

3.1.3 Number of Seminars/conferences/workshops conducted by the institution during the year

Year	Name of the workshop/ seminar	Number of Participants	Date From – To	Page No.
2021-22	One day Seminar on “Embedded System”	40	12 th April, 2022	2 to 16
2021-22	SDP on “Introduction to PLC & Programming	92	04 th to 08 th April, 2022	17 to 39
2021-22	“Future Perspective of Non-Conventional, Renewable & Clean Energy Resources”	92	09 th to 13 th May, 2022	40 to 48
2021-22	“Python: Basics to Advanced”	42	06 th to 10 th June, 2022	49 to 57
2021-22	“Basics Computer Hardware & Assembly”	38	04 th April, 2022	
2021-22	One day workshop on “ERP Software”	16	25 th August, 2022	



Sanjeevan Engineering & Technology Institute, Panhala
Department of Electrical Engineering
Seminar on "Embedded System"

Title of Seminar : "Embedded System"
Duration : 12th April, 2022.
Resource Persons : Mr. Verma Karlidindi & Mr. Pradip Kumar
Convenor : Mr. P. P. Kulkarni
Co-ordinator : Mr. V. T. Metkari
Organising Committee : All Department Faculty Members

Programme details:

Electrical Engineering department organized a Seminar on "Embedded System" on 12th April, 2022 at Sanjeevan Engineering & Technology Institute, Panhala.

The Chief guest and Resource person for the course was Mr. Verma Karlidindi & Mr. Pradip Kumar, Embedded System Engineer, Vector India, Hyderabad.

For this Seminar 40 students from Electrical Engineering Departments were present from our college.

Our Resource person Mr. Verma Karlidindi & Mr. Pradip Kumar delivered the session on core embedded system related job opportunities in Electrical and Electronic Sector.

Students of departments learned and enjoyed all the sessions enthusiastically. This programme will be useful for students and their future curriculum. The programme was co-ordinated by Mr. V. T. Metkari and convenor Mr. P. P. Kulkarni along with all Departmental staff members.

The vote of thanks expressed by Mr. V. T. Metkari.

Respected Sir / Madam,

Sub: All India Online Entrance Test Notification for admission to Embedded Systems Course

The purpose of this letter is to formally inform you of our **67th All India Online Entrance Test** to be held on **22nd May 2022(Sunday)** for admission to our 6-months program in Embedded Systems with 100% Genuine Placement Assistance.

Vector Highlights

- 630+ MNCs hired during 2021
- 2150+ Students Recruited in 2021
- All India Education Excellence Award Winner consecutively for 3 years
- Customized Training as per Company's Requirements
- Internal Assessments, Mock Interviews
- Highly Application Oriented Training

We feel proud to acknowledge that, our students have been the choice of leading MNCs, R&D Centres Visiting for Campus: Sony, Hella India, Hyundai Mobis R&D, Wipro, Robert Bosch, NXP Semi Conductors, AMI, Safran Engineering, Siemens, Huawei, SanDisk, Valeo, Cyient, LnT Technology Services, Delphi, Matrix, ZF India and many more...

For Online Application and complete details please visit : www.vectorindia.org

Entrance Test Date: **22nd May 2022**

Last Date to Apply: **21st May 2022**

Scholarship Criteria:

Admission Test Score	Final Degree Percentage	Fee Scholarship
>80%	>60%	50 %
70% to 79.9%	>60%	25 %
50% to 69.9%	>70% /GATE Score	10 %

It would be an honor if you could consent and take forward, such that the final year students are promptly kept informed of our Program in Embedded Systems.

Kindly note that 2022 Pass outs are also Eligible.

High Regards,

Viswanatha Raju

Director | VECTOR India Pvt. Ltd.

HYDERABAD | BENGALURU | CHENNAI

www.vectorindia.org

Hyderabad: # 502, Nagasuri Plaza
(Bank of India Building), Behind Maithrivanam
Amberpet, Hyderabad - 500 038.
Email: info@vectorindia.org
Ph: 040 23 73 66 69, Cell: 98 66 66 66 99

Bangalore: 33/49, 27th Cross, 12th Main
Jayanagar 4th Block, Bengaluru - 560 011.
Email: info.blr@vectorindia.org
Ph: 080 26 54 64 74, Cell: 87 62 45 67 89

Chennai: 2nd floor, 179, 1st Main Road
Nehru Nagar, Lane Opp to Turyaa Hotel
Perungudi, Chennai - 600 096.
Email: info.chen@vectorindia.org
Ph: 044 24 54 39 69, Cell: 94 44 22 24 59



Holy-wood Academy, Kolhapur's
SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur

Pin- 416 201 (Maharashtra) Phone : 0231 - 2686600, 21 Fax : 0231 - 2686629

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EN 6315

DEPARTMENT OF ELECTRICAL ENGINEERING

Date: 11th April, 2022.

NOTICE

All Second Year students of Electrical Engineering department are hereby informed that the Seminar on "**Embedded System**" is arranged in Seminar Hall Room No. D104 on 12th April, 2022 at 10.00 am onwards.

Attendance is compulsory for all.

H.O.D.

Mr. P. P. Kulkarni



Holy-wood Academy, Kolhapur's
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DEPARTMENT OF ELECTRICAL ENGINEERING

Date: 08th April, 2022.

To,
The Principal,
Sanjeevan Engineering & Technology Institute,
Panhala.

Subject: Regarding Seminar on **"Embedded System"**

Respected Sir,

We are planning to conduct Seminar on **"Embedded System"** on 12th April, 2022.

This Workshop is organizing for S. Y. Electrical engineering students.

This seminar will be beneficial to the students for core embedded system related job opportunities in Electrical and Electronic Sector.

So, I request you to permission for the Seminar.

Thanking you.

Yours faithfully,

HOD
Electrical Engineering



Holy-wood Academy, Kolhapur's
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Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in **EN 6315**

Date – 08th April, 2022.

To,

Mr. Pradip Kumar,
Embedded System Engineer,
Vector India, Hyderabad – 500038.

Subject: Invitation for Seminar on “**Embedded System**”

Respected Sir,

We, Department of Electrical Engineering, SETI, Panhala, are planning to arrange “**Embedded System**” for Second Year (S.Y.) Electrical Engineering students on 12th April, 2022.

This seminar will be beneficial to the students for core embedded system related job opportunities in Electrical and Electronic Sector.

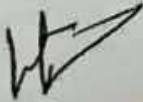
Thanking you,

Yours faithfully,

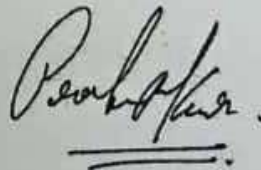


H.O.D.

Mr. P. P. Kulkarni



Seminar Co-ordinator
Mr. V. T. Metkari





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Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in **EN 6315**

Date - 08th April, 2022.

To,

Mr. Verma Karlidindi,
Embedded System Engineer,
Vector India, Hyderabad - 500038.

Subject: Invitation for Seminar on "Embedded System"

Respected Sir,

We, Department of Electrical Engineering, SETI, Panhala, are planning to arrange "**Embedded System**" for Second Year (S.Y.) Electrical Engineering students on 12th April, 2022.

This seminar will be beneficial to the students for core embedded system related job opportunities in Electrical and Electronic Sector.

Thanking you,

Yours faithfully,

H.O.D.

Mr. P. P. Kulkarni

Seminar Co-ordinator
Mr. V. T. Metkari



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EN 6315

Date - 12th April, 2022.

To,

Mr. Verma Karlidindi,
Embedded System Engineer,
Vector India, Hyderabad - 500038.

Dear Sir,

We would like to extend our warm thanks to you for delivering Seminar on "**Embedded System**"

This seminar will be beneficial to the students for core embedded system related job opportunities in Electrical and Electronic Sector.

We genuinely thank you once again for the support and time given by you and we sincerely hope that you would continue to extend your valuable support in our future initiatives as well.

Thanking You,

Yours faithfully,

H.O.D.

Mr. P. P. Kulkarni

Seminar Coordinator
Mr. V. T. Metkari

Holywood Academy's
SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
DEPARTMENT OF ELECTRICAL ENGINEERING
CLASS - SECOND YEAR (S.Y.) Sem - IV (2021 - 2022)
Seminar on "Embedded System"

Date:12.04.2022

Sr. No.	Roll No.	Name of Student	Signature
1	1	AGA FAIZAL AFTAB	<u>AGA FAIZAL</u>
2	2	BHORE POOJA DEEPAK	
3	3	BHUNDE PAYAL GOMA	
4	4	BODKE HARSHIL BAPU	<u>BHODKE</u>
5	5	CHAND SONALI DASHARATH	
6	6	CHOUGLE UBED YASIN	
7	7	DEVLEKAR NADIM MAJID	<u>DEVLEKAR</u>
8	8	DINDE PRANAVKUMAR TANAJI	
9	9	GAWADE OMKAR ASHOK	<u>GAWADE</u>
10	10	GHEWARI RAVIRAJ NAMDEV	
11	11	GURAV SANDIP LALASO	<u>GURAV</u>
12	12	JADHAV ROHIT MAHENDRA	<u>ROHIT JADHAV</u>
13	13	JADHAV SONALI BABASO	<u>SONALI JADHAV</u>
14	14	JADHAV SOURAV BABANRAO	<u>JADHAV</u>
15	15	JAGANNAWAR NAGESH HANAMANT	<u>JAGANNAWAR</u>
16	16	JAGTAP PRUTHVIRAJ SANJAY	<u>JAGTAP</u>
17	17	JAMBILKAR OMKAR DAGADU	
18	18	KADAM AARATI SARJERAO	<u>KADAM</u>
19	19	KADAM NIKHIL MAHESH	<u>KADAM</u>
20	20	KAMBLE PRANAV SUNIL	<u>KAMBLE</u>
21	21	KAMBLE PRATHAMESH DHONDIRAM	
22	22	KAMBLE SAMRUDDHI VILAS	<u>KAMBLE</u>
23	23	KAPURE SURAJ SHIVAJI	
24	24	KURANE PRASHANT BABASO	<u>KURANE</u>
25	25	LATWADEKAR AMIT BALASAHEB	<u>AMIT</u>
26	26	MANE RITESH ANIL	
27	27	MENSAGARE NEHA SANJAY	<u>NEHA</u>
28	28	MIRAJE SAKSHI MANOHAR	
29	29	MITHARI ABHIJEET PANDURANG	<u>MITHARI</u>
30	30	NARUTE OMKAR KRUSHANATH	<u>NARUTE</u>
31	31	NIVADE ROHIT MAHADEV	
32	32	PATIL ANIKET YUVRAJ	
33	33	PATIL ATHARV SHIVAJI	<u>ATHARV A. S.</u>
34	34	PATIL DIGVIJAY CHIMASAHEB	<u>DIGVIJAY</u>
35	35	PATIL PRASHANT DILIP	
36	36	PATIL SAIRAJ MARUTI	
37	37	PATIL SAMMED SIDGONDA	<u>PATIL</u>
38	38	PATIL SHARVARI DADASO	<u>PATIL</u>



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Date - 12th April, 2022.

