

Date:18/12/2021

NOTICE

All the Staff members & BE Students of Information Technology are hereby informed that there are departmental event on 20 th to 27th December 2021 .

Event Topic: “Value Added Program on Web Development base on PHP”

TIME :10.00 am To 5.00 pm

Venue:Online Mode,(Google Meet).

Interested Students can register their names to event coordinator



Dr. Pawan R Bhaladhare
HOD



Prof. S. T. Gandhe
Principal SITRC





CHIEF PATRON

Hon.(Dr).Sandip N. Jha

(Chairman, Sandip Foundation, Nashik)

PATRON

Hon. Prof. Pramod Karole

(Academic Facilitator, Sandip Foundation, Nashik)

PRINCIPAL

Prof. (Dr) S.T. Gandhe

(Principal, SITRC, Nashik)

CONVENER

Dr.Pawan R Bhaladhare

(Head, Department of Information Technology Engineering, SITRC, Nashik)

CO-ORDINATOR

Prof. Sneha Khaire

(Assistant Professor,
Dept. of Information Technology Engg.,
SITRC, Nashik)



ORGANIZING COMMITTEE

Prof. Sneha Khaire

Prof. Priyanka Sonawane

RESOURCE PERSON

Mr.Nadeem Shaikh

Nashik

Venue and Time

Online Mode (Google Meet)

Time: 10 AM To 5.00 PM

Value Added Program

On

“Web Development Base on PHP”

(20th–27th Dec. 2021)

Organized By

Department of Information
Technology Engineering
Sandip Institute of Technology
and Research Centre,
Nashik-422213.

ABOUT INSTITUTE

Sandip Institute of Technology and Research Center (SITRC), the top Engineering college in Nasik, Maharashtra is established in 2008 and is approved by AICTE, New Delhi and affiliated to Savitribai Phule Pune University, Pune. SITRC's Computer Engineering & Mechanical Engineering (UG) programs accredited by NBA, in February 2020. The Institute is accredited by NAAC with 'A' Grade (CGPA 3.11 Score). SITRC have an ambiance that stimulates intellectual thinking and academic proceedings.

The institute has following major credentials to its credit.

- ✓ Accredited by NBA Computer & Mechanical Engineering
- ✓ Accredited with A Grade by NAAC
- ✓ Affiliated to SPPU Pune
- ✓ Green and Clean Campus

ABOUT DEPARTMENT

The department of Information and Technology Engineering was established in the year 2008 with the intake of 60 students. It provides the UG program in Information Technology. Since then, the department is producing the IT Engineers to meet the demands and trends in IT industries.

DEPARTMENT VISION

To be a renowned academic department for education and research in the domain of Information Technology.

DEPARTMENT MISSION

To achieve the vision, the department is committed to:

- * *M1. To Impart quality technical education and accomplish superiority in education and research.*
- * *M2. To produce competent IT Professionals and Entrepreneurs with Professional ethics.*
- * *M3. To promote and develop an ability to apply the knowledge for the societal benefits*

ABOUT VALUE ADDED PROGRAM

The aim of the value-added program is to offer a givepractical knowledge Of Web Development baseon PHP.

VAP OBJECTIVES

The objective of The VAP Web Development Base On PHP Programming is to understand why is a useful scripting language for developers. To learn how to design and program Python applications. To learn how to use lists, tuples and dictionaries in Python programs. To learn how to identify Python object types.

COURSE CONTENT

The VAP will cover a wide range of topics.

- ✓ Introduction to Web Development
- ✓ Introduction to HTML
- ✓ Cascading Style Sheets Test Planning & Testing Techniques
- ✓ Creating page Layout and Site Designs Introduction to automation Testing
- ✓ Introduction to PHP
- ✓ Introduction to Web Publishing Or Hosting

