

The Principal,
Smt Radhabai Sarda Arts, Commerce &
Science College, Anjangaon Surji

Subject: Permission for conducting Add-on Course entitled "Web Technology" for the
session 2017-2018

Hon'ble Sir,

With reference to the above subject, we kindly request you to grant us permission for
conducting the said course in the department of Computer Science. The duration of the course
will be 30 hours (2 hours X 15 working days). The syllabus of the course is enclosed herewith
this letter for your kind consideration. The course will be helpful to our students would have
capability to make own web site and host their own web site on internet. Also students would
have enough knowledge about what are the technologies used in internet.

Date: 05/09/2017

Place: Anjangaon Surji

Head, Department of Computer sci.

H O D

Computer Science
Smt.R.S.College,Anjangaon

Enclosures:

1. Syllabus of Add-on Course

Web Technology

Duration – 30 Hours

Outline of the Course:

Sr. No	Title of the Unit	Theory Hours	Practical Hours
1	Introduction to WWW	1	1
2	Introduction to HTML	2	2
3	Style Sheet	3	3
4	JavaScript with Advance	3	3
5	XML	2	2
6	PHP and MySQL	4	4

Total hours (Theory):15

Total hours (Lab):15

Total hours: 30

Job/Career/Learning Outcome:

After studying that subject students would have capability to make own web site and host their own web site on internet. Also students would have enough knowledge about what are the technologies used in internet.

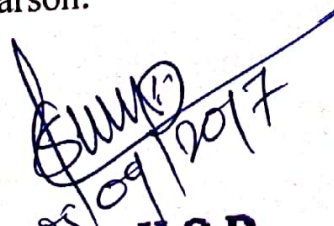
Detailed Syllabus:

Sr. No	Topics	TheoryHours	Practical Hours
1	Introduction to WWW : Protocols and programs, secure connections, application and development tools, the web browser, What is server, choices, setting up UNIX and Linux web servers, Logging users, dynamic IP Web Design : Web site design principles, planning the site and navigation.	1	1
2	Introduction to HTML : The development process, Html tags and simple HTML forms, web site structure Introduction to XHTML : XML, Move to XHTML, Meta tags, Character entities, frames and frame sets, inside browser.	2	1

3	Style sheets : Need for CSS, introduction to CSS, basic syntax and structure, using CSS, background images, colors and properties, manipulating texts, using fonts, borders and boxes, margins, padding lists, positioning using CSS.	3	1
4	Javascript : Client side scripting, What is Javascript, How to develop Javascript, simple Javascript, variables, functions, conditions, loops and repetition.	1	1
5	Advance script , Javascript and objects, Javascript own objects, the DOM and web browser environments, forms and validations DHTML : Combining HTML, CSS and Javascript, events and buttons, controlling your browser.	2	2
6	XML : Introduction to XML, uses of XML, simple XML, XML key components, DTD and Schemas, Well formed, using XML with application.XML, XSL and XSLT. Introduction to XSL, XML transformed simple example.	2	4
7	PHP : Starting to script on server side, Arrays, function and forms, advance PHP. Databases : Basic command with PHP examples, Connection to server, creating database, selecting a database, listing database, listing table names creating a table, inserting data, altering tables, queries, deleting database, deleting data and tables.	4	5
Total – 30 Hours		15	15

Reference Books:

- Steven Holzner, "HTML Black Book", Dremtech press.
- Web Technologies, Black Book, Dreamtech Press
- Web Applications : Concepts and Real World Design, Knuckles, Wiley- India
- Internet and World Wide Web How to program, P.J. Deitel & H.M. Deitel Pearson.


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Practical List:

Sr. No	Name of Experiment
1	Design web pages for your college containing a description of the courses, departments, faculties, library etc, use href, list tags.
2	Create your class timetable using table tag.
3	Create user Student feedback form (use textbox, text area , checkbox, radio button, select box etc.)
4	Create a web page using frame. Divide the page into two parts with Navigation links on left hand side of page (width=20%) and content page on right hand side of page (width = 80%). On clicking the navigation Links corresponding content must be shown on the right hand side.
5	Write html code to develop a webpage having two frames that divide the webpage into two equal rows and then divide the row into equal columns fill each frame with a different background color.
6	Create your resume using HTML tags also experiment with colors, text , link , size and also other tags you studied.
Practical Set -2 CSS	
7	Design a web page of your home town with an attractive background color, text color, an Image, font etc. (use internal CSS).
8	Use Inline CSS to format your resume that you created.
9	Use External CSS to format your class timetable as you created.
10	Use External, Internal, and Inline CSS to format college web page that you created.
Practical Set -3 JavaScript	
11	Develop a JavaScript to display today's date.
12	Develop simple calculator for addition, subtraction, multiplication and division operation using JavaScript
13	Create HTML Page with JavaScript which takes Integer number as input and tells whether the number is ODD or EVEN.
14	Create HTML Page that contains form with fields Name, Email, Mobile No , Gender , Favorite Color and a button now write a JavaScript code to combine and display the information in textbox when the button is clicked.
15	Implement Validation in above Feedback Form.
16	Use regular expression for validation in Feedback Form.
17	Using ajax retrieve data from a TXT file and display it.
Practical Set -4 XML	
18	Create XML file to store student information like Enrollment Number, Name , Mobile Number , Email Id.
19	Create DTD for above XML File.
20	Create XML Schema for above (Practical No. 18)

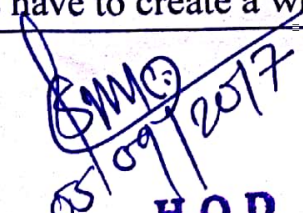
21	Create XSL file to convert above (refer Practical No. 17) XML file into XHTML file.
----	--

Practical Set -5 PHP

22	Write a php program to display today's date in dd-mm-yyyy format.
23	Write a php program to check if number is prime or not.
24	Write a php program to print first 10 Fibonacci Numbers.
25	Create HTML page that contain textbox, submit / reset button. Write php program to display this information and also store into text file.
26	Write a php script to read data from txt file and display it in html table (the file contains info in format Name: Password: Email)
27	Write a PHP Script for login authentication. Design an html form which takes username and password from user and validate against stored username and password in file.
28	Write PHP Script for storing and retrieving user information from MySql table. • Design A HTML page which takes Name, Address, Email and Mobile No. From user (register.php) • Store this data in Mysql database / text file. • Next page display all user in html table using PHP (display.php)
29	Write a PHP script for user authentication using PHP-MYSQL. Use session for storing username.
30	Using ajax fetch information from a database with AJAX.

Practical Set -6 Website (Optional)

Students have to create a whole Website which contains above topics in Website.


 05/09/2017
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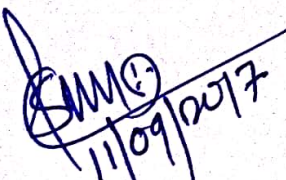
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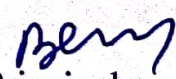
Department of Computer Science

NOTICE

Date: 11th September 2017

All the students of BSc-I, II, III are hereby informed that the Department of Computer science is going to start an *Add-on Course of Web Technology* from 18th September to 09th October 2017. Students, who are interested to participate in the said course, can confirm their admission on or before 16 September 2017.


Head of Department
HOD
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Smt. Radhabai Sarda College
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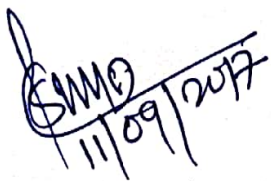
Department Of Computer Science

Add-on Course

Web Technology

TIME TABLE(2017-18)

SN	DATE	TIME	TOPIC
1	18 Sept 2017	10 AM to 11:30 AM	Inauguration
2	19 Sept 2017	09 AM to 11 AM	Chapter I
3	20-22 Sept 2017	09 AM to 11 AM	Chapter II
4	23-26 Sept 2017	09 AM to 11 AM	Chapter III
5	27-29 Sept 2017	09 AM to 11 AM	Chapter IV
6	30 Sept - 03 Oct 2017	09 AM to 11 AM	Chapter V
7	04 Oct – 07 Oct 2017	09 AM to 11 AM	Chapter VI
8	09 Oct 2017	09 AM to 11 AM	Exam


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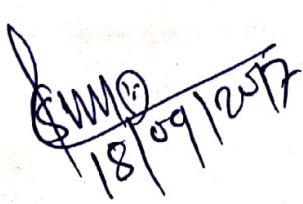
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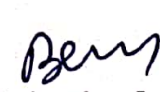
Department Of Computer Science

Session: 2017-18

List of Enrolled students for Add-on Course "Web Technology"