To,

To,

Mr. Pradip Kumar,
Embedded System Engineer,
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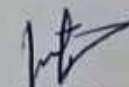
Mr. P. P. Kulkarni


Seminar Coordinator
Mr. V. T. Metkari

Holywood Academy's
SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
DEPARTMENT OF ELECTRICAL ENGINEERING
CLASS - SECOND YEAR (S.Y.) Sem - IV (2021 - 2022)
Seminar on "Embedded System"

Date: 12.04.2022

39	39	PATIL SURAJ ASHOK	<u>Patil SA</u>
40	40	PATIL VAIBHAVI SATISH	
41	41	PATIL VISHWAS DILIP	<u>Patil VD</u>
42	42	PITHADEYA GOPAL PRAMOD	
43	43	POWAR ATUL VILAS	<u>Powar</u>
44	44	PRABHAVALKAR DEEPSHREE DEEPAK	
45	45	SHINDE NEHA JAGANNATH	<u>Shinde NJ</u>
46	46	SUTAR SURAJ NAMDEV	<u>Sutar</u>
47	47	TAMBOLI NIHAL RAJU	
48	48	VARAPE URMILA HINDURAO	<u>Varape UR</u>
49	49	WAREKAR AKASH SUNIL	<u>Warekar</u>
50	50	YELOORE PRAJKTA BANDU	
51	51	YEWALE YOGESH VITTHAL	<u>Yewale YV</u>
52	52	BASARE ROHIT MARUTI	<u>Basare</u>
53	53	BAVANE ANIL DASHARATH	<u>Bavane AD</u>
54	54	BOBADE RUTUJA RAMCHANDRA	<u>Bobade</u>
55	55	CHOUGALE SOURABH SAMBHAJI	<u>Chougale</u>
56	56	CHOUGALE VAISHNAVI SHAHAJI	<u>Chougale VS</u>
57	57	DAKARE NIKHIL RAMESH	
58	58	DESAI YUVRAJ YASHAWANT	<u>Desai YV</u>
59	59	DIGEKAR PRAVIN BABAJI	
60	60	HAVAL VENKATESH VITTHAL	<u>Haval HV</u>
61	61	JADHAV PRATHMESH ANNASO	
62	62	JAMADAR NIHAL ISAK	<u>Jamadar</u>
63	63	KAMBLE ABHIJEET EKNATH	
64	64	KAMBLE VAIBHAV VASANT	<u>Kamble VV</u>
65	65	PALSHETKAR SANKET ANIL	<u>Palshetkar</u>
66	66	PATIL PRAJWAL ANNASAHEB	
67	67	PATIL PRANAV MADAN	
68	68	PATIL SARDAR APPASO	<u>Patil SA</u>
69	69	PATIL SOURABH BHAGWAN	<u>Patil SB</u>
70	70	PAWAR SUSHANT DILIP	<u>Pawar</u>
71	71	PUSALKAR SURABHI SANJAY	<u>Pusalkar SB</u>
72	72	SHINDE SMPADA BHASKAR	


Seminar Coordinator
Mr. V. T. Metkari


H. O. D.
Mr. P. P. Kulkarni

Date : 12.04.2022



Holy Wood Academy's,

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA.

Department of Electrical Engineering

Seminar on

“Embedded System”

For

Second Year (S. Y.)

Academic Year 2021 -2022

FEEDBACK FORM

Instruction : Tick inside the box

		4		3		2		1
Content of Seminar:	Excellent	<input checked="" type="checkbox"/>	Very Good	<input type="checkbox"/>	Good	<input type="checkbox"/>	Average	<input type="checkbox"/>
Quality of Seminar:	Excellent	<input type="checkbox"/>	Very Good	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Average	<input type="checkbox"/>
Style of Presentation:	Excellent	<input type="checkbox"/>	Very Good	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Average	<input type="checkbox"/>
Level of Interaction:	Excellent	<input checked="" type="checkbox"/>	Very Good	<input type="checkbox"/>	Good	<input type="checkbox"/>	Average	<input type="checkbox"/>
Communication Skill:	Excellent	<input checked="" type="checkbox"/>	Very Good	<input type="checkbox"/>	Good	<input type="checkbox"/>	Average	<input type="checkbox"/>

Any other Suggestions:

Date : 12.04.2022



Holy Wood Academy's,
SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA.

Department of Electrical Engineering

Seminar on
"Embedded System"

For
Second Year (S. Y.)
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Communication Skill:	Excellent	<input checked="" type="checkbox"/>	Very Good	<input type="checkbox"/>	Good	<input type="checkbox"/>	Average	<input type="checkbox"/>

Any other Suggestions:

Date : 12.04.2022



Holy Wood Academy's,

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA.

Department of Electrical Engineering

Seminar on

"Embedded System"

For

Second Year (S. Y.)

Academic Year 2021 -2022

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Any other Suggestions:

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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA.

Department of Electrical Engineering

Seminar on

“Embedded System”

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Quality of Seminar:	Excellent	<input checked="" type="checkbox"/>	Very Good	<input type="checkbox"/>	Good	<input type="checkbox"/>	Average	<input type="checkbox"/>
Clarity of Presentation:	Excellent	<input checked="" type="checkbox"/>	Very Good	<input type="checkbox"/>	Good	<input type="checkbox"/>	Average	<input type="checkbox"/>
Level of Interaction:	Excellent	<input checked="" type="checkbox"/>	Very Good	<input type="checkbox"/>	Good	<input type="checkbox"/>	Average	<input type="checkbox"/>
Communication Skill:	Excellent	<input checked="" type="checkbox"/>	Very Good	<input type="checkbox"/>	Good	<input type="checkbox"/>	Average	<input type="checkbox"/>

Any other Suggestions:

Date : 12.04.2022



Holy Wood Academy's,

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA.

Department of Electrical Engineering

Seminar on
"Embedded System"

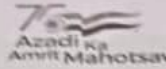
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Communication Skill:	Excellent	<input checked="" type="checkbox"/>	Very Good	<input type="checkbox"/>	Good	<input type="checkbox"/>	Average	<input type="checkbox"/>

Any other Suggestions:



Sanjeevan Engineering & Technology Institute, Panhala

Department of Electrical Engineering

SDP on "Introduction to PLC & Programming"

Title of SDP	:	"Introduction to PLC & Programming"
Duration	:	04 th to 08 th April, 2022.
Resource Persons :		Mr. Dinesh J. Dhumal, Sr. Automation Engineer
Co-ordinator	:	Mr. P. P. Kulkarni
Organising Committee :		All Department Faculty Members

Programme details:

Electrical Engineering department has organized a Student Development Programme on "Introduction to PLC & Programming" from 04th to 08th April, 2022 at Sanjeevan Engineering & Technology Institute, Panhala.

The chief guest and Resource person for the workshop was Mr. Dinesh J. Dhumal, Sr. Automation Engineer, The World of Automation, Chinchwad, Pune.

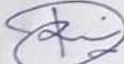
For this Workshop 92 students from Electrical Engineering Departments were present from our college.

Our Resource person Mr. Dinesh J. Dhumal delivered the session on **Introduction to PLC & Programming**. Students of departments learned and enjoyed all the sessions enthusiastically. This programme will be useful for student's placement and bright future. This workshop will be also beneficial to the students for PLC & Automation, job opportunities in Electrical and Electronic Sector. The programme was co-ordinate by Mr. P. P. Kulkarni along with all Departmental staff members.


The vote of thanks expressed by Mr. Y. R. Naik.

Department of Electrical Engineering		Faculty List	
Name	Designation	Name	Designation
Dr. S. V. Patil	Head of Department	Dr. S. V. Patil	Head of Department
Dr. S. V. Patil	Head of Department	Dr. S. V. Patil	Head of Department
Dr. S. V. Patil	Head of Department	Dr. S. V. Patil	Head of Department
Dr. S. V. Patil	Head of Department	Dr. S. V. Patil	Head of Department
Dr. S. V. Patil	Head of Department	Dr. S. V. Patil	Head of Department
Dr. S. V. Patil	Head of Department	Dr. S. V. Patil	Head of Department
Dr. S. V. Patil	Head of Department	Dr. S. V. Patil	Head of Department
Dr. S. V. Patil	Head of Department	Dr. S. V. Patil	Head of Department
Dr. S. V. Patil	Head of Department	Dr. S. V. Patil	Head of Department
Dr. S. V. Patil	Head of Department	Dr. S. V. Patil	Head of Department




 Head of the Department
 Electrical Engineering
 Sanjeevan Engg. & Tech. Institute
 Somwar Peth, Panhala - 416 201




Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

EN 6315



SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Approved by AICTE, New Delhi. Recognized by DTE. Affiliated to DDUU, Lonere.

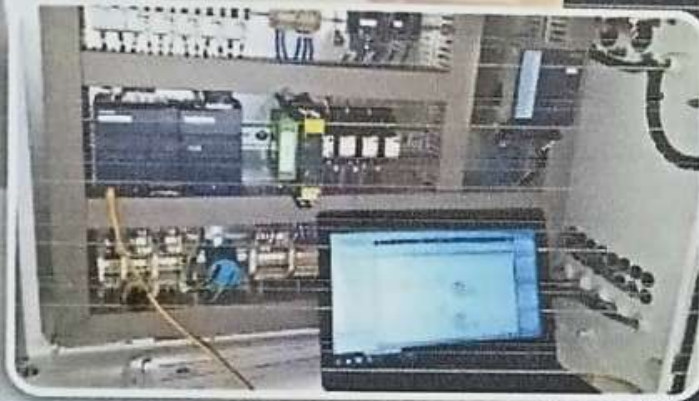


NAAC ACCREDITED

Dept. of Electrical Engineering Organizing
One Week SDP on

"Introduction to PLC & Programming"

4th April to 8th April 2022



CONTENTS OF WORKSHOP

- Introduction to Switches & Timer Sensors
- Basics of PLC
- PLC Allen Bradley
 - ▶ PLC Software
 - ▶ Addressing Concept
 - ▶ Logic Gates in Ladder
 - ▶ Communication of PLC
 - ▶ Programming Instructions

Who can attend : TY & B.Tech. Students of SETI Panhala.

Registration fees : Nil

Last Date of Registration : 4th April 2022

Registration link : <https://forms.gle/Tdk8y7ZGtH2MH2Jh9>

Resource Person

Mr. Dinesh Dhumal

St. Automation Engg.
The world of Automation, Pune.

HOD & SDP Coordinator

Mr. P. P. Kulkarni

Dept. of Electrical Engg.

Principal

Dr. Mohan B. Vanarotti

SETI Panhala.

Joint Secretary

Mr. N. R. Bhosale

Sanjeevan Group of School,
Panhala.

Founder & Chairman

Mr. P. R. Bhosale

Sanjeevan Group of School,
Panhala.



SANJEEVAN GROUP OF SCHOOLS

Sarwar Path, Panhala, Dist. Kolhapur-416201 (Maharashtra-India)

www.seti.edu.in www.sanjeevan.edu.in

7769042033, 7218308183, 9421975403, 8888985670, 8407962544, 8805180086.





Holy-wood Academy, Kolhapur's
SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE
Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur
Pin- 416 201 (Maharashtra) Phone : 0231 - 2686600, 21 Fax : 0231 - 2686629

Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra & DTE Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere (DBATU)

Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in **EN 6315**

DEPARTMENT OF ELECTRICAL ENGINEERING

Date: 31st March, 2022.

To,
The Principal,
Sanjeevan Engineering & Technology Institute,
Panhala.

