

Sandip Foundation's Sandip Institute of Technology & Research Centre, Nashik Department of Information Technology



Date:02/12/2020

NOTICE

All the Staff members & BE Students of Information Technology are here by informed that there are departmental event on 07th Dec. To 11th Dec. 2020.

Event Topic: VAP On "Web Development Base On PHP"

TIME: 10.00 am To 5.00 pm

Venue: Google Meet (Online Mode)

Interested Students can register their names to event coordinator

Dr. Pawan R. Bhaladhare Head of Department Prof. Dr S. T. Gandhe Principal





CHIEF PATRON Hon.(Dr).Sandip N. Jha

(Chairman, Sandip Foundation, Nashik)

PATRON

Hon'ble Ms. Mohini Patil

GM, Sandip Foundation

Hon'ble Dr. P. I. Patil.

Mentor, Sandip Foundation

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. Swati Khokale

(Assistant Professor,

Dept. of Information Technology Engg., SITRC, Nashik)



ORGANIZING COMMITTEE

Prof. Santosh Nikam Prof. Varsha Kulkarni

RESOURCE PERSON

Mr. Uday Wad

Seed Infotech. Nashik

Venue and Time

Google Meet Online Mode Time: 10 AM To 5.00 PM On
"Web
Development
Base On PHP"

(07th Dec. - 11th Dec. 2020)

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 give practical knowledge Of Web Development. Base On PHP

VAP OBJECTIVES

objective the VAP Web of On The Development Base On PHP student Develop design website with user-Centreed Use front-end web coding languages toadd dynamic content, animation and effects. Create databases for websites by using MySql. Host the website.

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: 05th Dec. 2020

Date: 07th Dec. -11th Dec. 2020

REGISTRATION LINK

https://forms.gle/k5gtrtf4piIaIhR

No Registration Fees





Value Added Program On Web Development Base On PHP(07/12/2020 To 11/12/2020) Session wise schedule

Day & Date	Sessions	Details				
07/12/2020	Session I (9:00 A.M. to 1:00 P.M.)	Introduction to HTML				
(Monday)	Session II (02:00 P.M. to 5:00 P.M.)	Elements of HTML				
08/12/2020 (Tuesday)	Session I (10:00 A.M. to 1:00 P.M.)	Introduction to Cascading Style Sheets				
(Tuesday)	Session II (02:00 P.M. to 5:00 P.M.)	Creating page Layout and Site Designs				
09/12/2020	Session I (9:00 A.M. to 1:00 P.M.)	Introduction to PHP				
(Wednesday)	Session II (02:00 P.M. to 5:00 P.M.)	Introduction of PHP Content				
10/12/2020 (Thursday)	Session I (10:00 A.M. to 1:00 P.M.)	Introduction to Basic Of HTML				
(maioday)	Session II (02:00 P.M. to 5:00 P.M.)	PHP Functions				
11/12/2020 (Friday)	Session I (10:00 A.M. to 1:00 P.M.)	HTML Forms with PHP				
(i i.aay)	Session II (02:00 P.M. to 5:00 P.M.)	Introduction to Web Publishing or Hosting				

- 5. Khokale

Prof.Swati Khokale Event Co-ordinator



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Value Added Program

On

"Web Development Base On PHP"

 $(7^{th} Dec. - 11^{th} Dec. 2020)$

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

Department of Information Technology







Sandip Foundation's Sandip Institute of Technology and Research Centre, Nashik Department of Information Technology

Value Added Program On "Web Development Base On PHP"

Name of Resource Person: 1) Mr Uday Wad Date: 07th – 11th Dec. 2020

Company Name: Seed Infotech, Nashik

Duration of Course: 32 hrs

Class: BE

Venue: Google Meet Online **No of Participants:**50

Aim: To give practical knowledge of Web development Base 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 learn:

- 1) Students will able to develop website with user-Centreed 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) Students will able to Host the website



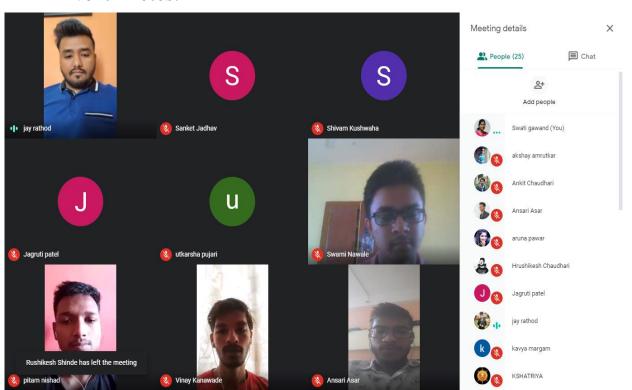




Event Description

Sandip Institute of Technology & Research Center Department of Information Technology Organized a Skill based program on "Web Development Base on PHP" the students on07th Dec to11th Dec 2020. The session was conducted by Mr Uday Wad, Seed Infotech, Nashik. Around 50 BE students attended the session. The objective of this PHP (or PHP Hypertext Pre processor) is a server-side scripting language that is used to create dynamic web pages that can interact with databases. It is a widely-used open source language that is specifically used for web application development and can be embedded with in HTML.