Sr. No.	NAME OF THE STUDENT	CLASS	ENROLL NO.	MOBILE
1	ANKUSH RAMNATH ASWAR	BSc I	17114809	9657139123
2	GAURAV RAJENDRA RAUT	BSc I	17114789	8788027739
3	PRAFUL G. AKOTKAR	BSc I	17114800	8600349185
4	PRATIK ARVIND THAKARE	BSc I	17114792	9158071284
5	RAM SHUBHASH KADU	BSc I	17114895	9890983832
6	RITESH KAILAS LUTE	BSc I		
7	VAIBHAV PRASHANT WANKHADE	BSc I	17114818	9096192018
8	KU PRAGATI VINAYAK KAKAD	BSc I	17114791	9552269449
9	KU SHWETA PACHURKAR	BSc I		
10	KU SHREYA GAJANAN GOTMARE	BSc I	17114751	9890993790
11	KU TEJASWINI VINOD KHAIRKAR	BSc I	17114795	8308699094
12	KU NIKITA RAMDAS ASWAR	BSc I	17114794	8180857608
13	KU PRAGATI ASHOK SATOTE	BSc I	17114799	9766199526
14	KU SHIVANI DINKAR PANZADE	BSc I	17114798	8605813982
15	KU VAISHNAVI DILIP NATHE	BSc I	17114901	9881429038
16	KU RUTUJA NARAYAN GHURDE	BSc I	17114796	9561835851
17	KU MONIJA RANJIT SHAW	BSc I	17114780	9766994240
18	KU REVATI VINAYAK THAKARE	BSc I	17114793	9763953425
19	BHUSHAN R. MOHOD	BSc I		7020699801
20	KU PRITI D. MAKODE	BSc I	17114723	9561111763


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Anjangaon Surji

Shri Sarda Education Society's
Smt Radhabai Sarda Arts, Commerce & Science College, Anjangaon Surji
Department of Computer Science
Add-on Course on Web Technology
(Academic Session: 2017-18)

Max Marks: 50

Date: 09/10/2017

Time: 2:00 Hrs.

05M

Q.1 Fill in the blanks.

- i. In a network a machine is identified by unique address called -----.
- ii. IP stands for -----.
- iii. HTML stands for -----.
- iv. The DNS for commercial businesses is -----.
- v. XML stands for -----.

05M

Q.2 Answer in one sentences.

- i. What is the correct HTML for adding a background color?
a) `<body color="yellow">` b) `<body bgcolor="yellow">`
c) `<background>yellow</background>` d) `<body background="yellow">`
- ii. How do you put a message in the browser's status bar?
a) `window.status("put your message here")` b) `window.status = "put your message here"`
c) `statusbar = "put your message here"` Define polyculture.
- iii. What is the correct syntax for referring to an external script called "xxx.js"?
a) `<script type="text/javascript" href="xxx.js">` b) `<script type="text/javascript" src="xxx.js">`
c) `<script type="text/javascript" name="xxx.js">` Name the main Indian major carps.
- iv. All variables in PHP start with which symbol?
a) \$ b) ! c) & Define spawning.
- v. A PHP _____ variable is used to store the information about, or change settings for a user session.
a) session b) \$SERVER c) SectionName some marine carp.

Q. 3 Answer any Four questions.

All questions carry equal (10) marks.

1. Explain any three attributes of Table Tag in HTML. Write code to display following table

India			
Australia	USA		Spain
	Switzerland	Italy	Japan
China	Myanmar	South Korea	

2. Define CSS. Enlist and explain methods of using CSS in web page.
Write HTML snippet with CSS to
 - i. Change background colour of webpage
 - ii. Set an image as a background
 - iii. Manipulate a background image so it can be repeated over an area.
3. Write an HTML snippet with CSS for following effects
 - i. link: after visited red colour and before visited blue colour
 - ii. table with odd rows pink and even rows blue colour.
 - iii. Text colour-green, Text-indentation-2cm, Text case-uppercase Write the advantages of using MS-Word.
4. Write a JavaScript that handles following events.
 - i. Gives the key code for the key pressed.
 - ii. The script should give message that "vowel is pressed" if vowel keys are pressed.
 - iii. Background colour should change to red after releasing the pressed key.
5. Write a PHP script to validate email address using Regular Expression when user click on SUBMIT button.
6. Explain database connectivity in PHP with example.
7. Write a PHP program to find whether entered year is leap year or not.
8. Compare and contrast between HTML and XML. And Write XML file to store personal information of student.