Subject: Regarding Workshop on "**Introduction to PLC & Programming**"

Respected Sir,

We are planning to conduct workshop on "**Introduction to PLC & Programming**" on 4th to 8th April, 2022. This Workshop is organizing for T. Y. and B. Tech Electrical engineering students.

This Workshop will be beneficial to the students for PLC & Automation, job opportunities in Electrical and Electronic Sector.

So, I request you to provide the permission for the workshop and also provide us the CCF lab for five days on 4th and 8th April, 2022.

Thanking you.

Yours faithfully,

Approved

HOD
Electrical Engineering



Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur

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EN 6315

DEPARTMENT OF ELECTRICAL ENGINEERING

Date: 31st March, 2022.

NOTICE

All the Third Year (T. Y.) and Final Year (B. Tech.) students of Electrical engineering are hereby informed that, department organizing workshop on **"Introduction to PLC & Programming"** on 4th to 8th April, 2022. Attendance is compulsory for all. There is no registration fee for the workshop. Please take a note of it and attend the workshop without fail.

Date: 4th to 8th April, 2022

Timing: 09.30am to 04.30pm

Venue: CCF Lab (Below Central Office)

HOD
Electrical Engineering



Holy-wood Academy, Kolhapur's
SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur

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Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in

EN 6315

Ref.No.: SETI/ELE/HOD/Workshop/2021-2022/061 Date - 31st March, 2022.

To,

Mr. Dinesh J. Dhumal,
Sr. Automation Engineer,
The World of Automation,
Chinchwad, Pune - 411033.

Subject: Invitation for Workshop on **"Introduction to PLC & Programming"**

Dear Sir,

As per the telephonic discussion with you regarding the SDP on **"Introduction to PLC & Programming"**, we have finalized the SDP date from 4th April to 8th April, 2022. We request you to kindly accept our invitation as a resource person and guide our department students.

Hoping for the acceptance and positive response from your side.

Thanking you,

Yours faithfully,



H.O.D.

Mr. P. P. Kulkarni
Electrical Engineering

Received
for

22, 9:35 AM

Sanjeevan Engineering & Technology Institute Mail - Workshop Details.



hod electrical <hodelectrical@seti.edu.in>

Workshop Details.

message

From: **the world of Automation** <placement.theworldofautomation@gmail.com>
To: kulkarniprasad18@gmail.com, prasad.kulkarni@seti.edu.in, hodelectrical@seti.edu.in
Cc: placements <placements@theworldofautomation.com>

Wed, Mar 30, 2022 at 3:22 PM

Dear Kulkarni Sir,

As per our telephonic conversation, we are ready to organize two days program on "Programmable Logic Control" in association with your students on 7th & 8th April 2022.

Please find attached details for the workshop syllabus.

Please find below details for Trainer:

Name - Mr. Dinesh Dhumal
Qualification - BE(E&TC)
Designation - Sr. Automation Engineer.
Experience -7 year

Waiting for your confirmation.

Appn
[Signature]
31/05/22

Thanks & Regards

Prashant Bhavar

SR Executive & Business Developer

The World of Automation GSTIN : 27ADBPO8486G1Z4

Mobile: 8530094777

Manik Raj Park, 2nd Floor

Office no-4, Opp. Elpro city square Mall, PCMC Link Road, Chinchwad, Pune- 411033

Email: placement.theworldofautomation@gmail.com

Website: www.theworldofautomation.com



Workshop Syllabus -Sanjivan college Panhala..pdf
503K



Holy-wood Academy, Kolhapur's
SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur

Pin- 416 201 (Maharashtra) Phone : 0231 - 2686600, 21 Fax : 0231 - 2686629

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Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in

EN 6315

DEPARTMENT OF ELECTRICAL ENGINEERING

Date - 08th April, 2022.

To,

Mr. Dinesh J. Dhumal,
Sr. Automation Engineer,
The World of Automation,
Chinchwad, Pune - 411033.

Dear Sir,

We would like to extend our warm thanks to you for delivering Workshop on "**Introduction to PLC & Programming**".

The information presented by you is beneficial to all Electrical Engineering department students and their future curriculum.

We genuinely thank you once again for the support and time given by you and we sincerely hope that you would continue to extend your valuable support in our future initiatives as well.

Thanking you.

Yours faithfully,

H.O.D.

Mr. P. P. Kulkarni

Received
H
08/04/2022



Holy-wood Academy, Kolhapur's
SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur

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Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in

EN 6315

DEPARTMENT OF ELECTRICAL ENGINEERING

Date: 31st March, 2022.

To,
The Principal,
Sanjeevan Engineering & Technology Institute,
Panhala.

Subject: Requirement of CCF lab on 07th & 8th April, 2022.

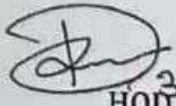
Respected Sir,

We are planning to conduct two days workshop ^{on} as Introduction to PLC programming on 7th and 8th April, 2022. There will be around 45 to 50 students attending this workshop from T. Y. and B. Tech Electrical engineering.

So, I request you to provide the permission for the workshop and also provide us the CCF lab for two days on 7th and 8th April, 2022.

Thanking you.

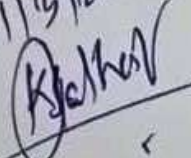
Yours faithfully,


HOD 31/3/22

Electrical Engineering

Mr. K. Jadhav
pls do the needfull.



Received,
31/3/2022




Hollywood Academy's
SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
DEPARTMENT OF ELECTRICAL ENGINEERING
CLASS - THIRD YEAR (T.Y.) Sem - VI (2021 - 2022)
One Week Workshop on Introduction to PLC & Programming

Sr. No.	Roll No.	Name of Student	Date: 04.04.2022		Date: 05.04.2022		Date: 06.04.2022	
			Morning 10.00am to 01.00pm	Evening 02.00pm to 05.00pm	Morning 10.00am to 01.00pm	Evening 02.00pm to 05.00pm	Morning 10.00am to 01.00pm	Evening 02.00pm to 05.00pm
45	45	PATIL SHUBHAM SHANKAR						
46	46	PATIL SUSHANT SANJAY						
47	47	PATIL TEJAS KESHAV						
48	48	PATIL VIVEK SHAMRAV	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
49	49	PATOLE ABHIJEET SHARAD						
50	50	PEERJADE MAINODDEN KALANDAR						
51	51	POWALKER TEJAS SUBHASH	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
52	52	POWAR TEJAS TANAJI						
53	53	RAKATE VISHWAJEET KUMAR						
54	54	SASAWADE PRAJAKTA SANJAY						
55	55	SAWANT PRATHAMESH TANAJI						
56	56	SHETAKE SHREYASH SAMBHAJI	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
57	57	SHINDE ABHAY ASHOK						
58	58	SHINDE DEEPAK NAMDEV						
59	59	SONVANE SOMANATH KRISHNADEV	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
60	60	SURYAVANSHI SHUBHAM JAYVANT						
61	61	VIBHUTE VAIBHAV CHANDRAKANT						
62	62	YAMKAR CHANDRAKANT BABU	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

SDP Coordinator
Mr. P. P. Kulkarni

H. O. D.
Mr. P. P. Kulkarni



SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
DEPARTMENT OF ELECTRICAL ENGINEERING
CLASS - THIRD YEAR (T.Y) Sem - VI (2021 - 2022)
One Week Workshop on Introduction to PLC & Programming

Sr. No.	Roll No.	Name of Student	Date: 04.04.2022		Date: 05.04.2022		Date: 06.04.2022	
			Morning	Evening	Morning	Evening	Morning	Evening
			10.00am to 01.00pm	02.00pm to 05.00pm	10.00am to 01.00pm	02.00pm to 05.00pm	10.00am to 01.00pm	02.00pm to 05.00pm
1	1	BHOLE RENU RAHUL	RR.Bhole	RR.Bhole	RR.Bhole	RR.Bhole	RR.Bhole	RR.Bhole
2	2	DALVI DEVRAJ BHARAT	DBharat	DBharat	DBharat	DBharat	DBharat	DBharat
3	3	FALAKE OMKAR VIJAY	OV.Falake	OV.Falake	OV.Falake	OV.Falake	OV.Falake	OV.Falake
4	4	KAMBLE PRANALI LAXMAN	Pkamlib	Pkamlib	Pkamlib	Pkamlib	Pkamlib	Pkamlib
5	5	KAMBLE VAIBHAV PRAVIN	Vkamble	Vkamble	Vkamble	Vkamble	Vkamble	Vkamble
6	6	MOLE SHWETA SANJAY	Ssmole	Ssmole	Ssmole	Ssmole	Ssmole	Ssmole
7	7	MUNDE SUHAS KUBER	Sunde	Sunde	Sunde	Sunde	Sunde	Sunde
8	8	PAWAR SANCHIT PRAKASH	SPawar	SPawar	SPawar	SPawar	SPawar	SPawar
9	9	ROTE YOGESH BHAGAWAN	ORote	ORote	ORote	ORote	ORote	ORote
10	10	SALOKHE TUSHAR KRUSHNAT	TKSalokhe	TKSalokhe	TKSalokhe	TKSalokhe	TKSalokhe	TKSalokhe
11	11	SANKAPAL PRITI DILIP	PD.Sankapal	PD.Sankapal	PD.Sankapal	PD.Sankapal	PD.Sankapal	PD.Sankapal
12	12	SUTAR SHIVAM ARUN	ASutar	ASutar	ASutar	ASutar	ASutar	ASutar
13	13	YADAV SANDEEP KAILASH	SKYadav	SKYadav	SKYadav	SKYadav	SKYadav	SKYadav
14	14	AIWALE AJIT ASHOK	AJYadav	AJYadav	AJYadav	AJYadav	AJYadav	AJYadav
15	15	BABAR SUCHITRA CHANDRAKANT	SBabar	SBabar	SBabar	SBabar	SBabar	SBabar
16	16	BAHADURE SUSHANT VIJAY	SSubhadure	SSubhadure	SSubhadure	SSubhadure	SSubhadure	SSubhadure
17	17	BHANDARI SUSHANT APPASO	ASBhandari	ASBhandari	ASBhandari	ASBhandari	ASBhandari	ASBhandari
18	18	BHUYEKAR ADITYA ANIL	ABhuyekar	ABhuyekar	ABhuyekar	ABhuyekar	ABhuyekar	ABhuyekar
19	19	CHOPADE PRATIK NISHIKANT	PChopade	PChopade	PChopade	PChopade	PChopade	PChopade
20	20	GAIKAWAD SHAILESH SHARAD	SGaikawad	SGaikawad	SGaikawad	SGaikawad	SGaikawad	SGaikawad
21	21	GAT RAJKUMAR SACHIN	RS.Gat	RS.Gat	RS.Gat	RS.Gat	RS.Gat	RS.Gat
22	22	HARUGADE SHAILESH NANASO	SHarugade	SHarugade	SHarugade	SHarugade	SHarugade	SHarugade



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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE , PANHALA
DEPARTMENT OF ELECTRICAL ENGINEERING
CLASS - THIRD YEAR (T.Y.) Sem - VI (2021 - 2022)
One Week Workshop on Introduction to PLC & Programming

