

<b>Criteria 3.1.3:</b>	Number of Workshops/ seminars conducted on Intellectual Property Rights (IPR) and Industry-Academia Innovative practices during the last five years.
<b>Findings of DVV</b>	<p>Provide detailed report for</p> <ol style="list-style-type: none"> <li>1. Arrange two days Knowledge Fair- Program for civil engineering students</li> <li>2. Arrange webinar on Advanced Civil Engg.</li> <li>3. Software's Hands on E-Tabs for early stage entrepreneurs(analysis and design of RCC &amp; AMP; steel structures using E-tabs)</li> <li>4. Arrange internship program for SE TE BE students on E-Tab software</li> <li>5. Arrange internship program for SE TE BE students on STADD PRO software</li> <li>6. One week webinar series on connect alumni powerpack talk series</li> <li>7. Introduction of optimization and jaya optimization technique</li> <li>8. One week techno hub webinar series</li> <li>9. One week faculty development program in association with bharati vidyapeeth college of engineering- pune "advancements and research opportunity in electronics and telecommunications"</li> <li>10. One day webinar for students "understanding product development process and technology readiness level" with photograph with date and captions; title of the workshops / seminars conducted signed by competent authority.</li> </ol>
<b>Response/ Clarification</b>	1)Detailed report for above mentioned workshops/ seminars conducted on Intellectual Property Rights (IPR) and Industry-Academia Innovative practices during the last five years are attached. (Appendix-I)

*GAS*  
IQAC Coordinator

**IQAC Coordinator**  
**S.B.Patil College of Engineering**  
**Vangali, Tal.Indapur, Dist.Pune**



*[Signature]*

**Principal**  
**PRINCIPAL**  
**S.B.Patil College of Engineering**  
**Vangali, Tal.Indapur, Dist.Pune**

# Appendix-I



8

**SHAHAJIRAO PATIL VIKAS PRATISHTHAN**  
**S. B. PATIL COLLEGE OF ENGINEERING, INDAPUR, DIST: PUNE**  
**CIVIL ENGINEERING DEPARTMENT**

ACA - R-49

Rev : 00

Date: 01.07.2014

**EVENT ACTIVITY REPORT**

Academic Year: 2020-21

Semester: I/II

Ref: SPVP/SBPCOE/CIVIL/2020-21

Date: 7/11/2020

To,  
The Principal,  
SBPCOE,  
Indapur.

Subject: - **Activity Report of "Knowledge Fair program for SE, TE and BE students" on 04/11/2020 to 05/11/2020**

Respected sir,

With reference to above mentioned subject online "Knowledge Fair program for SE, TE and BE students" conducted on 04/11/2020 to 05/11/2020

**Objectives:**

**"Without Knowledge Action is Useless & Knowledge without Action is Futile."**

With this motto we are trying to spread advanced knowledge in Engineering discipline to aware students with recent development, advanced research in their respective area. Also we are going to start various start-up activities during this Knowledge Fair program.

- Knowledge Sharing
- To start various Start-up activities for student development.
- To aware students about recent development in engineering.
- To promote research oriented and value based projects.

For first day of knowledge fair programme Prof. N. T. Suryawanshi was the event speaker. The speaker has created awareness among students about recent development in engineering.

On second For first day of knowledge fair programme Prof. R. B. Ghogare was the event speaker. The speaker has shared the knowledge of Concrete mix design.





SHAHAJIRAO PATIL VIKAS PRATISHTHAN  
S. B. PATIL COLLEGE OF ENGINEERING, INDAPUR, DIST: PUNE  
CIVIL ENGINEERING DEPARTMENT



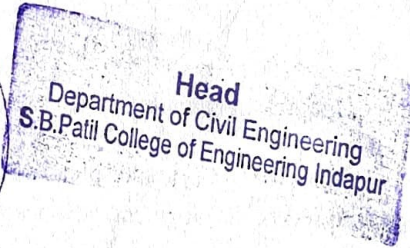
To make this event successful SE, TE and BE civil students were present. As a coordinator of this event, I would like to thank our Management, Principal and our student volunteers for their support and continuous encouragement to organize this webinar.

Thanking you

Program Coordinator  
Prof. P.R. Admile

HOD

Prof. N.T. Suryawanshi







**SHAHAJIRAO PATIL VIKAS PRATISHTHAN**  
**S. B. PATIL COLLEGE OF ENGINEERING, INDAPUR, DIST: PUNE**  
**CIVIL ENGINEERING DEPARTMENT**

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**Zoom link & Attendance screenshot:**

P.R.Admile is inviting you to a scheduled Zoom meeting.

Topic: "Knowledge Fair program on 04/11/2020  
Time: 11.30 am -12.30 pm

Join Zoom Meeting

<https://us04web.zoom.us/j/76187252407?pwd=S2NPc0hTNnpuWFZrZEtmcDBDOGdyQT09>

Meeting ID: 792 4100 0035

Passcode: sbpcoe

**Zoom link & Attendance screenshot:**

P.R.Admile is inviting you to a scheduled Zoom meeting.

Topic: "Knowledge Fair program on 05/11/2020  
Time: 11.30 am -12.30 pm

Join Zoom Meeting

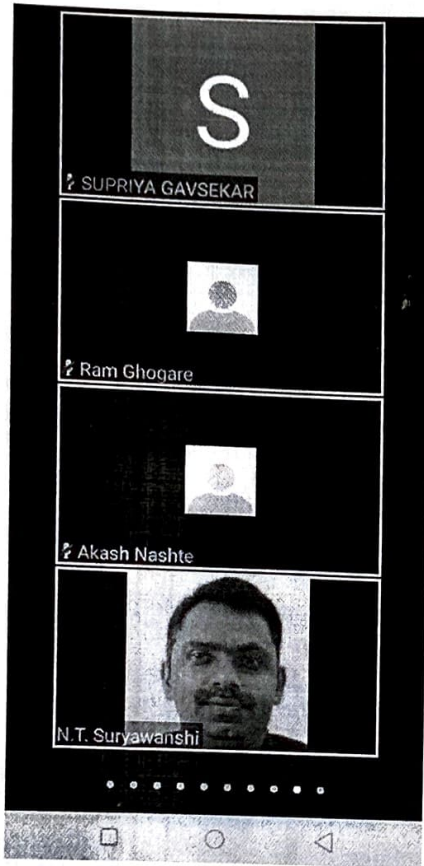
<https://us04web.zoom.us/j/76187252407?pwd=S2NPc0hTNnpuWFZrZEtmcDBDOGdyQT09>

Meeting ID: 792 4100 0030

Passcode: sbpcoe



SHAHAJIRAO PATIL VIKAS PRATISHTHAN  
S. B. PATIL COLLEGE OF ENGINEERING, INDAPUR, DIST: PUNE  
CIVIL ENGINEERING DEPARTMENT



2



**SHAHAJIRAO PATIL VIKAS PRATISHTHAN**  
**S. B. PATIL COLLEGE OF ENGINEERING, INDAPUR, DIST: PUNE**  
**CIVIL ENGINEERING DEPARTMENT**

ACA – R-49

Rev : 00

Date: 01.07.2014

**EVENT ACTIVITY REPORT**

Academic Year: 2020-21

Semester: I/H

Ref: SPVP/SBPCOE/CIVIL/2020-21

Date: 06/11/2020

To,  
The Principal,  
SBPCOE,  
Indapur.

Subject: - **Activity Report of webinar on “Advanced Civil Engineering Softwares”  
” conducted on 04/11/2020**

Respected sir,

With reference to above mentioned subject webinar conducted on “Advanced Civil Engineering Softwares” on 04/11/2020

**Objectives:**

- **Modeling:** How to create models in less time and interpret the results while working with the physical member based objects.
- **Concrete Frame Design & Detailing:** Applicable to line objects and the program determines the appropriate design procedure when the analysis is run.
- **Steel Frame Design & Detailing:** How to detail steel member selection, drift optimization and stress checking processes using various design code algorithms.
- **Steel Connection Design:** Design of steel connections is seamlessly integrated into the program.
- **Composite Beam:** To composite beams for determining their sizes for analysis, auto select-section property can be defined.
- **Dynamic Analysis:** Various options from response spectrum analysis to large deformation nonlinear time analysis.