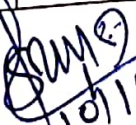
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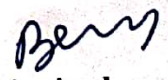
Department of Computer Science

Result of Add-on Course(2017-18)

Web Technology

SN	NAME OF STUDENT	OUT OF 50	MARKS OBTAINED
1	ANKUSH RAMNATH ASWAR	50	46
2	GAURAV RAJENDRA RAUT	50	42
3	PRAFUL G. AKOTKAR	50	48
4	PRATIK ARVIND THAKARE	50	45
5	RAM SHUBHASH KADU	50	40
6	RITESH KAILAS LUTE	50	40
7	VAIBHAV PRASHANT WANKHADE	50	40
8	KU PRAGATI VINAYAK KAKAD	50	45
9	KU SHWETA PACHURKAR	50	44
10	KU SHREYA GAJANAN GOTMARE	50	48
11	KU TEJASWINI VINOD KHAIRKAR	50	46
12	KU NIKITA RAMDAS ASWAR	50	40
13	KU PRAGATI ASHOK SATOTE	50	44
14	KU SHIVANI DINKAR PANZADE	50	42
15	KU VAISHNAVI DILIP NATHE	50	42
16	KU RUTUJA NARAYAN GHURDE	50	42
17	KU MONIJA RANJIT SHAW	50	48
18	KU REVATI VINAYAK THAKARE	50	44
19	BHUSHAN R. MOHOD	50	42
20	KU PRITI D. MAKODE	50	44


11/01/2017
Head of the Department
HOD
Computer Science
Smt.R.S.College,Anjangaon


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Smt. Radhabai Sarda College
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Anjangaon Surji

SHRI. SARDA EDUCATION SOCIETY'S

SMT. RADHABAI SARDA ARTS, COMMERCE AND SCIENCE COLLEGE

ANJANGOAN SURJI, DIST. AMRAVATI

Certificate

This is to certify that _____ of _____
has successfully completed Add-on Course entitled "Web Technology"
conducted by the Department of Computer Science from 18/09/2017 to
09/10/2017 at Smt. Radha bai Sarda Arts, Commerce & Science College,
Anjangoan Surji, Dist. Amravati.

Head of the Department

HOD

Computer Science

Smt. R. S. College, Anjangaon



Principal

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Smt. Radhabai Sarda College
of Arts, Commerce & Science
Anjangaon, Surji

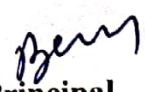
Summary Report & Course Outcome

The department of Computer science had undertaken the Add-on course “**Web Technology**” during the session 2017-2018. The course was of 30 hours duration in which 20 students had taken admission. All these students have completed the course successfully.

The outcome of this course is as follows:-

- ◆ Students will be able to implement interactive web page(s) using HTML, CSS and JavaScript.
- ◆ Design a responsive web site using HTML5 and CSS3.
- ◆ Demonstrate Rich Internet Application.
- ◆ Build Dynamic web site using server side PHP Programming and Database connectivity.
- ◆ Implement dynamic web pages with validation using JavaScript objects by applying different event handling mechanism.
- ◆ Explain Search Engine Optimization Techniques and Develop Keyword Generation.
- ◆ Build well-formed XML Document and implement Web Service using Java.


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Smt Radhabai Sarda Arts, Commerce & Science College
Anjangaon Surji, Dist Amravati - 444705

Application Form for Course Work

(Academic Session: 2017-2018)

Application Form No. **000193**

Applicant's Name : Monija R. Shaw

Father's Name: Ranjit Nobokumar Shaw

Permanent Address: Kathipura Anjangaon
Surji Dist- Amravati



District: Amravati State: Maharashtra Pin Code: 444705

Email ID: shahumonija@gmail.com

Phone No./Mobile No.:

9 7 6 6 9 9 4 2 4 0

Gender:

Male

☐

Female

☒

Date of Birth: 9/4/1999

Aadhaar Card No.

4 6 3 1 7 0 7 7 7 8 7 5

Name of the Department: Computer Science

Class: B.C.I Section: FIRST

Course Applied For: Value Added/Certificate/Bridge Course/Add-on Program

Date of Admission in the College: _____

ID Number: 5195

Category:

OPEN ☒

OBC ☐

SC ☐

ST ☐

NT ☐

VJ ☐

SBC ☐

Languages Known:

Marathi

☒

Hindi

☒

English

☒

Title of the Course: Web Technology

N.B.: I declare that the above information is true and correct to the best of my knowledge. If it is found incorrect, I am aware that my application will be rejected at any stage.