IMPORTANT DATES

**Last Date of Registration:
19th Dec. 2021**

Date: 20th Dec. -27th Dec. 2021

REGISTRATION LINK

<https://forms.gle/k3grtf4pit1aIhR>

No Registration Fees

Session wise schedule

Day & Date	Sessions	Details
20/12/2021 (Monday)	Session I (10:00 A.M. to 1:00 P.M.)	Introduction to HTML
	Session II (02:00 P.M. to 5:00 P.M.)	Elements of HTML
21/12/2021 (Tuesday)	Session I (10:00 A.M. to 1:00 P.M.)	Introduction to Cascading Style Sheets
	Session II (02:00 P.M. to 5:00 P.M.)	Creating page Layout and Site Designs
22/12/2021 (Wednesday)	Session I (10:00 A.M. to 1:00 P.M.)	Introduction to PHP
	Session II (02:00 P.M. to 5:00 P.M.)	Introduction to My SQL
23/12/2021 (Thursday)	Session I (10:00 A.M. to 1:00 P.M.)	Cookies in PHP
	Session II (02:00 P.M. to 5:00 P.M.)	PHP Functions
24/12/2021 (Friday)	Session I (10:00 A.M. to 1:00 P.M.)	HTML Forms with PHP
	Session II (02:00 P.M. to 5:00 P.M.)	Introduction to Web Publishing or Hosting

25/12/2021 (Saturday)	Session I (10:00 A.M. to 1:00 P.M.)	Javascript- Introduction, Functions, Events, Validation
	Session II (02:00 P.M. to 5:00 P.M.)	Jquery
27/12/2021 (Monday)	Session I (10:00 A.M. to 1:00 P.M.)	PHP With MySQL
	Session II (02:00 P.M. to 5:00 P.M.)	Sessions in PHP

Skhair

Prof.Sneha Khaire
Event Co-ordinator

P

Dr.Pawan R Bhaladhare
HOD





SANDIP
FOUNDATION



Value Added Program

ON

“Web Development Based on PHP ”

(20th–27th Dec 2021)

**Organized by,
Sandip Foundation's
Sandip Institute of Technology and
Research Center**

Department of Information Technology



1. **Event Title:** Activity Report on “Web Development Based on PHP”
2. **Event Date:** 20th–27th Dec 2021
3. **Event Conduction Duration:** 42 hours
4. **Event Venue:** Online Mode (Google Meet)
5. **Name of Event Coordinator:** Prof . Sneha Khaire ,SITRC, Nashik
6. **Resource Person:** Mr.Nadeem Shaikh
7. **No of Student in Participation :** 50
8. **Class-**BE

Aim: To give practical knowledge of Web development based on PHP.

Objectives:

- 1) Define the basics in web design
- 2) Visualize the basic concept of HTML
- 3) Recognize the elements of HTML
- 4) Introduce basics concept of CSS
- 5) Develop the website by using PHP
- 6) Develop the concept of web publishing

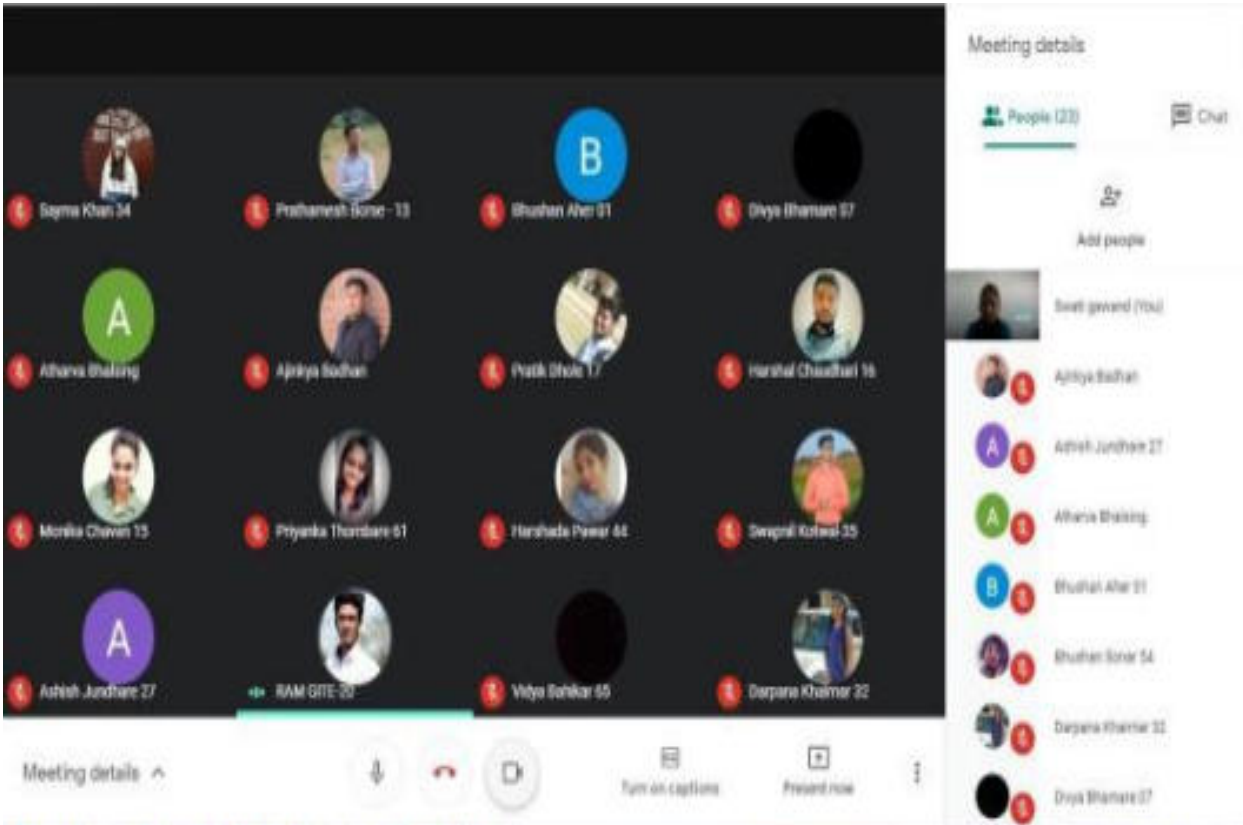
Outcome: After Attending VAP Students Will able to