SHAHAJIRAO PATIL VIKAS PRATISHTHAN  
S. B. PATIL COLLEGE OF ENGINEERING, INDAPUR, DIST: PUNE  
CIVIL ENGINEERING DEPARTMENT



Prof. Admire P.R was the event speaker .The speaker has delivered practical aspects of the Advanced Civil Engineering Softwares. Lately, software development has effectively contributed in various civil engineering disciplines, as it provides engineers with the ability to perform variety of complex calculations, modeling, drafting, designing practice and several analysis processes for civil engineering infrastructure

To make this event successful SE,TE and BE civil students were present. As a coordinator of this event ,I would like to thank our Management, Principal and our student volunteers for their support and continuous encouragement to organize this webinar.

**Outcomes:**

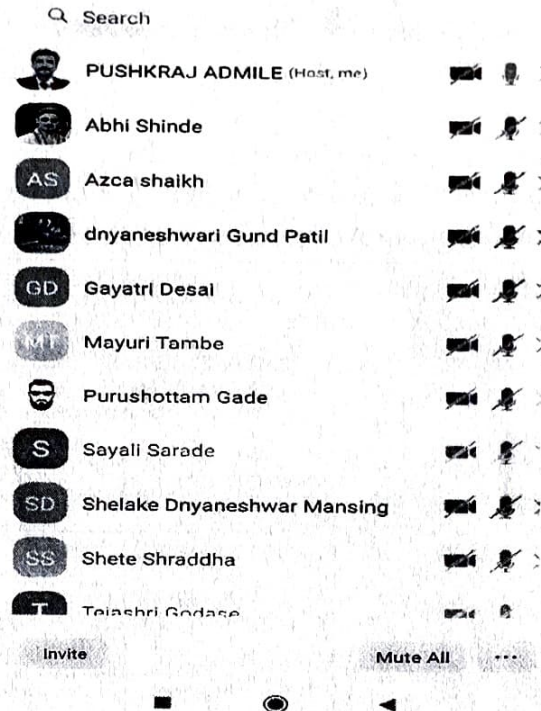
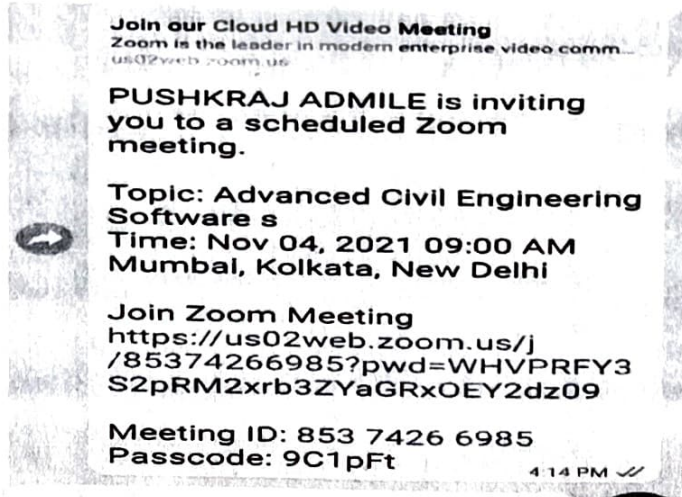
- Student will easily create models using objects and can understand the concepts when editing and creating complex models.
- Student will be able to recognize story levels and be able to input building data in a logical and easy manner.
- Student will have the ability to work with people spanning in different disciplines with productive, innovative, and communicative skills.
- Student will create only one model of the floor systems and the vertical and lateral framing systems to be able to analyze and design the entire building due to the integrated system of SAP.

Thanking you



**SHAHAJIRAO PATIL VIKAS PRATISHTHAN**  
**S. B. PATIL COLLEGE OF ENGINEERING, INDAPUR, DIST: PUNE**  
**CIVIL ENGINEERING DEPARTMENT**

**Zoom link & Attendance screenshot:**



**Program Coordinator**  
Prof.P.R. Admile



**HOD**  
Dr.N.T Suryawanshi







**SHAHAJIRAO PATIL VIKAS PRATISHTHAN**  
**S. B. PATIL COLLEGE OF ENGINEERING, INDAPUR, DIST: PUNE**  
**CIVIL ENGINEERING DEPARTMENT**

ACA – R-49  
Rev : 00  
Date: 01.07.2014

**Event Conducted Report**

Academic Year: 2020-21

Semester: II

Ref: SPVP/SBPCOE/2020-21/F12/06

Date: 02/ 06/2021

To,

The Principal,

SBPCOE,

Indapur.

Subject: - Report of "Hands on E-tabs for early stage Entrepreneurs" (Analysis and Design of RCC & Steel Structures using "ETABS) on 31th May 2021.

Respected sir,

With reference to above mentioned subject "Hands on E-tabs for early stage Entrepreneurs" (Analysis and Design of RCC & Steel Structures using "ETABS) was held in online mode on 31th May 2021 under the MHRD innovation cell. We got a positive response from student participants and the event was concluded with grand success. This event has provided a platform to all the students to get importance of importance of Software for START-UP. Hands on training of Software are also an important reason behind the success of the Entrepreneurs

To make this event successful, 50+ Participants from our college have been actively participated and shown their interest with great enthusiasm. As the coordinator of this event, I would like to thank our Management, Principal and our student volunteers for their support and continuous encouragement to organize this event.

Thanking you.

  
Program Coordinator

Prof.M.V.Gaikwad



  
HOD

Prof.R.B.Ghogare

Head

Department of Civil Engineering  
S.B.Patil College of Engineering Indapur





SHAHAJIRAO PATIL VIKAS PRATISHTHAN  
S. B. PATIL COLLEGE OF ENGINEERING, INDAPUR, DIST: PUNE  
CIVIL ENGINEERING DEPARTMENT

Note: Following are some of the glimpses of this event



S.B. Patil College of Engineering, Indapur  
GAT No: 58, Village - Vangali, Pune-Solapur Highway, Pune, Maharashtra 413106

**WEBINAR ON IMPORTANCE OF CIVIL  
SOFTWARES**



Analysis and Design of RCC & Steel Structures using  
"Staad.Pro Connect Edition & ETABS"  
On Monday, May 31, 2021 at 11.00 a.m.

Resource person : Er. Hitesh Lahoti  
(Authorized Trainer)  
Structural Consultant



**Civil Engineering Software Academy (Pune)**



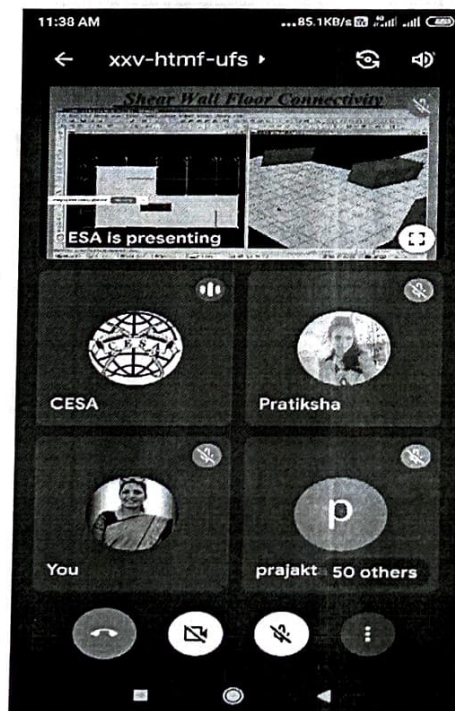
For more info.  
www.cesapune.com cesapune@gmail.com (+91)9881372569 (+91)7447484672

e-certificates will be provided to all the participants

Prof. Shirkanade S.T.  
Principal,  
SBPCOE, Indapur

Prof. Ghogare R.B.  
Head of Department  
Civil Engineering  
SBPCOE, Indapur

Webinar Coordinator  
Prof. Gaikwad M.V.  
Civil Engineering  
Department  
SBPCOE, Indapur



**SHAHAJIRAO PATIL VIKAS PRATISHTHAN**  
**S. B. PATIL COLLEGE OF ENGINEERING, INDAPUR, DIST: PUNE**  
**CIVIL ENGINEERING DEPARTMENT**