(Signature)
Applicant's Signature

Shri Sarda Education Society's
Smt Radhabai Sarda Arts, Commerce & Science College
Anjangaon Surji, Dist Amravati - 444705

Application Form for Course Work

(Academic Session: 2017-2018)

Application Form No. 000191

Applicant's Name : KU. VATSHNAVI DILIP NATHE

Father's Name: DILIP MAHADAVRAO NATHE

Permanent Address: NATHE, Plot Anjang-
on Surji



District: Amravati State: Maharashtra Pin Code: 444705

Email ID: Vaishnavinathe456@gmail.com

Phone No./Mobile No.:

9 8 8 1 4 2 9 0 3 8

Gender:

Male

☐

Female

☒

Date of Birth: 23/04/1999

Aadhaar Card No.

3 8 7 5 6 1 5 8 5 9 1 0

Name of the Department: computer science

Class: BSC-T Section: first

Course Applied For: Value Added/Certificate/Bridge Course/Add-on Program

Date of Admission in the College: 03-09-2019

ID Number: 1,066

Category:

OPEN

☐

OBC

☒

SC

☐

ST

☐

NT

☐

VJ

☐

SBC

☐

Languages Known: Marathi ☒ Hindi ☐ English ☐

Title of the Course: Web technology

N.B.: I declare that the above information is true and correct to the best of my knowledge. If it is found incorrect, I am aware that my application will be rejected at any stage.

V. Nathe
Applicant's Signature

Smt Radhabai Sarda Arts, Commerce & Science College
Anjangaon Surji, Dist Amravati - 444705

Application Form for Course Work

(Academic Session: 2017-2018)

Application Form No 900187

Applicant's Name : KU. TEJASWINI VINOD KHAIRKAR

Father's Name: Vinod Wasudevrao Khairkar

Permanent Address: Near matamaj temple,
Zadipura, Surji, Anjangaon Surji.



District: Amravati State: Maharashtra Pin Code: 444705

Email ID: tejaswini.khairkar@gmail.com

Phone No./Mobile No.:

8 3 0 8 6 9 9 0 9 4

Gender:

Male

☐

Female

☒

Date of Birth: 26 / 02 / 2000

Aadhaar Card No.

3 0 9 4 2 4 8 5 7 3 9 2

Name of the Department:

Computer Science

Class: B.Sc I

Section: I

Course Applied For: Value Added/Certificate/Bridge Course/Add-on Program

Date of Admission in the College: 06 - 07 - 2017

ID Number: 5381

Category:

OPEN

☐

OBC

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SC

☐

ST

☐

NT

☐

VJ

☐

SBC

☐

Languages Known:

Marathi

☒

Hindi

☒

English

☒

Title of the Course:

Web Technology

N.B.: I declare that the above information is true and correct to the best of my knowledge. If it is found incorrect, I am aware that my application will be rejected at any stage.

Khairkar

Applicant's Signature

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Anjangaon Surji, Dist Amravati - 444705

Application Form for Course Work

(Academic Session: 2017-2018)

Application Form No **000177**

Applicant's Name : GAURAV RAJENDRA RAUT

Father's Name: Rajendra m. Raut

Permanent Address: At- Rawalgaon, post- khairi,
Tq- Achalpur, Dist- Amravati



District: Amravati **State:** Maharashtra **Pin Code:** 444804

Email ID: gaurapatil@outlook.com

Phone No./Mobile No.:

9 4 0 5 7 5 6 8 4 0

Gender:

Male

☒

Female

☐

Date of Birth: 05/11/1998

Aadhaar Card No.

8 2 8 2 3 5 5 1 3 0 8 4

Name of the Department: Computer science

Class: B.Sc-I **Section:** I

Course Applied For: Value Added/Certificate/Bridge Course/Add-on Program

Date of Admission in the College: _____

ID Number: _____

Category:

OPEN

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Languages Known:

Marathi

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Hindi

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English

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Title of the Course:

Web Technology

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Applicant's Signature

Shri Sarda Education Society's
Smt Radhabai Sarda Arts, Commerce & Science College, Anjangaon Surji

Department of Computer Science

Add-on Course

(Academic Session: 2017-2018)