Sr. No.	Roll No.	Name of Student	Date: 04.04.2022		Date: 05.04.2022		Date: 06.04.2022	
			Morning	Evening	Morning	Evening	Morning	Evening
			10.00am to 01.00pm	02.00pm to 05.00pm	10.00am to 01.00pm	02.00pm to 05.00pm	10.00am to 01.00pm	02.00pm to 05.00pm
23	23	HERLEKAR RUTVIJ UMESH	Rutvikar	Rutvikar	Rutvikar	Rutvikar	Rutvikar	Rutvikar
24	24	HIREMATH CHINMAY UMESH	Chinmay	Chinmay	Chinmay	Chinmay	Chinmay	Chinmay
25	25	INGOLE PRAFULLCHANDRA D.	Pradip	Pradip	Pradip	Pradip	Pradip	Pradip
26	26	JADHAV ABHISHEK ARUN	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek
27	27	JADHAV SHUBHAM BAPUSO	Shubham	Shubham	Shubham	Shubham	Shubham	Shubham
28	28	JADHAV SWATI BANDOPANT	Swati	Swati	Swati	Swati	Swati	Swati
29	29	KAMBLE AAKANKSHA ANIL	Aakanksha	Aakanksha	Aakanksha	Aakanksha	Aakanksha	Aakanksha
30	30	KAMBLE PANDURANG ANANDRAO	Pandurang	Pandurang	Pandurang	Pandurang	Pandurang	Pandurang
31	31	KAMBLE PREM DHONDIRAM	Prem	Prem	Prem	Prem	Prem	Prem
32	32	KAPASE OMKAR ASHOK	Omkar	Omkar	Omkar	Omkar	Omkar	Omkar
33	33	KULKARNI NEHA DILIP	NA	NA	NA	NA	NA	NA
34	34	KUMBHAR DATTATRAY GANAPATI	Dattatray	Dattatray	Dattatray	Dattatray	Dattatray	Dattatray
35	35	MANE ROHIT NANDAKUMAR	Rohit	Rohit	Rohit	Rohit	Rohit	Rohit
36	36	MOMIN MUSTAKIM JAFAR	Mustakim	Mustakim	Mustakim	Mustakim	Mustakim	Mustakim
37	37	MULLA RABIYA SHOUKAT MULLA	Rabiya	Rabiya	Rabiya	Rabiya	Rabiya	Rabiya
38	38	NAIK RAKESH RAMCHANDRA	Rakesh	Rakesh	Rakesh	Rakesh	Rakesh	Rakesh
39	39	NITIN DATTATRAYA CHANDANE	Nitin	Nitin	Nitin	Nitin	Nitin	Nitin
40	40	PARIT SANGRAM SANJAY						
41	41	PATIL KAPIL HARI						
42	42	PATIL PRACHIT NANDKUMAR	Prachit	Prachit	Prachit	Prachit	Prachit	Prachit
43	43	PATIL RAJWARDHAN RAJARAM						
44	44	PATIL SATEJ SHAHAJI						



SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE , PANHALA
DEPARTMENT OF ELECTRICAL ENGINEERING
CLASS - THIRD YEAR (T.Y.) Sem - VI (2021 - 2022)
One Week Workshop on Introduction to PLC & Programming

Sr. No.	Roll No.	Name of Student	Date: 07.04.2022		Date: 08.04.2022	
			Morning	Evening	Morning	Evening
			10.00am to 01.00pm	02.00pm to 05.00pm	10.00am to 01.00pm	02.00pm to 05.00pm
23	23	HERLEKAR RUTVIJ UMESH				
24	24	HIREMATH CHINMAY UMESH				
25	25	INGOLE PRAFULLCHANDRA D.	SP	Bale	Bale	Bale
26	26	JADHAV ABHISHEK ARUN				
27	27	JADHAV SHUBHAM BAPUSO				
28	28	JADHAV SWATI BANDOPANT	Bhadrao	Bhadrao	Bhadrao	Bhadrao
29	29	KAMBLE AAKANKSHA ANIL	Aakamble	Aakamble	Aakamble	Aakamble
30	30	KAMBLE PANDURANG ANANDRAO	Panduram	Panduram	Panduram	Panduram
31	31	KAMBLE PREM DHONDIRAM	Premkamble	Premkamble	Premkamble	Premkamble
32	32	KAPASE OMKAR ASHOK	Omkar	Omkar	Omkar	Omkar
33	33	KULKARNI NEHA DILIP	ND	ND	ND	ND
34	34	KUMBHAR DATTATRAY GANAPATI	D.	D.	D.	D.
35	35	MANE ROHIT NANDAKUMAR	MANE	MANE	MANE	MANE
36	36	MOMIN MUSTAKIM JAFAR	Momin	Momin	Momin	Momin
37	37	MULLA RABIYA SHOUKAT MULLA	Rabiya	Rabiya	Rabiya	Rabiya
38	38	NAIK RAKESH RAMCHANDRA	Rishi	Rishi	Rishi	Rishi
39	39	NITIN DATTATRAYA CHANDANE				
40	40	PARIT SANGRAM SANJAY	SPP	SPP	SPP	SPP
41	41	PATIL KAPIL HARI				
42	42	PATIL PRACHIT NANDKUMAR	Prachit	Prachit	Prachit	Prachit
43	43	PATIL RAJVARDHAN RAJARAM	Rajvar	Rajvar	Rajvar	Rajvar
44	44	PATIL SATEJ SHAHAJI	Satej	Satej	Satej	Satej



SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
DEPARTMENT OF ELECTRICAL ENGINEERING
CLASS - THIRD YEAR (T.Y.) Sem - VI (2021 - 2022)
One Week Workshop on Introduction to PLC & Programming

Sr. No.	Roll No.	Name of Student	Date: 7/4/2022		Date: 8/4/2022	
			Morning	Evening	Morning	Evening
			10.00am to 01.00pm	02.00pm to 05.00pm	10.00am to 01.00pm	02.00pm to 05.00pm
1	1	BHOLE RENU RAHUL	PRB	PRB	PRB	PRB
2	2	DALVI DEVRAJ BHARAT				
3	3	FALAKE OMKAR VIJAY	dfalake	dfalake	dfalake	dfalake
4	4	KAMBLE PRANALI LAXMAN	Pranali	Pranali	Pranali	Pranali
5	5	KAMBLE VAIBHAV PRAVIN	Pranali	Pranali	Pranali	Pranali
6	6	MOLE SHWETA SANJAY	Smole	Smole	Smole	Smole
7	7	MUNDE SUHAS KUBER	Jamunde	Jamunde	Jamunde	Jamunde
8	8	PAWAR SANCHIT PRAKASH	Prate	Prate	Prate	Prate
9	9	ROTE YOGESH BHAGAWAN	Prate	Prate	Prate	Prate
10	10	SALOKHE TUSHAR KRUSHNAT	Falokhe	Falokhe	Falokhe	Falokhe
11	11	SANKAPAL PRITI DILIP	P.D.sankapal	P.D.sankapal	P.D.sankapal	P.D.sankapal
12	12	SUTAR SHIVAM ARUN	Sutar	Sutar	Sutar	Sutar
13	13	YADAV SANDEEP KAILASH	Sandeep	Sandeep	Sandeep	Sandeep
14	14	AIWALE AJIT ASHOK				
15	15	BABAR SUCHITRA CHANDRAKANT	Shabare	Shabare	Shabare	Shabare
16	16	BAHADURE SUSHANT VIJAY	Shandore	Shandore	Shandore	Shandore
17	17	BHANDARI SUSHANT APPASO				
18	18	BHUYEKAR ADITYA ANIL	Aditya	Aditya	Aditya	Aditya
19	19	CHOPADE PRATIK NISHIKANT	Pranali	Pranali	Pranali	Pranali
20	20	GAIKAWAD SHAILESH SHARAD	Prate	Prate	Prate	Prate
21	21	GAT RAJKUMAR SACHIN				
22	22	HARUGADE SHAILESH NANASO	Shyade	Shyade	Shyade	Shyade



SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE , PANHALA
DEPARTMENT OF ELECTRICAL ENGINEERING
CLASS - THIRD YEAR (T.Y.) Sem - VI (2021 - 2022)
One Week Workshop on Introduction to PLC & Programming

Sr. No.	Roll No.	Name of Student	Date: 07.04.2022		Date: 08.04.2022	
			Morning	Evening	Morning	Evening
			10.00am to 01.00pm	02.00pm to 05.00pm	10.00am to 01.00pm	02.00pm to 05.00pm
45	45	PATIL SHUBHAM SHANKAR	S.S.Patil	S.S.Patil	S.S.Patil	S.S.Patil
46	46	PATIL SUSHANT SANJAY				
47	47	PATIL TEJAS KESHAV	Tejas	Tejas	Tejas	Tejas
48	48	PATIL VIVEK SHAMRAV	Vivek	Vivek	Vivek	Vivek
49	49	PATOLE ABHIJEET SHARAD				
50	50	PEERJADE MAINODDEN KALANDAR	MRJD	MRJD	MRJD	MRJD
51	51	POWALKER TEJAS SUBHASH	T.S.Powalkar	T.S.Powalkar	T.S.Powalkar	T.S.Powalkar
52	52	POWAR TEJAS TANAJI	Tejas	Tejas	Tejas	Tejas
53	53	RAKATE VISHWAJEET KUMAR	V.K.Rakate	V.K.Rakate	V.K.Rakate	V.K.Rakate
54	54	SASAWADE PRAJAKTA SANJAY	Prajakta	Prajakta	Prajakta	Prajakta
55	55	SAWANT PRATHAMESH TANAJI	Prathamesh	Prathamesh	Prathamesh	Prathamesh
56	56	SHETAKE SHREYASH SAMBHAJI	Shreyash	Shreyash	Shreyash	Shreyash
57	57	SHINDE ABHAY ASHOK	Abhay	Abhay	Abhay	Abhay
58	58	SHINDE DEEPAK NAMDEV				
59	59	SONVANE SOMANATH KRISHNADEV	Sonvan	Sonvan	Sonvan	Sonvan
60	60	SURYAVANSHI SHUBHAM JAYVANT	Suryavanshi	Suryavanshi	Suryavanshi	Suryavanshi
61	61	VIBHUTE VAIBHAV CHANDRAKANT	Vibhute	Vibhute	Vibhute	Vibhute
62	62	YAMKAR CHANDRAKANT BABU	Yamkar	Yamkar	Yamkar	Yamkar