11:19 AM

About this call

People Information

ADD OTHERS

Share joining information

14 CALL

Manjushree Gaskwad-Ghogare (Yo...		
Aatish Sathe	✓	!
Abhay Kale	✓	!
abhijeet amale	✓	!
Aditya Kamble	✓	!
Ajit Shinde	✓	!
Akanisha Thorat	✓	!
Akash Govil	✓	!
Akshay Ghogare	✓	!
akshay shinde	✓	!
Anand Shinde	✓	!
Apaksha Shinde	✓	!
Asce Shalkh	✓	!
CESA Academy	✓	!
CESA Academy (Pres...	✓	!
Dnyanaraj Chavan	✓	!
Gayatri Desai	✓	!
Harshad Dhalgude	✓	!
Hrishikesh Chikane	✓	!
Hrishikesh Patil	✓	!
Kapil More	✓	!
lalita vyavahare	✓	!
Manal Kadam	✓	!
Monali Khatake	✓	!
Nanawaro Akash	✓	!
Naushad Shalkh	✓	!
Nikhil Deshmukh	✓	!
Nilesh Kadam	✓	!
prajakta dagode	✓	!
Prasad Koperde	✓	!
pratiksha mane	✓	!
Pratiksha Waghmode	✓	!
PUSHKRAJ ADMILE	✓	!
Rahatell Shalkh	✓	!
Rahul Devale	✓	!
Raj Nalawade	✓	!
Rejendra Davgire	✓	!
Ram Ghogare	✓	!
Rohan Jagtap	✓	!
Rohit Jadhav	✓	!
Rushikesh Hingmire	✓	!
sagar lokar	✓	!
Samedhan Sawant	✓	!
samir gaskwad	✓	!
samruddhi ghadage	✓	!
Sendip Kale	✓	!
Senket Kadam	✓	!
Senket Londhe	✓	!
Shikhar Menonashmukh	✓	!
Shivraj Bhong	✓	!
shripasad bankar	✓	!
shriram dookato	✓	!
Shruti Kangude	✓	!
Suraj Ghodake	✓	!
Valbhav Kutkar	✓	!
Varsha Bera	✓	!
vishwajeet shekhar	✓	!
Vishwajeet Shinde	✓	!
Yashodhan Ranawaro	✓	!
zohmat momin	✓	!

11:29 AM ...69.7KB/s

xxv-htmf-ufs

CESA is presenting

CESA

Sanket

You

prajakta 53 others

Call controls: End call, Mute, Unmute, More options

SHAHAJIRAO PATIL VIKAS PRATISHTHAN  
S. B. PATIL COLLEGE OF ENGINEERING, INDAPUR, DIST: PUNE  
CIVIL ENGINEERING DEPARTMENT

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- **Link to register for Webinar:**

<https://forms.gle/d1QhoTqx Ctbe4RGX7>

- **Webinar Link of civil engineering softwares:**

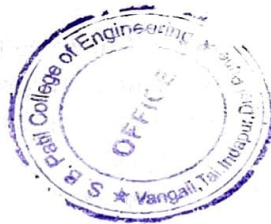
Monday, May 31 · 11:00 – 12:00

Google Meet joining info

Video call link: <https://meet.google.com/xxv-htmf-ufs>

- **Youtube Link:**

[https://youtu.be/rG\\_oOV8y6go?fbclid=IwAR3F\\_gKBrJ5XAXfbUJYzLqEXvVJh8tqjV\\_VBUljADlj6MuEqN5WrOOOw10g](https://youtu.be/rG_oOV8y6go?fbclid=IwAR3F_gKBrJ5XAXfbUJYzLqEXvVJh8tqjV_VBUljADlj6MuEqN5WrOOOw10g)







4

ACA - R-49

Rev : 00

Date: 01.07.2014

**EVENT ACTIVITY REPORT**

Academic Year: 2021-22

Semester: I/-II

Ref: SPVP/SBPCOE/CIVIL/2021-22/F12

Date: 25/07/2021

To,

The Principal,

SBPCOE,

Indapur.

Subject: - **Activity Report of Internship on "ETAB Software Training Programme" Conducted from 23/06/2021 to 23/07/2021**

Respected sir,

With reference to above mentioned subject Internship on "ETAB Software Training Programme" Conducted from 07/06/2021 to 12/06/2021

**Objectives:**

- **Modeling:** How to create models in less time and interpret the results while working with the physical member based objects.
- **Concrete Frame Design & Detailing:** Applicable to line objects and the program determines the appropriate design procedure when the analysis is run.
- **Steel Frame Design & Detailing:** How to detail steel member selection, drift optimization and stress checking processes using various design code algorithms.
- **Steel Connection Design:** Design of steel connections is seamlessly integrated into the program.
- **Composite Beam:** To composite beams for determining their sizes for analysis, auto select-section property can be defined.
- **Dynamic Analysis:** Various options from response spectrum analysis to large deformation nonlinear time analysis.

Mr. Hitesh Lahoti (CESA Academy Pune) was the event speaker. The speaker has delivered live demonstration on ETAB Software as well as provided basic and helpful information regarding ETAB Software to the students. He had also explained the various industry requirements in the sector of Designing.

To make this event successful 40+ students were present. As a coordinator of this event, I would like to thank our Management, Principal and our student volunteers for their support and continuous encouragement to organize this value added program.



**Outcomes:**

- Student will easily create models using objects and can understand the concepts when editing and creating complex models.  
Student will be able to recognize story levels and be able to input building data in a logical and easy manner.
- Student will have the ability to work with people spanning in different disciplines with productive, innovative, and communicative skills.
- Student will create only one model of the floor systems and the vertical and lateral framing systems to be able to analyze and design the entire building due to the integrated system of ETABS.



**Zoom link & Attendance screenshot:**

- **Link to register for Webinar:**

<https://forms.gle/d1QhoTqxCtbe4RGX7>

- **Webinar Link of civil engineering softwares:**

Monday, July 29 · 11:00 – 12:00

Google Meet joining info

Video call link: <https://meet.google.com/xxv-htmf-ufs>

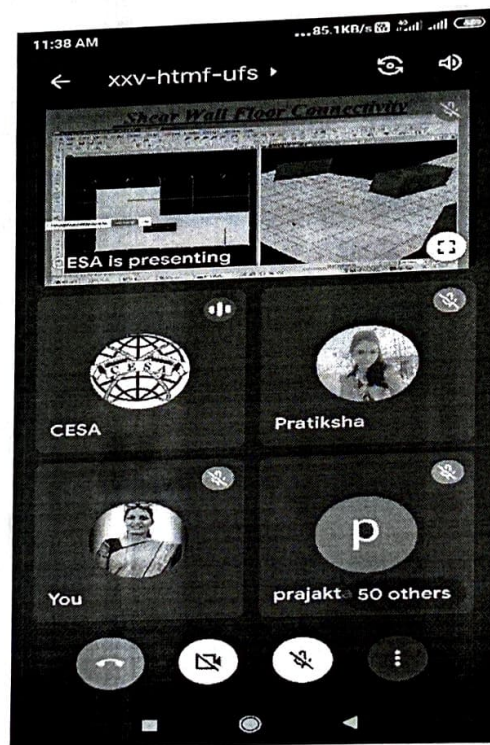
11:38 AM 85.1KB/s

ABOUT this call  
People Information

ADD OTHERS  
Share joining information

IN CALL

Manjushree Gaikwad-Ghogare (Yo...	100%	1
Aastish Sathe	100%	1
Abhay Kale	100%	1
abhiyeet amale	100%	1
Aditya Kamble	100%	1
ajit shinde	100%	1
Akanksha Thorat	100%	1
Abash Gavali	100%	1
Akshay Ghogare	100%	1
akshay shinde	100%	1
Anand Shinde	100%	1
Apaksha Shinde	100%	1
Azka Sheikh	100%	1
CESA Academy	100%	1
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Dnyanaraj Chavan	100%	1
Gayatri Desai	100%	1
Harshad Dhalgude	100%	1
Hrishikesh Chikane	100%	1
Hrishikesh Patil	100%	1
Kapil More	100%	1
Isalte vyawahare	100%	1
Mansi Kadam	100%	1
Monali Khatake	100%	1
Nanaware Akash	100%	1
Naushad Shaikh	100%	1
Nikhil Dashmukh	100%	1
Nilesh Kadam	100%	1
prajakta degade	100%	1
Prasad Koparde	100%	1
pratiksha mane	100%	1
Pratiksha Waghmode	100%	1
PUSHKRAJ ADMILE	100%	1
Rahatell Shaikh	100%	1
Rahul Devala	100%	1
Raj Nalawade	100%	1
Rajendra Dargire	100%	1
Ram Ghogare	100%	1
Rohan Jagtap	100%	1
Rohit Jadhav	100%	1
Rushikesh Hingmire	100%	1
sagar lokare	100%	1
Samadhan Sawant	100%	1
samir gaikwad	100%	1
samruddhi ghadage	100%	1
Sandip Kale	100%	1
Sanket Kadam	100%	1
Sanket Londhe	100%	1
Shahir Manedashmukh	100%	1
Shivraj Ghong	100%	1
shripasad bankar	100%	1
shrinam dookate	100%	1
Shruti Kengude	100%	1
Surej Ghodake	100%	1
Varsha Kulkar	100%	1
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Vishwajeet Shinde	100%	1
Vishwajeet Sankar	100%	1