- 1) Develop website with user-Centred design methodologies, usability principles, accessibility, web-based information architecture and design.
- 2) Use front-end web coding languages to add dynamic content, animation and effects to websites and mobile apps.
- 3) Create databases for websites by using MySQL.
- 4) Host the website

Description:

Sandip Institute of Technology & Research Center Department of Information Technology Organized a Value Added Program on “ Web Development base on PHP ” for the BE students on 20th Dec to 27th Dec 2021. The session was conducted by Mr.Nadeem Shaikh .Around 50 students attended the session. The objective of this Knowledge About Web Development is that students can learn Program And PHP Language





Photos During Value Added Program on "Web Development based on PHP" of BE Students

Prof.Sneha Khaire
Event Coordinator

Dr. Pawan R Bhaladhare
HOD

Prof. Sanjay T Gandhe
Principal



Sandip Institute of Technology and Research Centre, Nashik

Department of Information Engineering

Feedback of VAP on Web Development Base On PHP Rating (1. Worst and 5. Best)

Sr. No	Name of Student	Punctuality	Expertise	Clarity of Communication	Problem solving ability	Coordination	Understanding by the students	Quality of Content	Value addition from course
1	AHIRE PRATIKSHA RAGHUNATH	5	5	5	5	5	5	4	4
2	ANKIT KUMAR	4	5	5	4	5	5	5	4
3	ATTIKKACHALIL AJITH HARIDAS	3	5	5	5	5	5	4	4
4	BARKALE ADWAIT SHISHIR	4	5	5	5	5	5	5	4
5	BHADKE PRIYA SUKDEO	4	5	5	5	5	5	3	4
6	BHAGWAT SARIKA SHAMKANT	4	5	5	4	5	5	4	4
7	BHOKARE POOJA MAHENDRA	4	5	5	5	5	5	4	5
8	BHOSALE BHAVANA RAJENDRA	3	5	5	4	5	5	3	4
9	BHOSLE KAVERI RAJARAM	4	5	5	5	5	5	4	4
10	BHUSAL RUTUJA SANJAY	4	5	5	4	5	5	4	4
11	BOCHARE VAIBHAV CHHAGAN	3	5	5	5	5	5	4	4
12	BORSE DEEPALI EKNATH	4	5	5	4	5	5	3	4
13	BULBULE SUMIT SANTOSHRAO	3	5	5	4	5	5	4	4
14	CHANDANSHIVE PRAJAKTA VILAS	4	5	5	5	5	5	4	4
15	CHAUDHARI NIKITA SURESH	3	5	5	4	5	5	4	4
16	CHAVAN SHITAL GORAKHNATH	4	5	5	5	5	5	3	4
17	CHAVHAN AKSHAY DILIP	3	5	5	5	5	5	4	4
18	DAHALE AKSHAY KRISHNA	4	5	5	4	5	5	5	4
19	DANI ROHAN RAJESH	4	5	5	4	5	5	5	5
20	BORSE SHUBHAM ASHOK	3	5	5	5	5	5	3	4
21	BOCHARE VAIBHAV CHHAGAN	4	5	5	4	5	5	4	4
22	BORSE DEEPALI EKNATH	5	5	5	4	5	5	5	4
23	BULBULE SUMIT SANTOSHRAO	4	5	5	5	5	5	3	4
24	CHANDANSHIVE PRAJAKTA VILAS	5	5	5	5	5	5	4	4
25	CHAUDHARI NIKITA SURESH	4	5	5	4	5	5	5	4
26	CHAVAN SHITAL GORAKHNATH	3	5	5	5	5	5	4	4
27	CHAVHAN AKSHAY DILIP	4	5	5	5	5	5	5	4
28	DAHALE AKSHAY KRISHNA	5	5	5	5	5	5	3	4
29	GAWANDE JAYASHREE	4	5	5	5	5	5	4	4
30	GAWANDE PRATIKSHA VIJAY	3	5	5	4	5	5	4	4
31	JADHAV BHAGYASHRI SHARAD	4	5	5	5	5	5	4	5
32	JADHAV PREET SUNIL	4	5	5	5	5	5	3	5
33	JADHAV PUSHPARAJ BHOJUSING	4	5	5	5	5	5	4	4
34	JAGIRDAR ASLUBJAHAN ZUBERALI	3	5	3	3	5	3	3	5
35	JAGTAP SHUBHAM BABAN	4	4	5	4	5	5	4	5