Attendance Sheet

Title of the Course: **Web Technology**

Sr. No	Name of participants	ID No.	Class	Sep - 2017									
				T 19/09/17	P 19/09/17	20/09	20/09	22/09	22/09	23/09	23/09	25/09	25/09
1	ANKUSH. RAMNATH. ASWAR		BSC I	A.R. Aswar	A.R. Aswar	A.R. Aswar	A.R. Aswar	A.R. Aswar	A.R. Aswar	A.R. Aswar	A.R. Aswar	A.R. Aswar	A.R. Aswar
2	GAURAV R. PAUT		BSC I	GAURAV	GAURAV	GAURAV	GAURAV	GAURAV	GAURAV	GAURAV	GAURAV	GAURAV	GAURAV
3	PRAFUL G. AKOTKAR		BSC I	PRAFUL	PRAFUL	PRAFUL	PRAFUL	PRAFUL	PRAFUL	PRAFUL	PRAFUL	PRAFUL	PRAFUL
4	PRADIP A. THAKRE		BSC I	PRADIP	PRADIP	PRADIP	PRADIP	PRADIP	PRADIP	PRADIP	PRADIP	PRADIP	PRADIP
5	Ram S. Kadam		BSC I	R.S. Kadam	R.S. Kadam	R.S. Kadam	R.S. Kadam	R.S. Kadam	R.S. Kadam	R.S. Kadam	R.S. Kadam	R.S. Kadam	R.S. Kadam
6	Ritesh K. LUTE		BSC I	R.K. Lute	R.K. Lute	R.K. Lute	R.K. Lute	R.K. Lute	R.K. Lute	R.K. Lute	R.K. Lute	R.K. Lute	R.K. Lute
7	Vaibhav P. Wankhade		BSC I	V.P. Wankhade	V.P. Wankhade	V.P. Wankhade	V.P. Wankhade	V.P. Wankhade	V.P. Wankhade	V.P. Wankhade	V.P. Wankhade	V.P. Wankhade	V.P. Wankhade
8	Pragati V. Karkad		BSC I	P.V. Karkad	P.V. Karkad	P.V. Karkad	P.V. Karkad	P.V. Karkad	P.V. Karkad	P.V. Karkad	P.V. Karkad	P.V. Karkad	P.V. Karkad

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of Arts, Commerce & Science
Anandnagar, Coimbatore**

Shri Sarda Education Society's
Smt Radhabai Sarda Arts, Commerce & Science College, Anjangaon Surji

Department of Computer Science

Add-on Course

(Academic Session: 2017-2018)

Attendance Sheet

Title of the Course: **Web Technology**

Sr. No	Name of participants	ID No.	Class	Signature (date-wise)									
				26/09/17	26/09	27/09	27/09	28/09	28/09	29/09	29/09	30/09	30/09
1	AN KUSH. RAMNATH ASODAR.	-	BSC-I	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
2	Gaurav R. Paul	-	BSC-I	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
3	Pradip C. Akothkar	-	BSC-I	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
4	Pratik A. Thakare	-	BSC-I	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
5	RAM. S Kodu	-	BSC-I	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
6	Ritesh K Lute	-	BSC-I	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
7	Vaibhav P. Wankhede	-	BSC-I	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
8	Paragati V. Kakod	-	BSC-I	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present

[illegible]

Ordinator

Head, Department of Computer Science
HOD

Computer Science

Smt. R. S. College, Anjangaon

Principal

Principal

Smt. Radhabai Sarda College
of Arts, Commerce & Science
Anjangaon Surji

Shri Sarda Education Society's
Smt Radhabai Sarda Arts, Commerce & Science College, Anjangaon Surji

Department of Computer Science

Add-on Course

(Academic Session: 2017-2018)

Attendance Sheet

Title of the Course: **Web Technology**

Sr. No	Name of participants	ID No.	Class	Signature (date-wise)									
				03/10/17	03/10	04/10	04/10	05/10	05/10	06/10	06/10	07/10	07/10
1	ANKUSH. RAMNATH. ASGAR		BSC-E	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
2	GAURAV R. RAUT		BSC-E	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
3	PRAFUL E. AKOTKAR		BSC-E	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
4	PRATIK A. SHIDHARE		BSC-E	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
5	PRM. S. REDDI		BSC-E	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
6	RITESH K. LUTE.		BSC-E	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
7	VAIBHAV P. WANKHED		BSC-E	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
8	PRAGATI V. KAKAD		BSC-E	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present