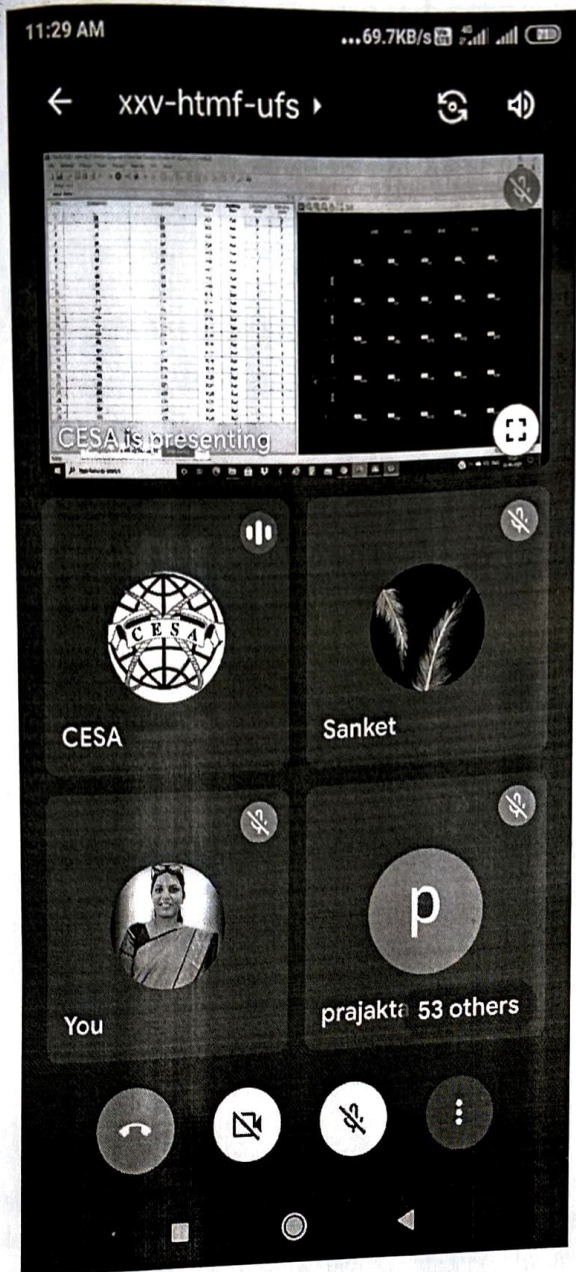






SHAHAJIRAO PATIL VIKAS PRATISHTHAN  
S. B. PATIL COLLEGE OF ENGINEERING, INDAPUR, DIST: PUNE.

DEPARTMENT OF CIVIL ENGINEERING



Program Coordinator

Prof.M.V.Gaikwad

HOD

Prof.R.B.Ghogare



Head  
Department of Civil Engineering  
S.B. Patil College of Engineering Indapur



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SHAHAJIRAO PATIL VIKAS PRATISHTHAN  
**S. B. PATIL COLLEGE OF ENGINEERING, INDAPUR, DIST: PUNE**  
**CIVIL ENGINEERING DEPARTMENT**

ACA - R-49

Rev : 00

Date: 01.07.2014

**EVENT ACTIVITY REPORT**

Academic Year: 2020-21

Semester: I/II

Ref: SPVP/SBPCOE/civil/2020-21

Date: 30/08/2021

To,  
The Principal,  
SBPCOE,  
Indapur.

Subject: - **Activity Report on "Internship programme for SE TE BE students on STADD pro Software" 29/07/2021 To 29/08/2021**

Respected sir,

With reference to above mentioned **Internship programme for SE TE BE students on STADD pro Software" from 29/07/2021 To 29/08/2021** to SE, TE AND BE students .

**Objectives:**

- The objective of this course is to teach students the basic commands and tools necessary for professional 2D and 3D drawing design and drafting using STAAD PRO Software
- After completing this course students will be able to Use STAAD PRO Software. for daily working process
- Students will be able to Navigate throughout STAAD PRO Software using major navigating tools

Mr. Hitesh Lahoti (CESA Academy Pune) was the event speaker. The speaker has delivered live demonstration on STAAD PRO Software as well as provided basic and helpful information regarding STAAD PRO Software to the students. He had also explained the various industry requirements in the sector of constructions. To make this event successful 35+ students were present. As a coordinator of this event, I would like to thank our Management, Principal and our student volunteers for their support and continuous encouragement to organize this value added program.

**Outcomes:**

- Student will be able for carrying out flexible zooms and multiple views.
- Student will know to make isometric & perspective views and 3D shapes
- Student will know the use of simple command language and built-in command file editor

Thanking you





SHAHAJIRAO PATIL VIKAS PRATISHTHAN  
**S. B. PATIL COLLEGE OF ENGINEERING, INDAPUR, DIST: PUNE**  
**CIVIL ENGINEERING DEPARTMENT**

**Zoom link & Attendance screenshot:**

- **Link to register for Webinar:**

<https://forms.gle/d1QhoTqx Ctbe4RGX7>

- **Webinar Link of civil engineering softwares:**

Monday, July 29 · 11:00 – 12:00

Google Meet joining info

Video call link: <https://meet.google.com/xxv-htmf-ufs>





SHAHAJIRAO PATIL VIKAS PRATISHTHAN  
**S. B. PATIL COLLEGE OF ENGINEERING, INDAPUR, DIST: PUNE**  
**CIVIL ENGINEERING DEPARTMENT**

