		
2	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	12	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	22	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	32	<input type="radio"/>	<input type="radio"/>	42	<input checked="" type="radio"/>	<input type="radio"/>		
3	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	13	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	23	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	33	<input type="radio"/>	<input type="radio"/>	43	<input type="radio"/>	<input checked="" type="radio"/>		
4	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	14	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	24	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	34	<input type="radio"/>	<input type="radio"/>	44	<input type="radio"/>	<input checked="" type="radio"/>		
5	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	15	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	25	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	35	<input type="radio"/>	<input type="radio"/>	45	<input type="radio"/>	<input checked="" type="radio"/>		
6	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	16	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	26	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	36	<input checked="" type="radio"/>	<input type="radio"/>	46	<input type="radio"/>	<input checked="" type="radio"/>		
7	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	17	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	27	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	37	<input type="radio"/>	<input checked="" type="radio"/>	47	<input type="radio"/>	<input checked="" type="radio"/>		
8	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	18	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	28	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	38	<input checked="" type="radio"/>	<input type="radio"/>	48	<input type="radio"/>	<input checked="" type="radio"/>		
9	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	19	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	29	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	39	<input checked="" type="radio"/>	<input type="radio"/>	49	<input type="radio"/>	<input checked="" type="radio"/>		
10	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	20	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	30	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	40	<input type="radio"/>	<input type="radio"/>	50	<input type="radio"/>	<input checked="" type="radio"/>		

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CERTIFICATE

Mr./Ku. **ABHAYANKAR TANVI PRAFULLA** is awarded with certificate on successful completion of the course entitled, Certificate course in "Introduction to HTML".

Session 2019-20 under Add-on course conducted for 30 hours from 03/01/2020 to 07/03/2020 by Department of Computer Science, SSES's Science College, congress Nagar, Nagpur 440012.

He/She has passed the Examination with "B" Grade.

Dr. J. K. Keche
Coordinator, Department of Computer Science

Prof. M. P. Dhore
Principal, Science College, Nagpur



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CERTIFICATE

Mr./Ku. **ANWAR ADINA JAVED** is awarded with certificate on successful completion of the course entitled, Certificate course in "Introduction to HTML".

Session 2019-20 under Add-on course conducted for 30 hours from 03/01/2020 to 07/03/2020 by Department of Computer Science, SSES's Science College, congress Nagar, Nagpur 440012.

He/She has passed the Examination with "A+" Grade.

Dr. J. K. Keche
Coordinator, Department of Computer Science

Prof. M. P. Dhore
Principal, Science College, Nagpur



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Mentor College under 'PARAMARSH Scheme', UGC, New Delhi

Feedback Analysis
of
Certificate Course in Introduction to HTML

Course Title: Introduction to HTML

Duration: 3rd January 2020 to 7th March 2020

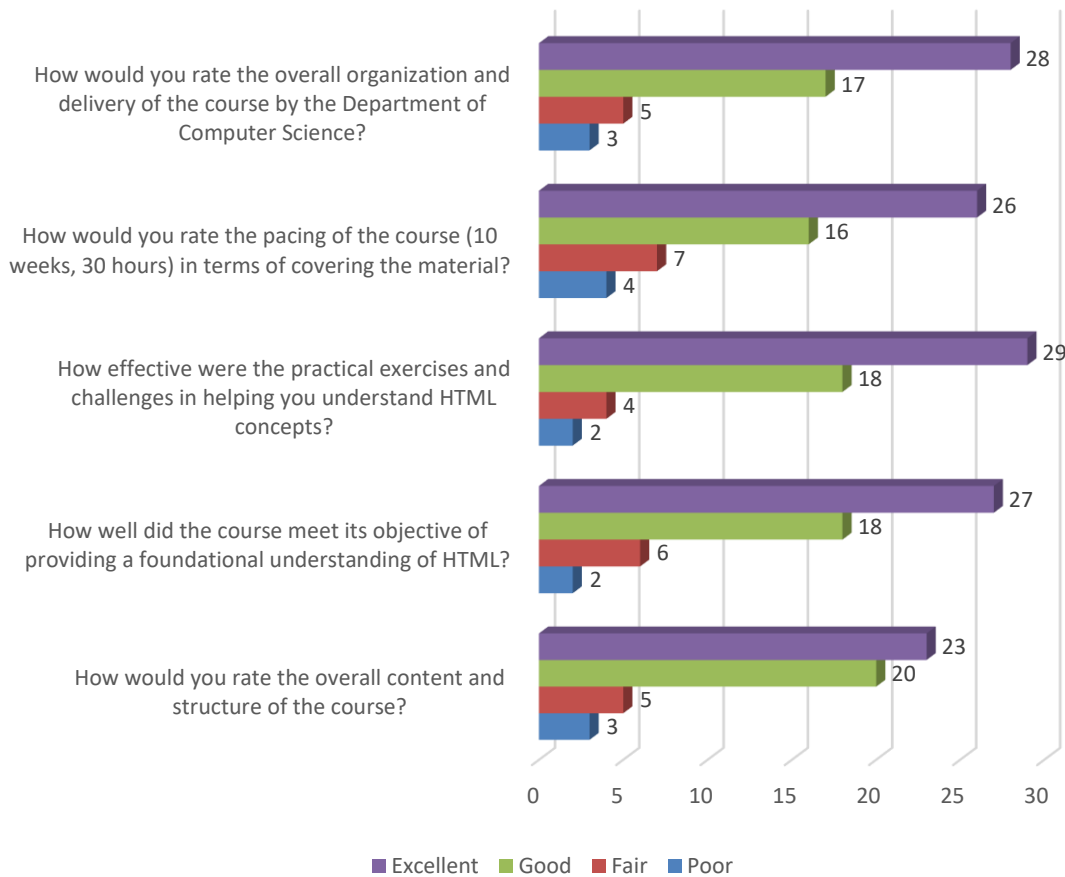
Organized by: Department of Computer Science, Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur

Course Duration: 10 weeks (30 hours)

- 1) Total Students Enrolled: 56
- 2) No. of students participated :53
- 2) No. of students submitted the feedback : 53
- 3) Question wise Analysis of the Feedback:

Sr. No.	Particular	Poor	Fair	Good	Excellent
1	How would you rate the overall content and structure of the course?	3	5	20	23
2	How well did the course meet its objective of providing a foundational understanding of HTML?	2	6	18	27
3	How effective were the practical exercises and challenges in helping you understand HTML concepts?	2	4	18	29
4	How would you rate the pacing of the course (10 weeks, 30 hours) in terms of covering the material?	4	7	16	26
5	How would you rate the overall organization and delivery of the course by the Department of Computer Science?	3	5	17	28

Feedback Analysis in Graphical Form



J. K. Keche

Dr. J. K. Keche
 Course Coordinator
 Assistant Professor
 Department of Computer Science
 S.S.E.S. Am't's Science College,
 Congress Nagar, Nagpur.

Dr. J. K. Keche

Internal Quality Assurance Cell
 (IQAC)
 S. S. E. S. A. Science College
 Congress Nagar, Nagpur.

N. Shiroe

Principal
 S. S. E. S. Amravati's
 Science College, Nagpur.