36	JAIRANGE ROHIT NANDKISHOR	4	4	5	4	5	5	4	5
37	JOSHI VEDANT VIVEK	4	3	3	3	5	4	5	5
38	KAD MAYURI SURESH	4	5	4	4	4	4	3	3
39	KAKLIJ NILESH SAMADHAN	4	3	3	4	5	5	3	4
40	KANDE KOMAL RAJESH	3	4	5	5	5	4	4	5
41	KARDILE VARUN KISHOR	4	5	5	4	5	5	4	4
42	KHAIRNAR SAKSHI PRABHAKAR	3	5	5	4	5	5	3	4
43	KHAIRNAR SNEHAL SANJAY	4	5	5	5	5	5	5	4
44	KHAN ABDULKADIR WALIHASAN	4	5	5	5	5	5	4	4
45	KOR NIKITA BHARAT	3	5	5	4	5	5	3	5
46	KULKARNI VAISHNAVI MADHAV	4	5	5	4	5	5	4	4
47	KUNDE HARSHALI SANJAY	3	5	5	5	5	5	4	4
48	MAHAJAN DIVYA AVINASH	5	5	5	4	5	5	3	4
49	MAHIRE SHUBHAM TANAJI	5	5	5	4	5	5	4	4
50	MAIND POOJA SANDEEP	4	5	5	5	5	5	4	4



Sandip Institute of Technology & Research Centre Nashik Department of Information Technology



Value Added Program On Web Development Base On PHP

Academic Year -2021-22

Description Of Event :Information Technology Organized Web Development Base On PHP For BE Student IT on
27 Dec 2021

After section 1 Continue to next section



Section 2 of 4

Name Of Student



Description (optional)

After section 2 Continue to next section



Section 3 of 4

Student Email ID:



Description (optional)

Class :



Description (optional)

1. Full form of PHP is_____

- Hypertext Preprocessor
- Pretext Hypertext Preprocessor
- Processor Hypertext Processor
- None of the above
- Other..

2.If you want to add write the PHP code which of the below code editor is used?

- Notepad++
- Sublime
- Visual Code
- All The Above

3. Which of the following is the syntax of comment in PHP?

- `/***/`
- `#`
- `//`
- All the Above

4. Which of the below method is used to generate the unique id in Php?

- `unique()`
- `id()`
- `mid()`
- None of the above

5. Which of the following is the correct way to concatenate the two strings in PHP?

- `.`
- `+`
- Append



Certificate of Completion



This is to certify that

AHIRE PRATIKSHA

Value Added Program On “ Web Development Base On PHP ” Organize By Sandip Institute Of Technology & Research Center Nashik on 20th to 27th Dec 2021.

Dr Pawan R Bhaladhare

HOD



Dr Sanjay T Gandhe

Principal



Certificate of Completion



This is to certify that

ANKIT KUMAR

Value Added Program On “ Web Development Base On PHP ” Organize By
Sandip Institute Of Technology & Research Center Nashik on
20th to 27th Dec 2021.

Dr Pawan R Bhaladhare

HOD



Dr Sanjay T Gandhe

Principal