Event Photos:



Class

Photos During Online Conduction of Value Added Program on "Web Development Base On PHP" of BE



Dr.Pawan R.Bhaladhare

Head of Department

Prof. Dr S. T. Gandhe

Principal, SITRC

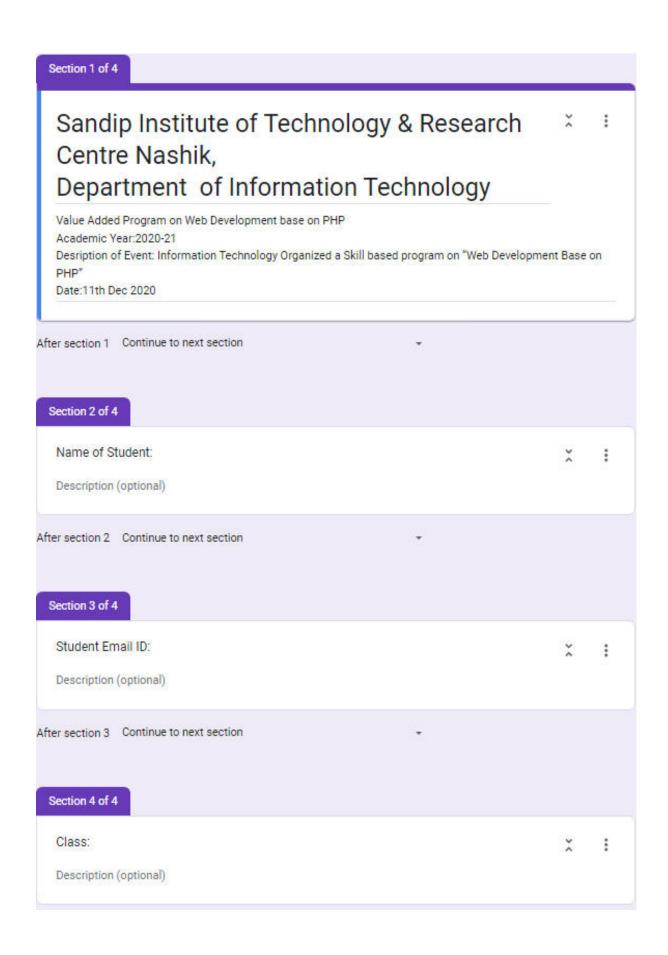






40	Yash Kolte	4	5	5	4	5	5	4	4
41	Puranima Mule								
		3	5	5	4	5	5	3	4
42	Mahima Ahuja	4	5	5	5	5	5	5	4
43	Sonali Adhav	4	5	5	5	5	5	4	4
44	Viresh Chibber	3	5	5	4	5	5	3	5
45	Aniket Marathe								
43		4	5	5	4	5	5	4	4
46	Smita Gite	3	5	5	5	5	5	4	4
47	Shruti Gojare								
47		5	5	5	4	5	5	3	4
48	Gayatri Bagul								
48		5	5	5	4	5	5	4	4
49	Pragati Bachchhav	4	5	5	5	5	5	4	4
50	Pavitra Patil	5	5	5	4	5	5	4	4





1) What does HTML stand for?
Hyper Text Markup Language
High Tech Markup Language
Hyperlink Text Markup Language
Home Tool Markup Language
Which technology is primarily responsible for the styling of web pages?
JavaScript
○ HTML
○ css
Python
Solved Pota estar (
Which programming language is mainly used for adding interactivity to websites?
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O HTML
○ HTML ○ CSS
○ HTML ○ CSS ○ Python
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○ HTML ○ CSS ○ Python
 ○ HTML ○ CSS ○ Python ○ JavaScript
HTML CSS Python JavaScript 4) Which part of web development is responsible for handling data storage and retrieval?
ORS OPython JavaScript 4) Which part of web development is responsible for handling data storage and retrieval? Front-end development





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This is to certify that

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Value Added Program on "Web Development Base On PHP'organized by Sandip Institute of Technology & Research Centre, Nashik on 7th to 11th December 2020.

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Dr. Pawan R. Bhaladhare

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Dr. Sanjay T. GandhePrincipal, SITRC







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Dr. Sanjay T. GandhePrincipal, SITRC