SDP Coordinator
Mr. P. P. Kulkarni


H. O. D.
Mr. P. P. Kulkarni

DEPARTMENT OF ELECTRICAL ENGINEERING

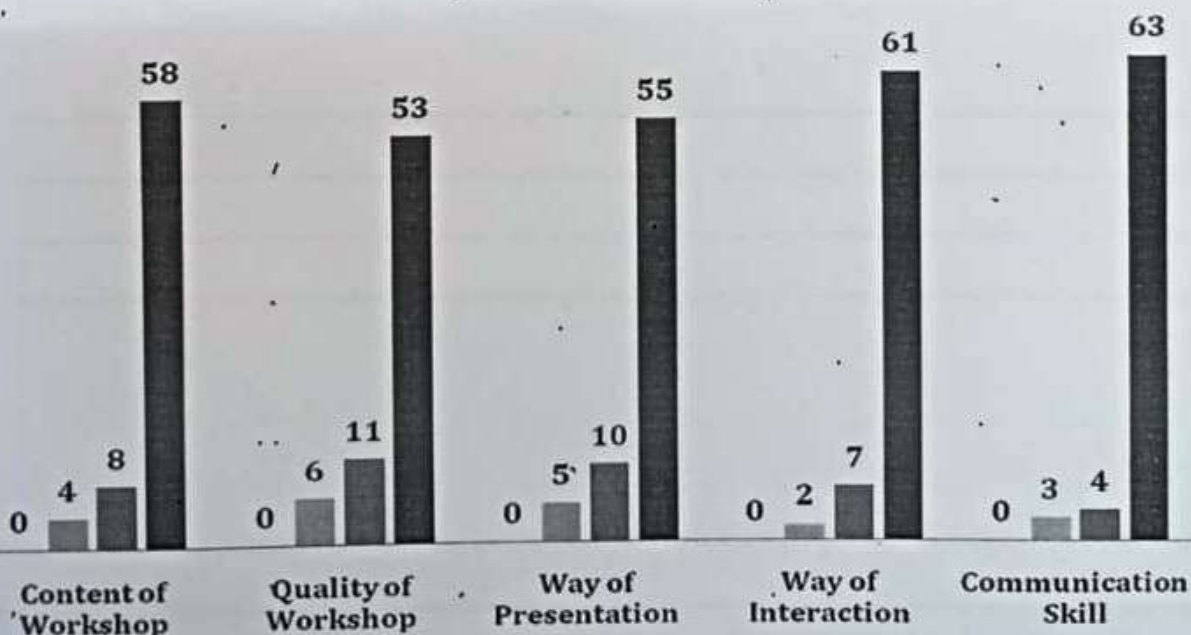
One Week SDP on
"Introduction to PLC & Programming"
4th April to 8th April, 2022
Feedback Analysis

No. of participant: T. Y. - 62 B. Tech - 68 Total - 130

Note: 1 - Average 2 - Good 3 - Very Good 4 - Excellent

Aspect	Grades			
	1	2	3	4
Content of Workshop	0	4	8	58
Quality of Workshop	0	6	11	53
Way of Presentation	0	5	10	55
Way of Interaction	0	2	7	61
Communication Skill	0	3	4	63

SDP on "Introduction to PLC & Programming"



Date : 08.04.2022

Holy Wood Academy's,
SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Department of Electrical Engineering

Student Development Program on

Introduction to PLC & Programming

4th to 8th April, 2022

Academic Year 2021 -2022

FEEDBACK FORM

Instruction: Tick inside the box

		4		3		2		1
Content of Workshop:	Excellent	<input checked="" type="checkbox"/>	Very Good	<input type="checkbox"/>	Good	<input type="checkbox"/>	Average	<input type="checkbox"/>
Quality of Workshop:	Excellent	<input checked="" type="checkbox"/>	Very Good	<input type="checkbox"/>	Good	<input type="checkbox"/>	Average	<input type="checkbox"/>
Style of Presentation:	Excellent	<input type="checkbox"/>	Very Good	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Average	<input type="checkbox"/>
Level of Interaction:	Excellent	<input checked="" type="checkbox"/>	Very Good	<input type="checkbox"/>	Good	<input type="checkbox"/>	Average	<input type="checkbox"/>
Communication Skill:	Excellent	<input type="checkbox"/>	Very Good	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Average	<input type="checkbox"/>

Any other Suggestions / Any requirement :

Date : 08.04.2022



Holy Wood Academy's,
SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Department of Electrical Engineering

Student Development Program on
Introduction to PLC & Programming

4th to 8th April, 2022
Academic Year 2021 -2022

FEEDBACK FORM

Instruction : Tick inside the box

		4		3		2		1
Content of Workshop:	Excellent	<input checked="" type="checkbox"/>	Very Good	<input type="checkbox"/>	Good	<input type="checkbox"/>	Average	<input type="checkbox"/>
Quality of Workshop:	Excellent	<input checked="" type="checkbox"/>	Very Good	<input type="checkbox"/>	Good	<input type="checkbox"/>	Average	<input type="checkbox"/>
Way of Presentation:	Excellent	<input checked="" type="checkbox"/>	Very Good	<input type="checkbox"/>	Good	<input type="checkbox"/>	Average	<input type="checkbox"/>
Way of Interaction:	Excellent	<input checked="" type="checkbox"/>	Very Good	<input type="checkbox"/>	Good	<input type="checkbox"/>	Average	<input type="checkbox"/>
Communication Skill:	Excellent	<input checked="" type="checkbox"/>	Very Good	<input type="checkbox"/>	Good	<input type="checkbox"/>	Average	<input type="checkbox"/>

Any other Suggestions / Any requirement :

Thank you Sir for giving knowledge

Date : 08.04.2022

Holy Wood Academy's,
SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Department of Electrical Engineering

Student Development Program on
Introduction to PLC & Programming

4th to 8th April, 2022
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FEEDBACK FORM



Instruction : Tick inside the box

		4		3		2		1
Content of Workshop:	Excellent	<input type="checkbox"/>	Very Good	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Average	<input type="checkbox"/>
Quality of Workshop:	Excellent	<input type="checkbox"/>	Very Good	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Average	<input type="checkbox"/>
Way of Presentation:	Excellent	<input type="checkbox"/>	Very Good	<input type="checkbox"/>	Good	<input checked="" type="checkbox"/>	Average	<input type="checkbox"/>
Way of Interaction:	Excellent	<input type="checkbox"/>	Very Good	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Average	<input type="checkbox"/>
Communication Skill:	Excellent	<input type="checkbox"/>	Very Good	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Average	<input type="checkbox"/>

Any other Suggestions / Any requirement :

No

Date : 08.04.2022

Holy Wood Academy's,
SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Department of Electrical Engineering

Student Development Program on
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FEEDBACK FORM

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		4		3		2		1
Content of Workshop:	Excellent	<input checked="" type="checkbox"/>	Very Good	<input type="checkbox"/>	Good	<input type="checkbox"/>	Average	<input type="checkbox"/>
Quality of Workshop:	Excellent	<input checked="" type="checkbox"/>	Very Good	<input type="checkbox"/>	Good	<input type="checkbox"/>	Average	<input type="checkbox"/>
Clarity of Presentation:	Excellent	<input checked="" type="checkbox"/>	Very Good	<input type="checkbox"/>	Good	<input type="checkbox"/>	Average	<input type="checkbox"/>
Level of Interaction:	Excellent	<input type="checkbox"/>	Very Good	<input type="checkbox"/>	Good	<input checked="" type="checkbox"/>	Average	<input type="checkbox"/>
Communication Skill:	Excellent	<input type="checkbox"/>	Very Good	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Average	<input type="checkbox"/>

Any other Suggestions / Any requirement :

Tejas Pawar kar sir good interaction with student

Date : 08.04.2022

Holy Wood Academy's,
SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Department of Electrical Engineering

Student Development Program on
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Quality of Workshop:	Excellent	<input type="checkbox"/>	Very Good	<input type="checkbox"/>	Good	<input checked="" type="checkbox"/>	Average	<input type="checkbox"/>
Style of Presentation:	Excellent	<input checked="" type="checkbox"/>	Very Good	<input type="checkbox"/>	Good	<input type="checkbox"/>	Average	<input type="checkbox"/>
Style of Interaction:	Excellent	<input checked="" type="checkbox"/>	Very Good	<input type="checkbox"/>	Good	<input type="checkbox"/>	Average	<input type="checkbox"/>
Communication Skill:	Excellent	<input checked="" type="checkbox"/>	Very Good	<input type="checkbox"/>	Good	<input type="checkbox"/>	Average	<input type="checkbox"/>

Any other Suggestions / Any requirement :

If you possible to arrange workshop
 like this we will conducted again.

Date : 08.04.2022

Holy Wood Academy's,

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Department of Electrical Engineering

Student Development Program on

Introduction to PLC & Programming

4th to 8th April, 2022

Academic Year 2021 -2022

FEEDBACK FORM

Instruction : Tick inside the box

		4		3		2		1
Content of Workshop:	Excellent	<input checked="" type="checkbox"/>	Very Good	<input type="checkbox"/>	Good	<input type="checkbox"/>	Average	<input type="checkbox"/>
Quality of Workshop:	Excellent	<input checked="" type="checkbox"/>	Very Good	<input type="checkbox"/>	Good	<input type="checkbox"/>	Average	<input type="checkbox"/>
Method of Presentation:	Excellent	<input checked="" type="checkbox"/>	Very Good	<input type="checkbox"/>	Good	<input type="checkbox"/>	Average	<input type="checkbox"/>
Level of Interaction:	Excellent	<input checked="" type="checkbox"/>	Very Good	<input type="checkbox"/>	Good	<input type="checkbox"/>	Average	<input type="checkbox"/>
Communication Skill:	Excellent	<input checked="" type="checkbox"/>	Very Good	<input type="checkbox"/>	Good	<input type="checkbox"/>	Average	<input type="checkbox"/>

Any other Suggestions / Any requirement :

Dr. Tinesh Dharmale sir presentation very good
 Interaction of Tejas sir very good.

Ref.No: SETI/2022/115

Date: 19/05/2022

To,
The President,
ISTE, New Delhi.

Subject: Submission of Final Report of One Week Faculty Development Training Program (FDP) under ISTE on "Future Perspective of Non-Conventional, Renewable & Clean Energy Resources"

Reference: Your Sanction Letter (ISTE/Proceedings/Online STTP-SF/MAH- 06/2022-23 April 18, 2022).

Respected Sir,


Sanjeevan Engineering & Technology Institute, Panhala, has organized Self-financed **One Week Faculty Development Program (FDP)** under ISTE on "**Future Perspective of Non-Conventional, Renewable & Clean Energy Resources**" from 9th to 13th May, 2022. The said FDP was conducted by prior sanctioning approval from ISTE.


We, hereby request you to find the attachments of required documents with this mail and kindly reply with further procedures. The details of following documents are attached with the mail (Scanned and soft copies).

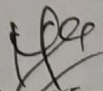
1. Final Report
2. List of participants (ISTE LM Member)
3. Details of Fees collection
4. Brochure
5. Schedule
6. Copy of Course Notes
7. Details of resource persons invited
8. Details of photographs and a videos of selected sessions
9. Copy of question paper
10. Result sheet of the successful participants.
11. Few Noticeable Feedback of the participants

We, on behalf of SETI, Panhala, would like to deeply thank to ISTE for permitting us to conduct such a great FDP and looking forward for conduction of such events under ISTE.

Thanking you.