11:29 AM

About this call

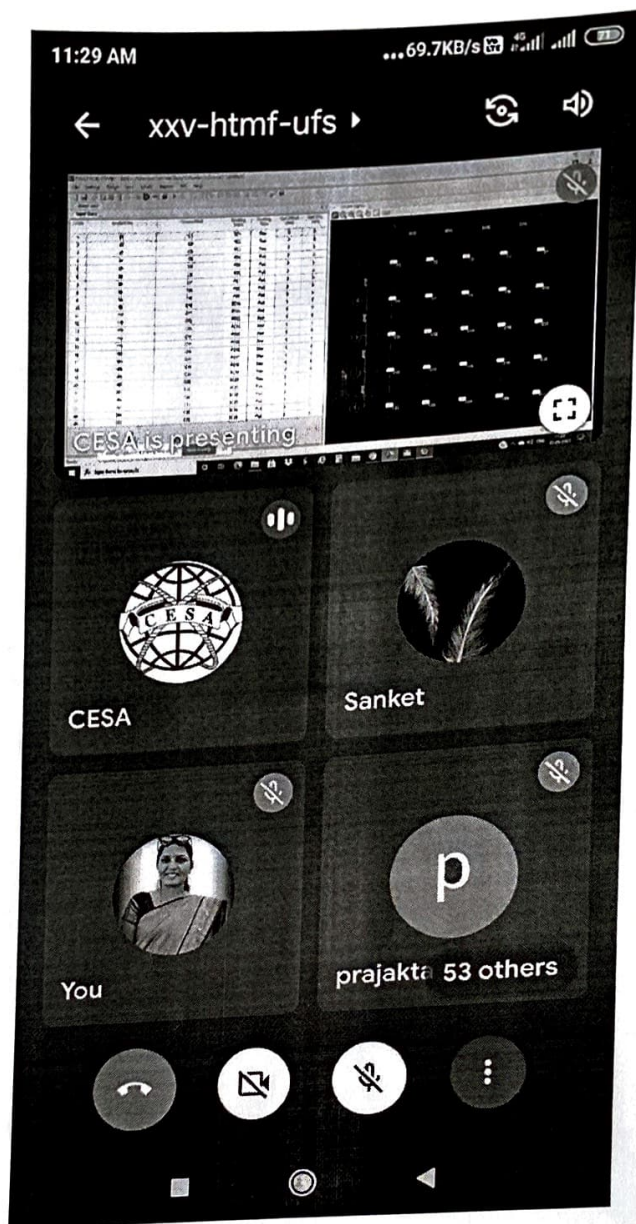
People Information

ADD OTHERS

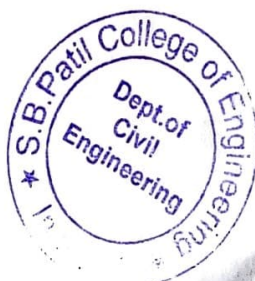
Share joining information

IN CALL

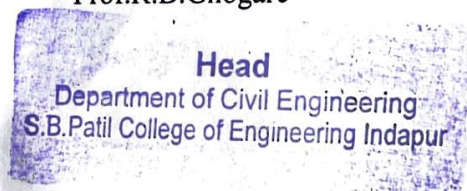
Manjushree Gaikwad-Ghogare (Yo...	
Aastish Sathe	
Abhay Kale	
abhishek amale	
Aditya Kamble	
ajit shinde	
Ahanksha Thorat	
Akash Gavali	
Akshay Ghogare	
akshay shinde	
Anand Shinde	
Apeksha Shinde	
Azon Shaikh	
CESA Academy	
CESA Academy (Pro...	
Dnyanaraj Chavan	
Gayatri Desai	
Harshad Dhalgunde	
Hrishikesh Chikane	
Hrishikesh Patil	
Kepi More	
lalita vyavahare	
Manali Kadam	
Monali Khateke	
Nanewara Akash	
Naushad Shelke	
Nikhil Deshmukh	
Nilesh Kadam	
prajakta degode	
Prasant Koperde	
pratiksha mane	
Pratiksha Waghmode	
PUSHKRAJ ADMILE	
Rahatell Shaikh	
Rahul Davale	
Raj Nalawade	
Rajendra Dargire	
Ram Ghogare	
Rohan Jagtap	
Rohit Jadhav	
Rushikesh Hingmire	
sagar lokare	
Samadhan Sawant	
samir galwad	
samruddhi ghadage	
Sandip Kale	
Sanket Kadam	
Sanket Londhe	
Shishir Manadoshmukh	
Shivtej Bhons	
shrivardhan benkar	
shriram deokate	
Shruti Kangude	
Surej Ghodake	
Valtanav Kubar	
Varsha Bore	
vishwajeet shakhar	
Vishwajeet Shinde	
Yashodhan Ranoware	
zarnet momin	



*M. V. Gaikwad*  
**Program Coordinator**  
 Prof.M.V.Gaikwad



*R. B. Ghogare*  
**HOD**  
 Prof.R.B.Ghogare





ACA - R-49

Rev : 00

Date: 01.07.2014

**Five days "Webinar Connect Alumni  
Powerpack Talk Series" Report**

Academic Year: 2020 -21

Semester: I/II

Ref: SPVP/SBPCOE/COMP/2020-21/F12/06

"NAAC Accredited"

Date: 01 July 2020

To

The Principal

SBPCOE, Indapur.

**Subject: Report of five days webinar "Connect Alumni Powerpack Talk Series" for SE/TE/BE Computer students from 25 June to 30 June 2020.**

Respected Sir,

With reference to above mentioned subject of "Connect Alumni Powerpack Talk Series" was organized for SE/TE Computer Engineering students from 25 June to 30 June 2020. We got a huge response from student participants and the event was concluded with grand success.

This webinar series has provided a platform to all students to get new concepts related to the interaction and industry experience of alumni students. Students have also got interacted with the speaker for their queries and gave huge response for this webinar series.

The webinar series alumni powerpack talk series was successfully conducted and completed following objectives

1. To share an experience with current students and elaborate their experience after completing alumni's graduation.
2. To provide platform of interaction between graduating and graduated students.
3. Giving platform to current graduating students to interact with alumni's.
4. To impart sound knowledge to junior fellows.

To make this session successful, Participants from SE/TE/BE Computer have been actively participated and communicated with the speaker for their queries. As the coordinator of this event I would like to thank our Management, Principal and Our Team Members for their support and continuous encouragement to organize this event.





SHAHAJIRAO PATIL VIKAS PRATISHTHAN  
S. B. PATIL COLLEGE OF ENGINEERING, INDAPUR, DIST: PUNE.

DEPARTMENT OF COMPUTER ENGINEERING



SPVP's  
S. B. Patil College of Engineering, Indapur  
DEPARTMENT OF COMPUTER ENGINEERING

Organizes

# One Week Online Webinar Series on *Connect-Alumni Powerpack Talk Series*

From 25 to 30 June 2020

## Speakers

Date: 25 June 2020  
Time: 7:30 PM



**Samata Gandhi**

Software Engineer,  
Holistic Life Manager,  
IIS Philippines

Topic - Ten Powerful ways to  
Achieve Success.

Date: 26 June 2020  
Time: 2:00 PM



**Vaibhavkumar  
Yadav**

Systems Engineer  
Infosys Limited  
Info Award & Pride Award

Topic- Journey from  
SBPCOE to Infosys

Date: 26 June 2020  
Time: 11:00 AM



**Ridhuna Dair**

Senior Business Analyst  
CISCO

Topic :  
Business Analysis in Corporate

Date: 27 June 2020  
Time: 2:00 PM



**Mrinal Mile**

Software Engineer  
GS Lab Pune

Topic :  
IT Company culture

Date: 29 June 2020  
Time: 4:00 PM



**Narsingh Navgire**

Sr. Software Developer  
IOConnect Software  
Sol. Pvt. Ltd

Topic : Java Technology

Date: 30 June 2020  
Time: 10:00 AM



**Avdhut Salunke**

Project Engineer  
COAC Chennai

Topic : Career Resources

Registration Link : <https://tinyurl.com/SbpcoeAllumniTalkSeries>

All sessions conducted on zoom platform and YouTube

Coordinator



Prof. Salve B. S.  
Assistant Professor

Convenor



Dr. Sirdeshpande S. A.  
IQAC Coordinator & HOD  
Department Computer Engineering

Principal



Dr. Nemade P. D.  
Principal, SBPCOE, Indapur





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DEPARTMENT OF COMPUTER ENGINEERING



SPVP's  
S. B. Patil College of Engineering, Indapur  
DEPARTMENT OF COMPUTER ENGINEERING

Organizes

One Week Online Webinar Series on  
*Connect-Alumni Powerpack Talk Series*

From 25 to 30 June 2020

Day - 1 ( 25 June 2020, 7: 00 PM )

Guest of Honour



**Hon. Miss. Ankitatai H. Patil**  
Vice President, SPVP, Indapur

Invitation  
for  
Inauguration

Speaker



**Samata Gandhi**

Software Engineer,  
Holistic Life Manager,  
IIS Philippines

Topic - Ten Powerful ways to  
Achieve Success.



Meeting ID: 240 262 5378 Password: 123456

<https://us02web.zoom.us/j/2402625378?pwd=d1RSdWt4NnRSWUtWMW5COGI2WkRiUT09>



YouTube Live link will shared on whatsapp group after starting session.

Coordinator



**Prof. Salve B. S**  
Assistant Professor

Convenor



**Dr. Sirdeshpande S. A**  
IQAC Coordinator & HOD  
Department Computer Engineering

Principal



**Dr. Nemade P. D.**  
Principal, SBPCOE, Indapur



SHAHAJIRAO PATIL VIKAS PRATISHTHAN  
**S. B. PATIL COLLEGE OF ENGINEERING, INDAPUR, DIST: PUNE.**  
DEPARTMENT OF COMPUTER ENGINEERING

Zoom Meeting

LIVE on YouTube

You are viewing Salve B.S. screen View Options

Participants (100)

Find a participant

S Sattish Kumbhar (Host me)

Salve B.S.

AH Ankit H Patil

123 456

A Aadesh

AK Abhishek Kshirsagar

AL Akshata Lavand

AK Anjan Kshirsagar

AT Anjali Tonape

AM Arbaz Mulani Drpp College

AKK

aruni rao

AP Achalmi Pawar

AW Atul Waghmode

Guest of Honour

You are muted. Press Alt+A to unmute your microphone, or press and hold the SPACE key to temporarily unmute.

