Shri Siddheshwar Devasthan Trust's
SHRI SIDDHESHWAR WOMEN'S POLYTECHNIC, SOLAPUR

About Us:

Shri Siddheshwar Devasthan Trust Solapur is a Public Charitable Trust. It is registered under Bombay Public Trust Act 1950 and its Registration No. is A-249. Advancement of Education is one of the main objectives of the trust.

Shri Siddheshwar Women's Polytechnic was established in the year 2009. Our institute offers a three-year full time diploma courses since 2009. Ours is Linguistic Minority (Kannada) Institute. The institute is approved by AICTE,DTE and affiliated to MSBTE Mumbai. It is the first polytechnic in Pune region to get all programmes accredited in 2016 and 3 programmes reaccredited in 2019 by NBA,New Delhi.

Vision:

To rear universally competent women engineers who serve as harbinger to cause speedy development of humanity in general and welfare of our nation in particular.

Mission:

❖ To promote a safe, creative, dynamic community that nurtures and educates Women, imparting state-of-the-art technical education with the skills necessary to succeed in a fast changing society in the 21st century.

❖ To impart world-class education in the sphere of diploma engineering in the various branches.

❖ To induce analytical, creative, critical and independent thinking.

Achievements of the Institute :

❖ Best Laboratory award for Hardware Lab of Information Technology Dept. by MSBTE,Mumbai.

❖ Best faculty chapter award by ISTE for Goa and Maharashtra 2019

❖ ISTE Best Project Polytechnic award Maharashtra and Goa - 2017

❖ General championship in DIPEX-2017

About Department

The department of Computer Engineering & Information Technology programs got NBA accreditation in 2016 & Reaccreditation in 2019. The departments have the proud privilege of having exceptionally qualified, dedicated and scholastic faculty to impart knowledge in varied spheres including the latest technologies enabling them to readily take any problem related to the departments. It is intended to provide a modern, industry-oriented education in applied Computer Engineering. It aims at producing trained professionals who can successfully meet the demands of the information technology industry.

CHIEF PATRONS

Hon. Prof. Anil Sahasrabudhe
(Chairman,AICTE,New Delhi)

Hon. Dr. Pratapsinh Desai
(President, ISTE, New Delhi)

Hon. Dr. Abhay Wagh
(Director, Directorate of Tech. Edu., Maharashtra State, Mumbai)

Hon. Dr. Vinod Mohitkar
(Director, MSBTE,Mumbai)

Hon. Shri Dharmraj Kadadi
(President, Shri Siddheshwar Devasthan Trust)

PATRONS

Hon. Dr. Mahendra Chitlange
(Secretary,MSBTE,Mumbai)

Hon. Prof. Vijay Vaidya
(Executive Secretary,ISTE,New Delhi)

Hon. Col. B Venkat
(Director, Faculty Development Cell,AICTE,New Delhi)

Hon. Shahid Usmani
(Dy. Secretary, RBTE, Pune)

For more Details Contact

Ms. M. M. Zipare

HOD, Computer Engg. Department
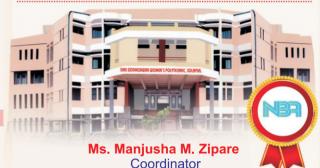
Mob. 8600520969

Mob. 8796970692

AICTE-ISTE SPONSORED
One Week Induction / Refresher Programme On

"Advanced PHP"

Phase I : 24/03/2021 to 30/03/2021
Phase II : 21/04/2021 to 27/04/2021
Phase III : 19/05/2021 to 25/05/2021

Ms. Manjusha M. Zipare
Coordinator
Head of Department, Computer Engineering

Ms. Neeta S. Alange
Head of Department, Information Technology

Prof. Gajanan R. Dharane
Principal
Shri Siddheshwar Women's Polytechnic, Solapur.

Organized By
Computer Engineering & Information Technology Department

Shri Siddheshwar Devasthan Trust's

Shri Siddheshwar Women's Polytechnic, Solapur.

PROGRAMMES REACCREDITED BY NBA,NEW DELHI

Website : www.siddheshwarwomenspoly.org
E-mail : siddhawomenpoly@gmail.com

ABOUT FDP:

PHP is an open-source, server-side scripting and programming language that's primarily used for web development. The bulk of the core Word Press software is written in PHP, which makes PHP a very important language for the Word Press community.PHP has been evolving in industry & education since its definition in 1994 & is now most of the IT industry uses PHP for web development .To impart the knowledge of web development & skill enhancements in students the PHP framework is very useful.The refresher program will fulfill the needs of the industry & it is practical oriented approach for the development of various web applications by the students.

Objectives of the FDP:

1. To increase the awareness about the web development using PHP.
2. To acquire basic & advanced knowledge of PHP.
3. To develop web application using frameworks of PHP.
4. To implement security and authentication constraints using PHP.
5. To implement interactive application using PHP.
6. To implement AWS serverless web hosting.

Scan this QR Code for Registration

Important Dates:
Last Date for online registration: Saturday 20th March 2021
Link for Registration:
https://forms.gle/2jpgQz9H3PvQXjk29
Notification of Selection: Monday 22 March 2021
Commencement of FDP Phase I :
Wednesday,24 March 2021

RESOURCE PERSON

Mr. Shivraj Parshene
Entrata in USA

Mr. Ritesh Dayama
StanceCode Technology Pvt Ltd.

Mr. Avinash Gavali
Earth Solutions Pvt Ltd.

Mr. Amol Katare
Katare Informatics

Ms. Kalyani Wagaj
Freelancer

Mr. Rohit Jadhav
Eywa Solutions

Mr. Ganesh Chavan
BlackPond Global Digital Systems Pvt Ltd.

Mr. Shubham Pardeshi
Simplified Software Solutions India.

Mr. Yoginath Kalshetty
Sangfroid Solutions Pvt Ltd.

Prof. Pramod Deshmukh
D Y Patil College of Engg.

Mr. Navnath Mane
Shri Siddheshwar Women's Polytechnic

FDP will be conducted online Using Microsoft Team

ELIGIBILITY CRITERION:

Faculty members of any Government/Private Polytechnic /Engineering Institutions with relevant background and web development as an area of interest are eligible for this course (Faculties of Computer Engineering/Information Technology/Electronics & Telecommunications/ Bachelor or Master of Computer Applications / Bachelor or Master of Computer science). The seats are limited (100 seats per phase) and the selection will be made on 'First come first serve' basis. Organizing Committee's decision will be final during selection of participants.

REGISTRATION:

1. No course fee is charged for participants from AICTE approved Institutions.

2. Priority will be given to ISTE Life Members. Those who are not member but wish to become Member can contact ISTE Office via email:istedhq@isteonline.org/exesecretary@ isteonline.org or to **Mobile No. 9718905766.**

3. Applicants from AICTE approved Engineering /Polytechnic Institute should register online before the due date.

4. The candidates will be intimated regarding their selection by Email only.

5. As programme is conducted through online mode no TA/DA is admissible to any participant.

6. Link for Registration:
https://forms.gle/2jpgQz9H3PvQXjk29

Note:

1. Registration will be considered for any one phase depending upon availability of seats.

2. The certificate will be issued to only those participants who have attended the program with minimum 80% attendance and scored minimum 60% marks in the test