Dr. A. A. Katkar
Coordinator


Mr. S. B. Deshmukh
Coordinator, HOD


Dr. Mohan B. Vanarotti
Principal

Chief Patron

Shri. P. R. Bhosale
Chairman

Sanjeevan Group of Schools, Kolhapur

Patron

Shri. N. R. Bhosale

Joint Secretary

Sanjeevan Group of Schools, Kolhapur



Convener

Dr. Mohan B. Vanarotti
Principal

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE,
PANHALA

Coordinators

Prof. S. B. Deshmukh
HOD, Mechanical Department

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE,
PANHALA

Mobile No.-9765922586

E-mail:- hodmech@seti.edu.in

Dr. A. A. Katkar
Asst. Professor

Mechanical Department

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE,
PANHALA

Mobile No:-9158893049

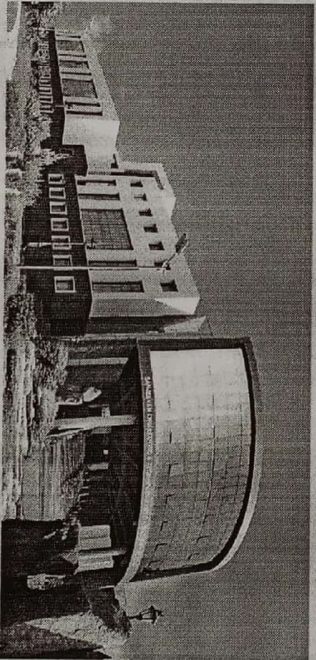
E-mail:- ajit.katkar@seti.edu.in



ISTE Approved
Online Faculty Development
Program (FDP)
on

**“Future Perspective of Non-
Conventional, Renewable &
Clean Energy Resources ”**

9th to 13th May 2022



Organized by

DEPARTMENT OF MECHANICAL ENGINEERING



Sanjeevan Engg. & Tech. Institute, Panhala

HOD

Mechanical Engineering

Sanjeevan Engg. & Tech. Institute, Panhala

Through Online Registration link provided

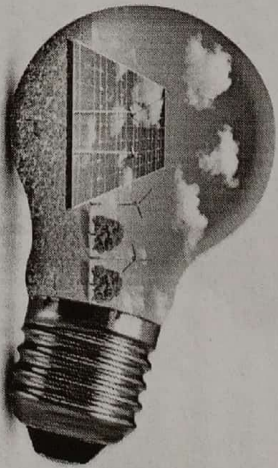
below

Online Registration Link :

<https://forms.gle/qnXM4ZpbkV7n87C8>

Topics

- **Current & Future Scenario**
- **Solar Energy**
- **Fuel Cells**
- **Wind Energy**
- **Nuclear Energy**
- **Ocean Thermal Energy**
- **Geothermal Energy**
- **Carbon Credit**
- **Battery**



***No Registration Fees**

How to Apply

below

Online Registration Link :

<https://forms.gle/qnXM4ZpbkV7n87C8>



VISION

SETI to Educate to Excel in Social Transformation.

MISSION

- To inculcate academic excellence in pursuit of technical education and to strive hard for good academic results and Placements.
- To attract nurture and to retain the best faculty and technical manpower.
- To develop the holistic personality of students to be a responsible citizen with ethical values and lifelong learning.
- To Promote industry institute interaction for employability and entrepreneurship

QUALITY POLICY

We Promise a conducive environment to our Faculty, Staff & Students to realise vision.

ENVIRONMENT POLICY

Green Sanjeevan , Clean Sanjeevan



ABOUT THE INSTITUTE

Sanjeevan Engineering & Technology Institute group of schools Kollhapur, is an establishment of Sanjeevan, meets the needs of technology driven modern 21st Century. The Institute is approved by All India Council for Technical Education, New Delhi, recognized by Directorate of Technical Education, Govt. of Maharashtra and affiliated to DBATU, Lonere.

Sanjeevan Engineering and Technology Institute, Panhala offers B.Tech. Degree courses in Civil, Computer Science, Electrical and Mechanical Engineering. Institute also offers M.Tech. in Mechanical Engineering (Design).

Sanjeevan is long cherished dream of Founder-Chairman Shri. P. R. Bhosale, an educationalist having experience more than two decades. His aim is to impart quality education to the students from nook and corner of the country. No doubt, Sanjeevan Engineers will be the best professionals with added values of Indian heritage.

ABOUT DEPARTMENT

The Department has been established in the year 2009. The department has highly qualified and experienced faculties along with state of art laboratories in the areas like CAD/CAM, Manufacturing, Materials, & Mechatronics etc. The department always strives to give best expertise knowledge to students for betterment of their career. Both Departments maintain good Industry Institute partnership by MoU's signed with renowned industries.

OBJECTIVES

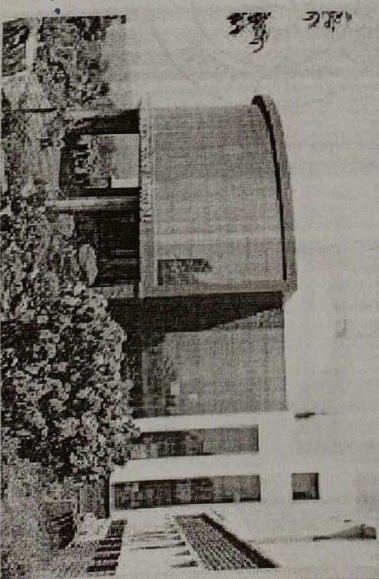
- To get detail knowledge of Non Conventional Energy sources.
- To have clear picture of impact of energy usage over the atmosphere, and
- To obtain the ways & techniques to use renewable energy.

RESOURCE PERSONS

Eminent resource persons from academic institutes and industry will deliver their lectures during the course.

TARGETED PARTICIPANTS

Faculty members of all branches of Degree, Diploma Institutes, Research Scholars and Industry professionals also the young engineers who want to learn the concepts of Non Conventional Renewable Energy Resources.



SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
 Department of Mechanical Engineering
ISTE Approved Online Faculty Development Program (FDP)
 ON



“Future Perspective of Non-Conventional, Renewable & Clean Energy Resources ”
 (9th to 13th May 2022)

Date & Day	Time	
	10:00 am to 12:00 Noon	02:00 pm to 04:00 pm
09/05/2022 Monday	Inauguration Session (09:40 am)	02:00 pm to 04:00 pm
	Session 1 Dr. A. A. Katkar Current & Future scenario of energy	Session 2 Dr. V. H. Deokar Fuel Cell
10/05/2022 Tuesday	Session 3 Prof. M. M. Wagh Energy Conservation & Energy Audit	Session 4 Prof. P. P. Kulkarni EV Energy Storage System
11/05/2022 Wednesday	Session 5 Dr. V. H. Deokar Solar Thermal Energy Harnessing	Session 6 Prof. M. M. Wagh Measurement & energy management aspects in EV
12/05/2022 Thursday	Session 7 Mr. Jitendra H. Patil (Manager, Panama Wind Energy) Wind Turbines	Session 8 Mr. Jitendra H. Patil (Manager, Panama Wind Energy) Solar Energy
13/05/2022 Friday	Session 9 Stress management Technique Sahajayoga centre, Pune	Session 10 Prof. N. B. Tharkar Carbon Credit
		Session 10 Valedictory & Test, Feedback (03:50pm to 04:00pm)

L u n c h B r e a k



HOD
 Mechanical Engineering
 Sanjeevan Engg. & Tech. Institute, Panhala



Holy-wood Academy, Kolhapur's
SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE
Sanjeevan Knowledge City, Somwar Peth- Injole, Panhala, Tal. Panhala, Dist. Kolhapur
Pin- 416 201. (Maharashtra) Phone : 0231 - 2686600, 21 Fax : 0231 - 2686629

■ Approved By AICTE, New Delhi ■ Recognized by Govt. of Maharashtra & DTE ■ Affiliated to Dr. Babasaheb Ambedkar Technological University, Raigad (DBATU).

Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in

EN 6315

ISTE Approved
Online Faculty Development Program (FDP)

on

“Future Perspective of Non-Conventional, Renewable & Clean Energy Resources”

Details of Resource Person

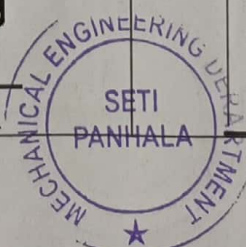
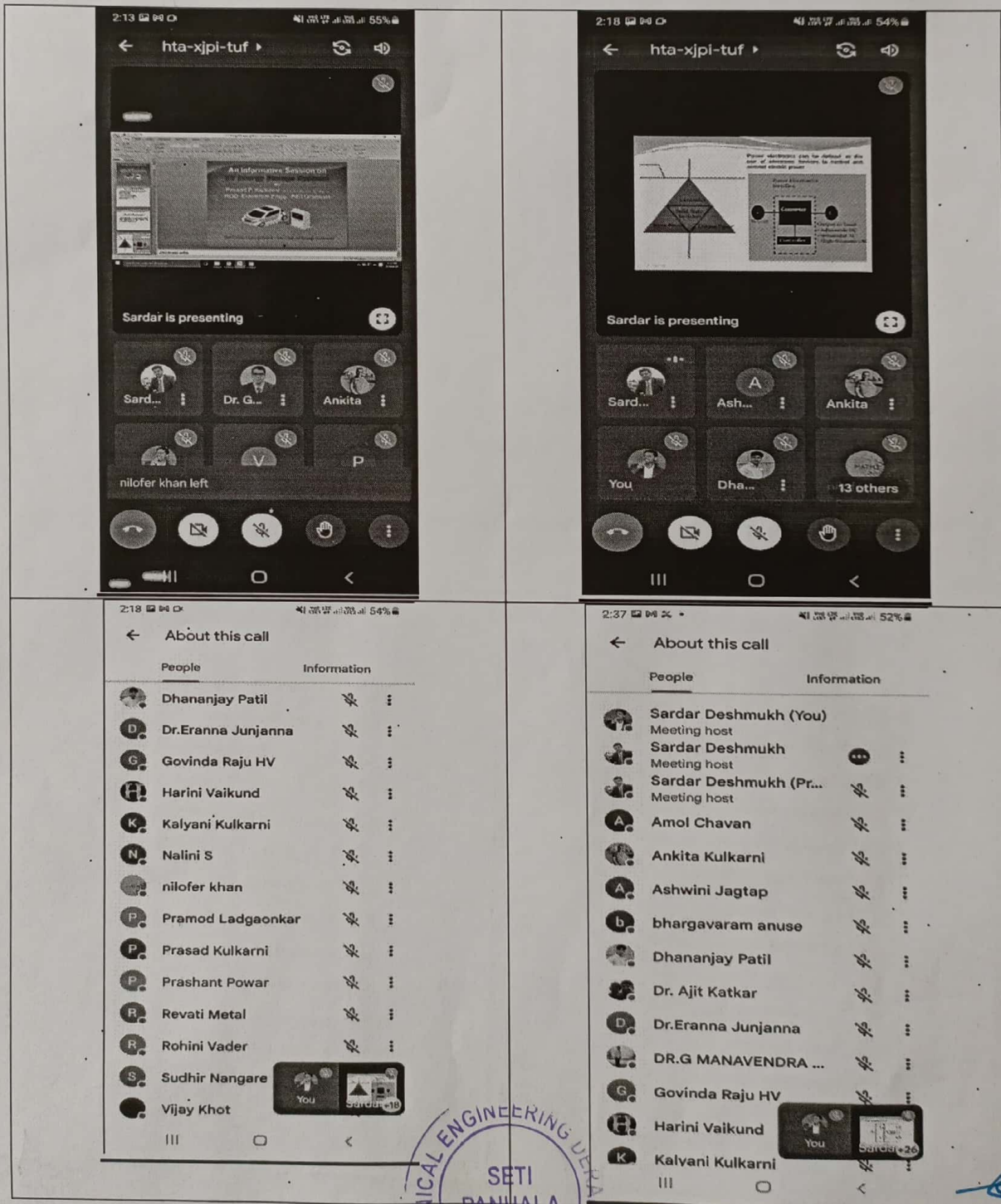
Name & Qualification	Designation & Organization	Contact	Address	Topic
Dr. A. A. Katkar Ph.D. (Mechanical Engineering)	Assistant Professor, Department of Mechanical Engg., SETI, Panhala	9158893049	Sanjeevan Engineering & Technology Institute, Panhala	Current & Future senario of energy
Dr. V. H. Deokar Ph.D. (Mechanical Engineering)	Assistant Professor, Department of Mechanical Engg., SETI, Panhala	9860826083	Sanjeevan Engineering & Technology Institute, Panhala	Fuel Cell
Prof. M. M. Wagh Ph.D. (Mechanical Engineering)	Assistant Professor, DOT, SUK, Kolhapur	8830702405	Department of Technology, Shivaji University, Kolhapur	Energy Conservation & Energy Audit
Prof. P. P. Kulkarni M.Tech.	Assistant Professor, Department of Electrical Engg., SETI, Panhala	7769042033	Sanjeevan Engineering & Technology Institute, Panhala	EV Energy Storage System
Mr. Jitendra H. Patil B.Tech. Electrical	Manager, Panama Wind Energy	9850305653	Panama Wind energy, Pune	Wind Turbinès
Prof. N. B. Tharkar M.Tech. Design	Assistant Professor, Department of Mechanical Engg., SETI, Panhala	8888471857	Sanjeevan Engineering & Technology Institute, Panhala	Carbon Credit
Mr. Chandrakant Deoda PG Electronics & Instrumentation science	Senior Technical Manager, Visteon Corporation Pvt. Ltd.	9922500320	Visteon Corporation Pvt. Ltd. , Pune	Stress management Technique Sahajayoga centre, Pune