**Hon. Miss. Ankitatai H. Patil**  
Vice President, SPVP

Unmute Start Video Security Participants Polls Chat Share Screen Record Reactions More End

Type here to search

Zoom Meeting

LIVE on YouTube

Valbhavkumar Yadav  
Systems Engineer - Infosys LTD

Personal Email: valbhavkumar.yadav@infosys.com  
Contact No: +91 7020847276

Prof. Ashwini...

Salve B.S.

valbhavkumar...

Sonali Kadam

Shubham Valekar

Pallavi

Participants (83)

Find a participant

V valbhavkumar.yadav

JH Jadhav Pratiksh

AB A E

AS Anandha Suryanarayana

AK Abhishek Kshirsagar

AG Anurag Gaidole

Zoom Group Chat

From Sonali Kadam to Everyone  
Good afternoon

Everyone

Type here to search

02:09 PM  
26/06/2020





# SHAHAJIRAO PATIL VIKAS PRATISHTHAN S. B. PATIL COLLEGE OF ENGINEERING, INDAPUR, DIST: PUNE.

DEPARTMENT OF COMPUTER ENGINEERING



SHAHAJIRAO PATIL VIKAS PRATISHTHAN'S  
S. B. PATIL COLLEGE OF ENGINEERING, INDAPUR

One week Online Webinar Series

on

Alumni Powerpack Talk Series

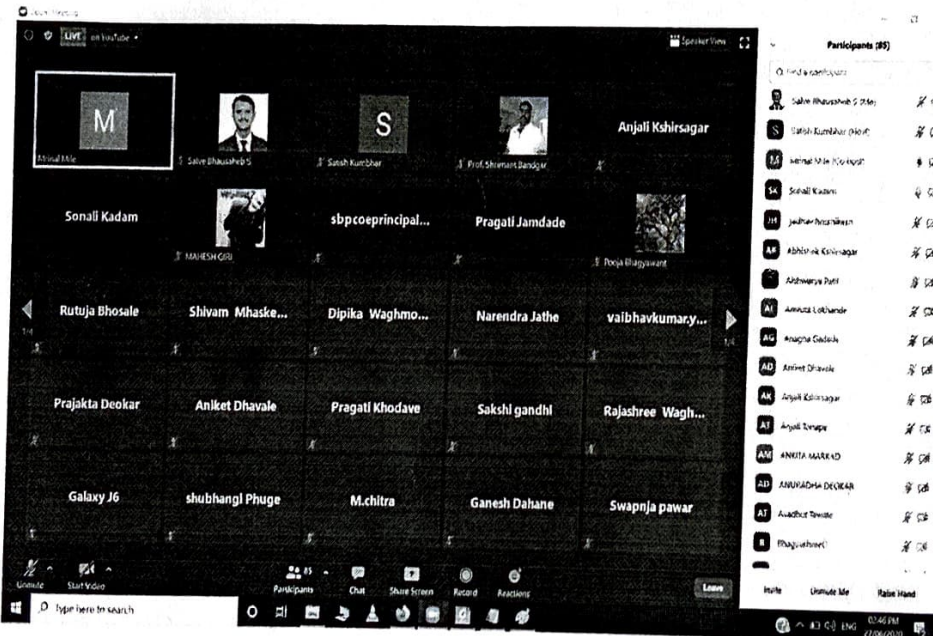
Organized by Department of Computer Engineering

## AGENDA

Day 2

Date: 26/06/2020

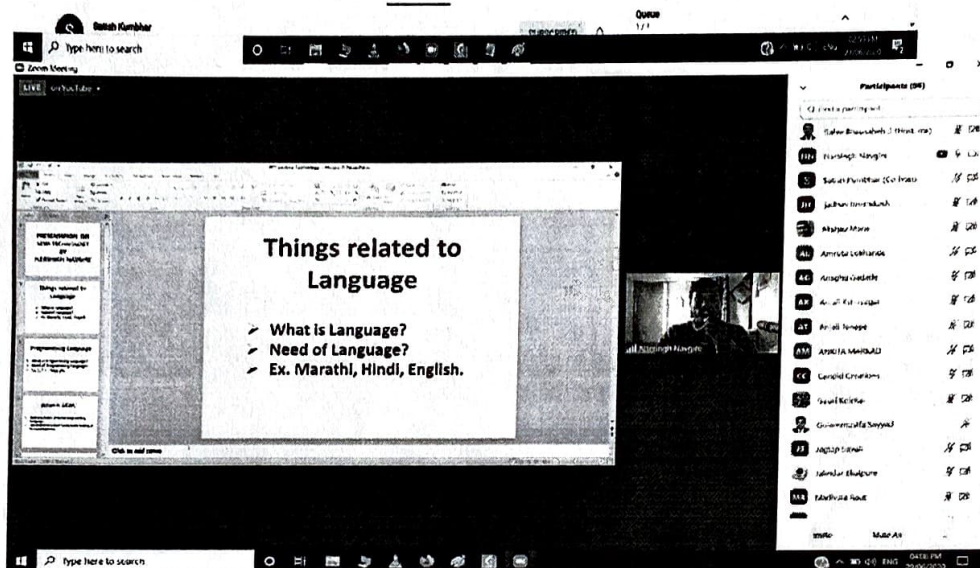
Time	Event Schedule
11:00 am – 11:05 am	Playing College Video
11:05 am – 11:08 am	Playing Departmental video
11:08 am – 11:11 am	Guest Welcome and Introduction by Prof. S. G. Katte (Miss. Ridhuna Nair)
11:11 am – 11:13 am	Virtual Lamp Lightening
11:13 am – 11:20 am	Opening Remark: Prof. J. N. Ekatpure Computer Engg. Department
11:20 am – 12:00 noon	Session by Miss. Ridhuna Nair Senior Business Analyst, CISCO, Bangalore
12:00 noon – 12:05 pm	Closing Remark by: Prof. P. P. Belsare, Computer Engg. Department
12:05 noon – 12:10 pm	Instruction about next session with vote of thanks







**DEPARTMENT OF COMPUTER ENGINEERING**



SHAHAJIRAO PATIL VIKAS PRATISHTHAN  
**S. B. PATIL COLLEGE OF ENGINEERING, INDAPUR, DIST: PUNE.**  
 DEPARTMENT OF COMPUTER ENGINEERING

**Top chat**

- 1. Welcome to our office. Good morning to all. We are happy to see you. Please join the meeting.
- 2. Welcome to our office. Good morning to all. We are happy to see you. Please join the meeting.
- 3. Welcome to our office. Good morning to all. We are happy to see you. Please join the meeting.
- 4. Welcome to our office. Good morning to all. We are happy to see you. Please join the meeting.
- 5. Welcome to our office. Good morning to all. We are happy to see you. Please join the meeting.

**Participants (10)**

Name	Role
Salve Bhaskar S (Host)	Host
Arvind Salunkhe CMC	Participant
Satish Kumbhar (Co-host)	Co-host
Arvind Salunkhe	Participant
Arvind Salunkhe	Participant
Arvind Salunkhe	Participant
Arvind Salunkhe	Participant
Arvind Salunkhe	Participant
Arvind Salunkhe	Participant
Arvind Salunkhe	Participant

**Content (cont...)**

- SPECIFIC DOMAINS IN IT INDUSTRY
- DEVELOPMENT
- TESTING
- SUPPORT (TECH /BPO)
- OTHERS

*Salve*

**Coordinator**  
 Prof. B. S. Salve



*Shirkande*

**HOD**  
 Prof. S. T. Shirkande  
**HEAD**  
 Department of Computer Engineering  
 S. B. Patil College of Engineering, Indapur





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**S. B. PATIL COLLEGE OF ENGINEERING, INDAPUR, DIST: PUNE.**  
DEPARTMENT OF ELECTRICAL ENGINEERING

ACA – R-49

Rev : 00

Date: 03.07.2017

Ref: SPVP/SBPCOE/ELECT/2020-21

Academic Year: 2020-21

Semester: I

Date:- 9/06/2020

**Event Report**

To,  
The Principal,  
SBPCOE, Indapur.

Subject: - **Event Report "Introduction of optimization and Jaya optimization technique" conducted on 6/6/2020**

Respected sir,

With reference to above mentioned subject Event conducted "Introduction of optimization and Jaya optimization technique" conducted on 6/6/2020 the Electrical Engineering students.

**Objectives:**

- By considering a number of different algorithms, we can begin to develop pattern recognition so that the next time a similar problem arises, we are better able to solve it. Algorithms are often quite different from one another.
- The JAYA algorithm combines the survival of the fittest principle from evolutionary algorithms as well as the global optimal solution attractions of Swarm Intelligence methods. Initially, the optimization model and convergence characteristics of JAYA algorithm are carefully analyzed.

The expert speaker has more than 15 years of experience in Electrical Engg. and In connection to the expertise of the guest the expert talk of the same has been arranged for UG students. They explained in simple way that

A simple yet powerful optimization algorithm is proposed in this paper for solving the constrained and unconstrained optimization problems. This algorithm is based on the concept that the solution obtained for a given problem should move towards the best solution and should avoid the worst solution. This algorithm requires only the common control parameters and does not require any algorithm-specific control parameters. The performance of the proposed algorithm is investigated by implementing it on 24 constrained benchmark functions having different characteristics given in Congress on Evolutionary





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**DEPARTMENT OF ELECTRICAL ENGINEERING**


Computation (CEC 2006) and the performance is compared with that of other well-known optimization algorithms. The results have proved the better effectiveness of the proposed algorithm. Furthermore, the statistical analysis of the experimental work has been carried out by conducting the Friedman's rank test and Holm-Sidak test. The proposed algorithm is found to secure first rank for the 'best' and 'mean' solutions in the Friedman's rank test for all the 24 constrained benchmark problems. In addition to solving the constrained benchmark problems, the algorithm is also investigated on 30 unconstrained benchmark problems taken from the literature and the performance of the algorithm is found better.

To make this event successful 50+ students were present. As a coordinator of this event I would like to thank our Management, Principal and our student volunteers for their support and continuous encouragement to organize this value added program.


**Outcomes:**

- Students are able to Identify own strengths and develop areas for growth
- Students are able to Demonstrate that challenges have been undertaken, developing new skills in the process

Thanking you

  
**Event Coordinator**  
Prof. D.D. Changan



  
**HOD**  
Dr. R. M. Patil  
**HEAD**  
Department of Electrical Engineering  
S. B. Patil College of Engineering, Indapur.



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**Zoom link & Attendance screenshot:**



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 DEPARTMENT OF ELECTRICAL ENGINEERING

ACA – R-49

Academic Year: 2020-21

Rev : 00

**Event Report**

Semester: I

Date: 03.07.2017

Date:- 09/7/2020

Ref: SPVP/SBPCOE/ELECT/2020-21

To,  
 The Principal,  
 SBPCOE, Indapur.

Subject: - **Event Report “one week techno hub webinar series” conducted from 1/7/2020 TO 6/7/2020**

Respected sir,

With reference to above mentioned subject Event conducted “one week techno hub webinar series” from 1/7/2020 TO 6/7/2020 the Electrical Engineering students.

**Objectives:**

- The focus of the Techno Hub webinar series is to help the students gain practical as well as theoretical technical knowledge.
- To improve employability skills of students.

The expert speaker has more than 2 to 3 years of experience in respective field and college alumni. In connection to the expertise of the guest the expert talk of the same has been arranged for UG students. They explained in simple way.

Mr. Sagar Sainath Gholap-Applications of Electrical Derives and Controllers in Industry, Mr. Abhishek Rajendra Dol-Electrical Installation & maintenance, Mr. Hitesh Ashok Talele - Industrial Automation, Mr. Kumar kailas Chavan-Carrier Opportunities in Electrical Engineering, Ms. Priyanka Pandurang Pathak-Introduction to E-Tendering, Ms. Rucha Ramdas Dhapte-Career Guidance on Design Field sheard their experience in their respective department with students

To make this event successful 80+ students were present. As a coordinator of this event I would like to thank our Management, Principal and our student volunteers for their support and continuous encouragement to organize this value added program.





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**DEPARTMENT OF ELECTRICAL ENGINEERING**

**Outcomes:**

- Students got idea regarding industry current aspects and future scope
- Students are able to figure out their area of interest

Thanking you



**Event Coordinator**  
Prof. D.B. Bhadake

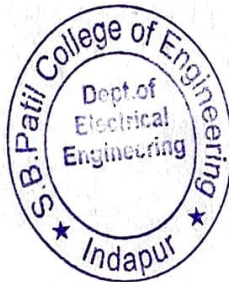


**HOD**

Dr. R. M. Patil

**HEAD**

Department of Electrical Engineering  
S.B. Patil College of Engineering, Indapur.





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**S. B. PATIL COLLEGE OF ENGINEERING, INDAPUR, DIST: PUNE.**  
DEPARTMENT OF ELECTRICAL ENGINEERING

ATTENDANCE OF THE EVENT:-

14 KB/s 10:36 AM 32%

Close **Participants (61)**

Search

	Kalim Kazi (me)			>
	Tushar Deokar (Host)			>
	BE_Tembare komal _44			>
	Chaitanya kulkarni			>
	Ajay Shinde_37			>
	Amit Borate			>
	BE EE-02 rani Barate			>
	BE Roll no 21			>
	BE_Salve Rutuja_29			>

Invite





SHAHAJIRAO PATIL VIKAS PRATISHTHAN  
**S. B. PATIL COLLEGE OF ENGINEERING, INDAPUR, DIST: PUNE.**  
**DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION**

ACA - R  
Rev : 00  
Date: 01.07.2014

**FDP on "Advancements and Research opportunity  
in Electronics and Telecommunications" Report**

Academic Year: 2020 - 21  
Semester: I

Ref: SPVP/SBPCOE/E&TC/2020-21/F12/03

Date: 13/08/2020.

To  
The Principal,  
SBPCOE, Indapur.

Subject: Report of One Week Faculty Development Program on "Advancements and Research opportunity in Electronics and Telecommunications"

Respected Madam,

We Department of Electronics and Telecommunications Of S. B. PATIL COLLEGE OF ENGINEERING-INDAPUR In Association With BHARATI VIDYAPEETH COLLEGE OF ENGINEERING- PUNE organized Online One Week Faculty Development Program on "Advancements and Research opportunity in Electronics and Telecommunications" on 04 Aug to 08 Aug 2020. In these FDP Approximately 1000 participants had participated from different colleges in Maharashtra , from overall India and some participants also from abroad. On the program was inaugurated by S.B.Patil college of Engineering Principal Dr. P.D. Nemade and Bharati Vidhyapith Principal Dr. Anand Bhalerao.

**Objectives** -1.To get aware of various disciplines of ENTC

2.To get aware of advances in Electronics and Telecommunications

3. To get aware of Research opportunity in Electronics and Telecommunications

**Outcomes**- After completion of FDP participants will be able to get knowledge of

1. Scope of Electronics and Telecommunications engineering in optical sensors ,VLSI technology and many more areas

2. Scope of Electronics and Telecommunications engineering in research areas like Embedded System and Artificial Intelligence

On the first day of FDP Dr. Sukanta Kumar Tripathy had given talk on Sensitivity Enhancement In Optical Sensors With Nanomaterial Coatings. Sir also explained importance of nanomaterial coating. On the second day Dr. Vishal Moyal had given talk on VLSI Technology And Its Applications In Covid19. They had effectively share us some idea that how we contribute to nation through these pandemic situation by using VLSI Technology knowledge. On the third day Dr. Ketan J. Raut explained us how SPICE Programming is used as a Tool in different type of research activity and research work. On the next day Dr. R M Potdar had shared his view on Scope Of AI And Embedded





SHAHAJIRAO PATIL VIKAS PRATISHTHAN  
**S. B. PATIL COLLEGE OF ENGINEERING, INDAPUR, DIST: PUNE.**  
DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION

System Post COVID 19. They explained us after These covid situation what will be the role of Embedded System and Artificial Intelligence to develop the things in the different industries. On the last day Dr. Kiran Parmar had given talk on latest topic that is Future of 5G/6G Mobile Communications in India. Dr. Sanjay V. Dudul had given nice talk on the current emerging topic Deep Learning: Recent Trends In Electronics And Telecommunication Engineering. In all five days all speakers focus on how electronics and telecommunication engineer will plays an important role after these pandemic situation as well as in future.

The convener of the program Dr. Shruti Oza and Prof. Y.S.Bahendwar and FDP Co-ordinator Prof Ashwini zadbukey madam and Prof. Swapnil Thorat plays important role for the successful completion of the overall FDP on online mode Microsoft teams.