HUD
Mechanical Engineering
Sanjeevan Engg. & Tech. Institute, Panhala

ISTE Approved
Online Faculty Development Program (FDP)
On
“Future Perspective of Non-Conventional, Renewable & Clean Energy Resources”

Sessions Photographs

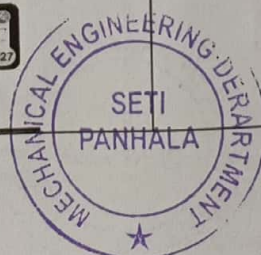
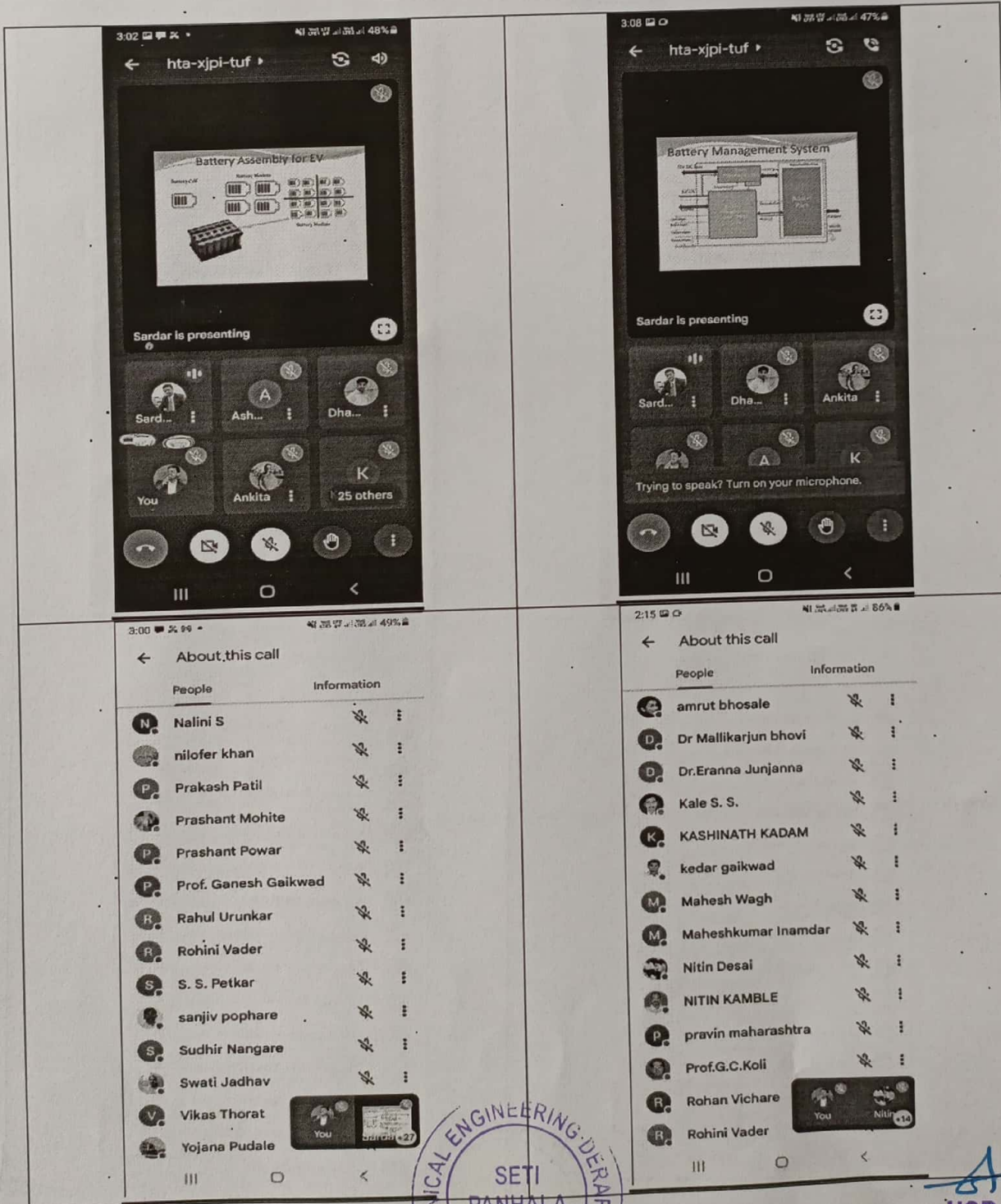


HOD
Mechanical Engineering
Sanjeevan Engg. & Tech. Institute,

ISTE Approved
Online Faculty Development Program (FDP)

On
"Future Perspective of Non-Conventional, Renewable & Clean Energy
Resources"

Sessions Photographs



HOD

Mechanical Engineering
Sanjeevan Engg. & Tech. Institute, Panhala



Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth- Injole, Panhala, Tal. Panhala, Dist. Kolhapur

Pin- 416 201. (Maharashtra) Phone : 0231 - 2686600, 21 Fax : 0231 - 2686629

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Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in

EN 6315

ISTE Approved

Online Faculty Development Program (FDP)

on

“Future Perspective of Non-Conventional, Renewable & Clean Energy Resources”

SUMMARY

Sanjeevan Engineering & Technology Institute, Panhala, established in 2009, is approved by AICTE, recognized by DTE and Affiliated to MSBTE, Mumbai with Four Degree Programs including Civil, Computer Science & Engineering, Electrical and Mechanical Engineering and Two Diploma Programs being NAAC accredited recently for five years.

Being ISTE Institutional member and having ISTE student Chapter, SETI has organized Self-financed One Week Faculty Development Program (FDP) under ISTE on **“Future Perspective of Non-Conventional, Renewable & Clean Energy Resources”** 9th to 13th May, 2022. The said FDP was conducted by prior sanctioning approval from ISTE (ISTE/Proceedings/Online STTP-SF/MAH- 06/2022-23 April 18, 2022).

The main aim of this FDP was to make aware the faculty of Engineering Colleges regarding emerging area of the energy Engg. & technology. We had invited 5 Resource Person to share their experience & knowledge away the faculty. Along with technical sessions, we organised one session over Stress management as well.

Looking out the feedback received from the participants, we are glad to inform you that, the participants have acknowledged & appreciated the theme of the FDP, Resource Person, Organisation and management of FDP. Almost 45 ISTE members & 47 Non - ISTE members had participated with good involvement at this FDP and got benefitted with new emerging knowledge. During the inauguration ceremony of FDP, our Hon. Principal Dr. Mohan B. Vanarotti has addressed the participants; coordinator Prof. S. B. Deshmukh has compared the whole program.


We, on behalf of Sanjeevan Engineering & Technology Institute, Panhala, would like to deeply thank to ISTE for permitting us to conduct such a great FDP, we extend our deep gratitude towards our Resource persons and participants.


We are looking forward for conduction on such events in coming future expecting same kind co-operation from ISTE, New Delhi.

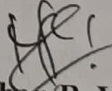
Thanking You.

The details of following documents is attached with the mail

1. List of participants (ISTE LM member)
2. Details of Fees collection
3. Brochure
4. Schedule
5. Copy of Course Notes
6. Details of resource persons invited
7. Details of photographs and a videos of selected sessions
8. Copy of question paper
9. Result sheet of the successful participants.
10. Few Noticeable Feedback of the participants


Dr. A. A. Katkar
Coordinator


Mr. S. B. Deshmukh
Coordinator, HOD


Dr. Mohan B. Vanarotti
Principal



Holy-wood Academy, Kolhapur's
SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE
Sanjeevan Knowledge City, Somwar Peth- Injole, Panhala, Tal. Panhala, Dist. Kolhapur- 416 201
Phone : 0231 - 2686600 Fax : 0231 - 2686642

■ Approved By AICTE - New Delhi ■ Recognized by Govt. of Maharashtra & DTE ■ Affiliated to DBATU, Lonere

COMPUTER SCIENCE & ENGINEERING

EN 6315

Criterion – III: Research, Innovations and Extension: CSE Department 2021-22

3.1.3 (Qnm) Seminars/conferences/workshops conducted by the institution during the year:Report with photos

3.1.3 Number of Seminars/conferences/workshops conducted by the institution during the last year 2021-22
CSE Dept.

Year	Name of the workshop/ seminar/ conference	Participants	Date From – To	Link to the Activity report on the website
2022	“Python: Basics to Advanced”	42	6/6/2022 To 10/6/2022	http://www.seti.edu.in/uploads/dptcomputer/Python%20Workshop%20One%20Page%20Report.pdf
2022	“Basics Computer Hardware & Assembly”	38	04/04/22	http://www.seti.edu.in/uploads/about/One%20page%20Report.pdf
2022	“ERP Software”	16	25/08/22	http://www.seti.edu.in/uploads/events/ERP%20One%20Page%20Report.pdf



Holy-wood Academy, Kolh

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth- Injole, Panhala, Tal. Panhala, Dist. Kolhapur- 416 201

Phone : 0231 - 2686600 / 23 / 24 / 28 Fax : 0231 - 2686629

▪ Approved By AICTE - New Delhi ▪ Recognized by Govt. of Maharashtra & DTE ▪ Affiliated to DBATU, Lonere.

Website : www.seti.edu.in Email : office@seti.edu.in / admission@seti.edu.in

EN 6315

One Page Report

on one week Student Development Program

“Python: Basic To Advanced”

Organised by CSE department from 6/6/2022 To 10/6/2022

Organised by: CSE Department, SETI, Panhala

Resource Person: Mr. Yogesh Murumkar , CEO, Bharat Software Solutions Pvt. Ltd. Pune

Program Coordinator: Prof. S.A. Babar

Duration of Program: Monday, 6/6/2022 To Friday 10/6/2022

Venue: CCF, CSE Department

The One Week Student Development Program on “Python: Basic To Advanced” had organised by the CSE department for training point of view. The objective of this workshop was to flourish the basic knowledge & practical approach of Python programming and their different libraries. The training which was held under your guidance and support of Prof. R.S. Nejkar, H.O.D CSE department and Dr. M.B. Vanarotti, Principal, SETI, Panhala. Students are flourished with the throughly knowledge of Python programming.