Following are the glimpses of event---

The poster is for a Faculty Development Programme (FDP) organized by the Department of Electronics and Telecommunication at S. B. Patil College of Engineering, Indapur. It features logos for BVUEAP, 99 NHRF 2020, and the college itself. The program is titled 'ONE WEEK FACULTY DEVELOPMENT PROGRAMME' held from August 4th to 8th, 2020, focusing on 'ADVANCEMENTS AND RESEARCH OPPORTUNITIES in Electronics and telecommunication'. It lists seven topics to be covered, each with a speaker's name and photo. The speakers include Dr. Neeta Anilkumar Doshi, Dr. Sukanta Kumar Tripathy, Dr. Sanjay V. Dudul, Dr. Vishal Moyal, Dr. Ketan J. Raut, Prof. R. M. Potdar, and Dr. Kiran Parmar. The poster also identifies the Chairman (Dr. Pravin D. Nemade), the Convener (Dr. Shruti Oza and Prof. Y. S. Bahendwar), and the FDP Coordinator (Prof. Swapnil Thorat and Prof. Ashwini Zadbuke). Contact details for registration and inquiries are provided at the bottom.

**IN ASSOCIATION WITH**  
BHARATI VIDYAPEETH (DEEVED TO BE UNIVERSITY) COLLEGE OF ENGINEERING, PUNE  
S. B. PATIL COLLEGE OF ENGINEERING INDAPUR

**DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION ORGANISES**  
**ONE WEEK FACULTY DEVELOPMENT PROGRAMME**  
4<sup>th</sup> Aug 2020 - 8<sup>th</sup> Aug 2020  
**ON**  
**ADVANCEMENTS AND RESEARCH OPPORTUNITIES**  
**in**  
**Electronics and telecommunication**

**PATRONS**

**TOPICS TO BE COVERED**

1. Dr. Neeta Anilkumar Doshi : Role of E&Tc in COVID-19
2. Dr. Sukanta Kumar Tripathy : Sensitivity enhancement in optical sensors with nanomaterial coatings.
3. Dr. Sanjay V. Dudul : Recent Trends in Electronics and Telecommunication Engineering: Deep Learning
4. Dr. Vishal Moyal : VLSI technology and its applications in COVID 19
5. Dr. Ketan J. Raut : SPICE Programming
6. Prof. R. M. Potdar : Scope of AI and embedded system post COVID 19
7. Dr. Kiran Parmar : 5G/6G mobile communications.

**CHAIRMAN**

**CONVENOR**

**FDP COORDINATOR**

**No Registration Fee**  
Registration Link : <https://tinyurl.com/y582dwe8>  
**Contact Details :**  
Phone : Prof. Swapnil Thorat : (+91) 9570423384  
Prof. Ashwini Zadbuke : (+91) 8830702466  
E-mail : [coepuna@bharativedyapeeth.edu](mailto:coepuna@bharativedyapeeth.edu) / [esthorat@bvucop.edu.in](mailto:esthorat@bvucop.edu.in)  
Website: [www.bvucopune.edu.in](http://www.bvucopune.edu.in)



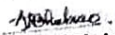


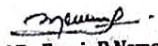
SHAHAJIRAO PATIL VIKAS PRATISHTHAN  
**S. B. PATIL COLLEGE OF ENGINEERING, INDAPUR, DIST: PUNE.**  
DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION




**Bharati Vidyapeeth (Deemed to be University) College of Engineering, Pune**  
in association with  
**Shahajirao Patil Vikas Pratishthan's S. B. Patil College of Engineering, Indapur**  
*CERTIFICATE OF PARTICIPATION*

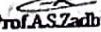
This is to certify that Mr./ Mrs./Dr. **{{Full Name}}** has actively participated and completed online One week Faculty Development Program on 'Advancements & Research Opportunities in Electronics & Telecommunication Engineering' organized by Department of Electronics & Telecommunication Engineering held on 04 Aug to 08 Aug 2020.

  
Prof. Dr. Anand Bhalerao  
Principal & Dean, BV (DU) COE,  
Pune

  
Prof. Dr. Pravin D Nemade  
Principal, SBPCOE,  
Indapur

Prof. Swapnil Thorat  
Coordinator

  
Dr. S.K. Oza  
Head E&TC BV(DU)  
COE, Pune

  
Prof. A.S. Zadhuke  
Coordinator

  
Prof. Y.S. Bahendwar  
Head E&TC, SBPCOE,  
Indapur



SHAHAJIRAO PATIL VIKAS PRATISHTHAN  
**S. B. PATIL COLLEGE OF ENGINEERING, INDAPUR, DIST: PUNE.**  
DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION

Inauguration schedule 4 Aug.2020

Day And Date	Time	Speaker & Topic
DAY 1 : 04/08/2020	10:30-11:15	Inauguration Function
DAY 1: 04/08/2020	11:15-12:30	Dr. Sukanta Kumar Tripathy Sensitivity Enhancement In Optical Sensors With Nanomaterial Coatings.
DAY 2 : 05/08/2020	10:30-12:00	Dr. Vishal Moyal VLSI Technology And Its Applications In Covid 19
DAY 3: 06/08/2020	10:30-11:30	Dr. Ketan J. Raut SPICE Programming as a Tool in Research
	11:30-12:30	Dr. Neeta AnilkumarDoshi Role of ENTIC in Fight Against COVID -19
DAY 4: 07/08/2020	10:30-12:00	Dr. R M Potdar Scope Of AI And Embedded System Post COVID 19
DAY 5: 08/08/2020	10:30-11:30	Dr. Kiran Parmar Future of 5G/6G Mobile Communications in India
	11:30-12:30	Dr. Sanjay V. Dudul Recent Trends In Electronics And Telecommunication Engineering: Deep Learning
	12.30 onwards	Valedictory Function

Same Link will be used for entire FDP. Please save this link for this your ready reference.  
<https://tinyurl.com/y3334ast>



  
Event coordinator

Prof.A.S.Zadbuke





SHAHAJIRAO PATIL VIKAS PRATISHTHAN  
**S. B. PATIL COLLEGE OF ENGINEERING, INDAPUR, DIST: PUNE.**  
DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION

ACA - R  
Rev : 00  
Date: 01.07.2014

*Event report.*

Academic Year: 2020 - 21  
Semester: I

Ref: SPVP/SBPCOE/E&TC/2020-21/F12/03

Date: 18/09/2020.

To  
The Principal,  
SBPCOE, Indapur.

Subject: Report of Online Webinar on the topic "Understanding Product Development Process and Technology Readiness level"

Respected sir,

We Department of Electronics and Telecommunications Of S. B. Patil College Of Engineering-Indapur organized Online Webinar on the topic "Understanding Product Development Process and Technology Readiness level" on 15 th Sept.2020 on the occasion of Engineers Day.

**Objectives** -1.To get aware of Product Development Process

2.To get aware of Technology Readiness level

**Outcomes**- After completion of participants will be able to get knowledge of -

1. Maturity level of a particular technology.
2. Different phases of Product Development Process.

Online Events was organized under guidance of honorable Dr. P. D. Nemade Sir (Principal, SBPCOE) and Prof. A.S. Zadbuke (HOD), took hard efforts in planning and arranging this highly successful event. Our event got grand response. As we had near about 50 participants for these events. Dr. Pratap Sanap sir who is working as Software Architect, at Persistent, Pune given nice talk on Product Development Process and Technology Readiness level. He also guide on which parameter students should consider while doing his/ her project.

Following are glimpses of event—

Shahajirao Patil Vikas Pratishthan's  
**S.B. Patil College of Engineering, Indapur**  
(Department of Electronics And Telecommunication Engineering)

INVITE YOU FOR THE WEBINAR ON  
**UNDERSTANDING PRODUCT DEVELOPMENT PROCESS  
AND TECHNOLOGY READINESS LEVELS**  
"Under IETE Students Forum"  
On the Eve of Engineer's Day  
on 15 September 2020 Time 9.00 AM to 10.00 AM

- Speaker -  
**Dr. Pratap Sanap**  
Solution Architect persistent Pune

**ZOOM MEETING LINK**  
**HTTPS://**  
**US02WEB.ZOOM.US/j/**  
**866509430157**

**MEETING ID**  
**856 5094 3015**  
**PASSWORD 008922**  
**09:00 AM**



SHAHAJIRAO PATIL VIKAS PRATISHTHAN  
**S. B. PATIL COLLEGE OF ENGINEERING, INDAPUR, DIST: PUNE.**

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