Total 42 students from all braches had attended the training session. The students from CSE, ETC, MECH, CIVIL, ELECTRICAL, AUTO are benefited with the practical knowledge of Python programming. The training session was conducted from 6/06/2022 to 10/6/2022. As per the schedule the various topics are covered during the sessions.

Thanks to all faculty members who has contributed in this training session.

Hope we will have much more such knowledgable training and guest lectures as well.



Holy-wood Academy, Kolhapur's
SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth- Injole, Panhala, Tal. Panhala, Dist. Kolhapur- 416 201

Phone : 0231 - 2686600 Fax : 0231 - 2686642

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COMPUTER SCIENCE & ENGINEERING

EN 6315

Title of Workshop : " Python : Basics To Advanced "

Date: 6/06/2022 To 10/6/2022, Venue: CCF,CSE Department, SETI, Panhala

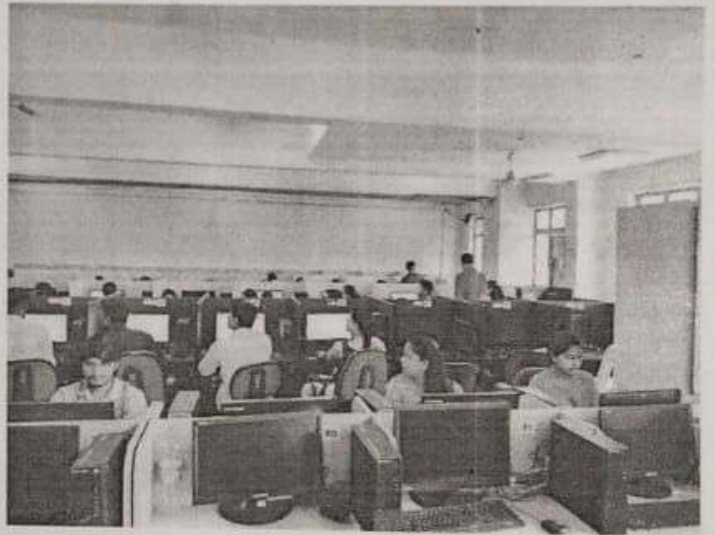
Resource Person: Mr.Yogesh Murumkar, CEO,Bharat Soft Solutions Pvt.Ltd.Pune

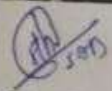
Organised by: CSE Department, Sanjeevan Engineering & Technology Institute, Panhala

Photographs:








S.A. Bador

Department of Computer Science
& Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201



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EN 6315

One Page Report

on

“Basic of Computer Hardware & Assembly”

Organised by CSE department on 4/4/2022

Organised by: CSE Department, SETI, Panhala

Resource Person: Mr. Nilesh Medshing , Sanjeevan Engineering & Technology Institute, Panhala

Event Coordinator: Prof. S.A. Babar

Date of Event: Monday, 4/4/2022

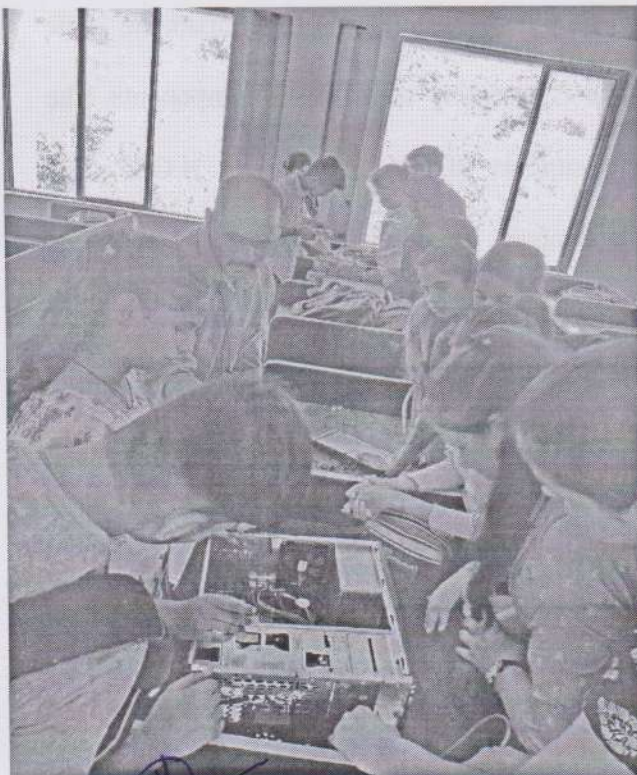
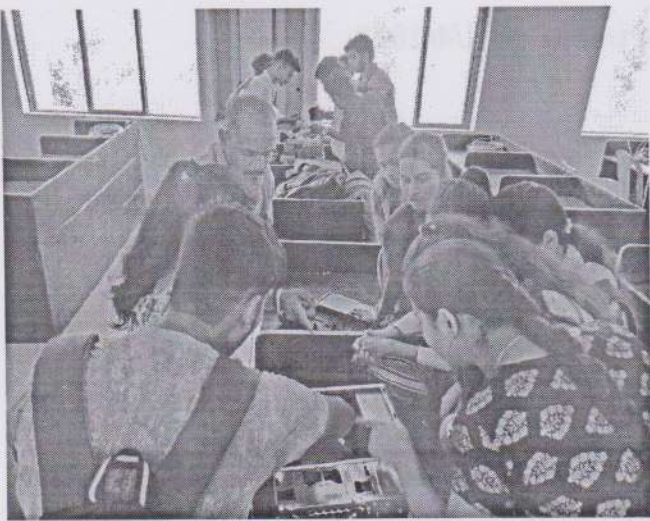
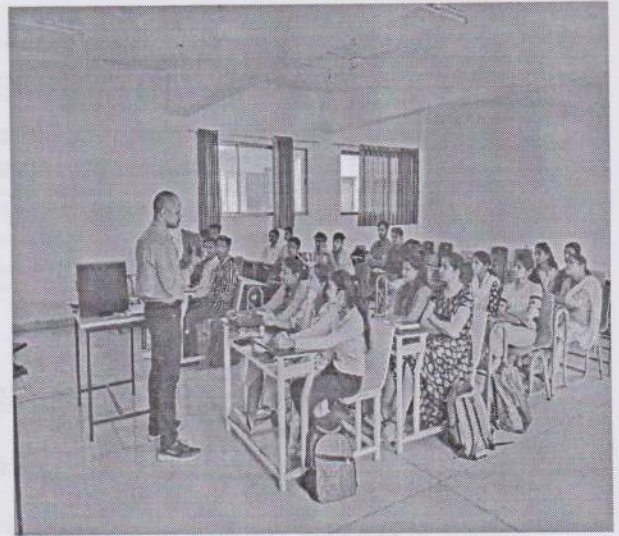
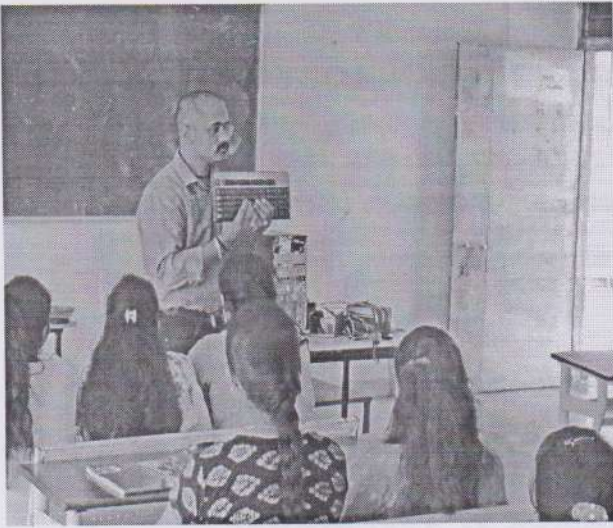
Venue: CSE Department

The training/Workshop on “Basics of Computer hardware & Assembly” had organised by CSE department for training point of view. The objective of this workshop was to flourish the basic knowledge & practical approach of computer hardware & assembly of different components. The training which was held under your guidance and support of Prof. R.S. Nejkar, H.O.D CSE department and Dr. M.B. Vanarotti, Principal , SETI, Panhala. Students are flourished with the thoroughly knowledge of computer hardware.

Total 38 students are attended the training session. The students from CSE are benefited with the practical knowledge of pc assembly. The training session was conducted on 4/04/2022. As per the schedule the various topics are covered during the sessions.

Thanks to all faculty members who has contributed in this training session.

Hope we will have much more such knowledgeable training and guest lectures as well.



S.A. Bobar
Workshop Coordinator
prof. S. A. Bobar

Pete
PROB
Department of Computer Science
& Engineering H.O.D.
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201



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EN 6315

One Page Report on One day workshop on “ERP Software”

Organised by CSE department on 25/08/2022

Organised by: CSE Department, Sanjeevan Engineering & Technology Institute, Panhala

Resource Person: Mr. Prashant, VMEDULIFE Software, Pune

Program Coordinator: Prof. S.A. Babar

Duration of Program: Thursday, 25/08/2022

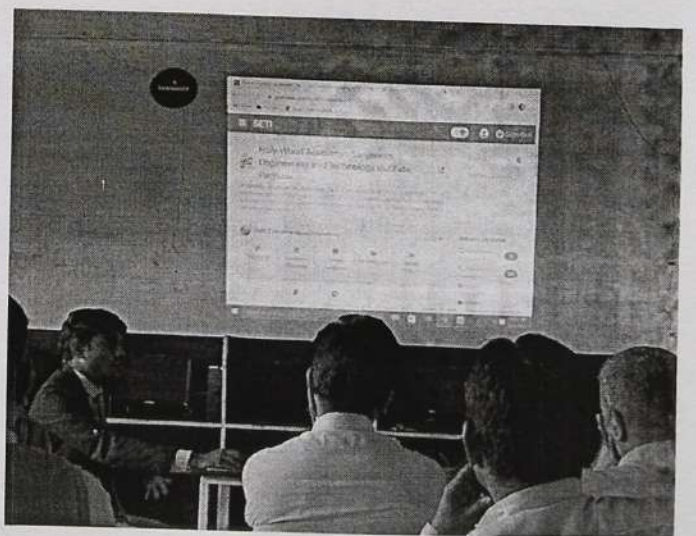
Venue: Computer Science & Engineering Department

The One day workshop on “ERP Software” had organised by the CSE department for training point of view. The objective of this workshop was to flourish the basic knowledge & practical approach of ERP Software and their different sessions. The training which was held under the guidance and support of Prof. R.S. Nejkar, H.O.D CSE department and Dr. G.C. Koli, Vice-Principal, Sanjeevan Engineering & Technology Institute, Panhala. The office staff are flourished with the thoroughly knowledge of ERP Software.

Total 16 staff members from office, Sanjeevan Engineering & Technology Institute, Panhala have attended the training session. During the workshop they are benefited with the practical knowledge of ERP Software. The training session was conducted on Thursday, 25/08/2022. As per the schedule the various topics are covered during the sessions.

Thanks to all staff members who have contributed in this training session.

Hope we will have much more such knowledgeable training ahead.



SAB
Co-ordinator
S.A. Baber

Peyla
H.O.D.(CSE)