



Jawahar Education Society's,
**INSTITUTE OF TECHNOLOGY,
MANAGEMENT & RESEARCH, NASHIK.**

(Approved by AICTE, DTE & Affiliated to Savitribai Phule Pune University)



1.2.2 Add on /Certificate programs offered during the year

**Survey No 48, Gowardhan, Gangapur Road,
Nashik - 422 222. Maharashtra, India
www.jitnashik.edu.in**



Jawahar Education Society's,
**INSTITUTE OF TECHNOLOGY,
MANAGEMENT & RESEARCH, NASHIK.**

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Index

Sr. No.	Name of Department	Add on Course	Link
1	Computer	NPTEL	<u>3</u>
2	Electrical	Electrical Control Panel Design	<u>19</u>
3	Civil	STAAD Pro.	<u>40</u>



Jawahar Education Society's,
**INSTITUTE OF TECHNOLOGY,
MANAGEMENT & RESEARCH, NASHIK.**

Department of Computer Engineering

1.2.2 Number of Add on /Certificate programs offered during the year

Name of Add on /Certificate programs offered	Number of students enrolled in the year	Number of Students completing the course in the year
NPTEL	256	13

Date: 06/07/2022

Circular

All the teaching staff members are hereby informed that NPTEL committee has been revised to look after NPTEL activities at Department level. All HOD's and committee members will encourage students as well as staff to participate in NPTEL activities. The committee members are as follows.

Sr. No.	Name of Staff	Coordinator
1	Prof. Shital R. Bedse	Convener
2	Prof. Jayashri P. Patil (Co-Convener)	Member
3	Prof. Kiran K. Gore	Member
4	Prof. Rahul R. Sonawane	Member
5	Prof. Manisha S. Shelar	Member
6	Prof. Sachin L. Desale	Member



Dr. M.V. Bhatkar

Principal

Date: 13/07/2022

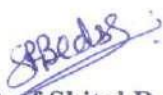
Notice

All the HOD's and staff members are hereby informed that, NPTEL Local chapter is opened in the Institute. National Programme on Technology Enhanced Learning (NPTEL) is a joint initiative of the IITs and IISc. Through this initiative, IIT offer online courses and Certification in various topics.


All staff members are hereby informed to enroll for courses and also encourage students for the same. Course registration is free, Only Exam fees has to be paid later. Every Department has to choose two courses and depute faculties as men tor for that course. Mentor will look after the students registered for that course and encourage them to complete their coursework. Successful completion and execution of course will add extra credit points in the faculty's technical profile.

So, it is the opportunity to every staff member to improve their technical skills and get it certified by IIT.

The details of the registration and courses are available on <https://nptel.ac.in/courses>.


Prof. Shital R. Bedse
NPTEL Co-ordinator




Dr. M. V. Bhatkar
Principal

Department of Computer Engineering

Date: 13/07/22

NOTICE

All SE, TE and BE Computer Engineering Students are here by informed that, kindly do the registration to NPTEL online course on before 27th July 2022.

For more Information, Please visit this link to join the courses that you are interested in. <https://nptel.ac.in/courses>



Prof. J.P.Patil

NPTEL Dept. Co-ordinator



Prof. G. P. Mohole

HOD

Head

Department of Computer Engineering,
Institute of Technology, Management & Research,
Nashik





NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
ADITI CHARNDRAKANT SHIRSATH
for successfully completing the course

Cloud Computing

with a consolidated score of **55** %

Online Assignments	15.94/25	Proctored Exam	39.06/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: **9640**

Jul-Oct 2022
(12 week course)


Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS87S63770754

To validate the certificate



No. of credits recommended: 3 or 4



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
AISHWARYA GOPINATH SUTARE
for successfully completing the course

Cloud Computing

with a consolidated score of **53** %

Online Assignments	22.35/25	Proctored Exam	30.99/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: **9640**

Jul-Oct 2022
(12 week course)


Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS87S63770793

To validate the certificate



No. of credits recommended: 3 or 4



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
KRUSHNAKANT SUKLAL BAG
for successfully completing the course

Introduction to Machine Learning

with a consolidated score of **40** %

Online Assignments	10/25	Proctored Exam	30/75
--------------------	-------	----------------	-------

Total number of candidates certified in this course: **976**

Prof. Devendra Jalihal

Chairperson,
Centre for Outreach and Digital Education, IITM

Jul-Oct 2022

(12 week course)

Prof. Andrew Thangaraj

NPTEL, Coordinator
IIT Madras



Indian Institute of Technology Madras



स्वच्छिण भारत, उन्नत भारत

Roll No: NPTEL22CS73S43770840

To validate the certificate



No. of credits recommended: 3 or 4



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
DEVAKI DINKAR BORSE
for successfully completing the course

Cloud Computing

with a consolidated score of **68** %

Online Assignments	25/25	Proctored Exam	43.23/75
--------------------	-------	----------------	----------

Total number of candidates certified in this course: **9640**

Jul-Oct 2022
(12 week course)


Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS87S63770427

To validate the certificate



No. of credits recommended: 3 or 4



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
GAVANKAR DHANSHREE JANARDHAN
for successfully completing the course

Data Base Management System

with a consolidated score of **48** %

Online Assignments	17.71/25	Proctored Exam	30/75
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Total number of candidates certified in this course: **3478**

Aug-Oct 2022
(8 week course)


Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS91S43770943

To validate the certificate



No. of credits recommended: 2 or 3



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
GAYATRI SUPADU JADHAV
for successfully completing the course

Cloud Computing

with a consolidated score of **60** %

Online Assignments	21.47/25	Proctored Exam	38.81/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: **9640**

Jul-Oct 2022
(12 week course)


Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS87S63770492

To validate the certificate



No. of credits recommended: 3 or 4



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
BELA ANANT JAGTAP
for successfully completing the course

Cloud Computing

with a consolidated score of **54** %

Online Assignments	18.66/25	Proctored Exam	35.16/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: **9640**

Jul-Oct 2022
(12 week course)


Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS87S63770892

To validate the certificate



No. of credits recommended: 3 or 4



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
PRAVIN PRAMOD PRAJAPATI
for successfully completing the course

Cloud Computing

with a consolidated score of **55** %

Online Assignments	24.6/25	Proctored Exam	30.36/75
--------------------	---------	----------------	----------

Total number of candidates certified in this course: **9640**

Jul-Oct 2022
(12 week course)


Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS87S53770310

To validate the certificate



No. of credits recommended: 3 or 4



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
PRIYA BAPUSAHEB SALVE
for successfully completing the course

Cloud Computing

with a consolidated score of **63** %

Online Assignments	24.22/25	Proctored Exam	39.03/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: **9640**

Jul-Oct 2022
(12 week course)


Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS87S53770022

To validate the certificate



No. of credits recommended: 3 or 4



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
SUMESH SHAJI
for successfully completing the course

Cloud Computing

with a consolidated score of **60** %

Online Assignments	25/25	Proctored Exam	34.67/75
--------------------	-------	----------------	----------

Total number of candidates certified in this course: **9640**

Jul-Oct 2022
(12 week course)


Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS87S53770377

To validate the certificate



No. of credits recommended: 3 or 4



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
TANISHQ UMESH WALAZADE
for successfully completing the course

Cloud Computing

with a consolidated score of **63** %

Online Assignments	25/25	Proctored Exam	38.27/75
--------------------	-------	----------------	----------

Total number of candidates certified in this course: **9640**

Jul-Oct 2022
(12 week course)


Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS87S53770679

To validate the certificate



No. of credits recommended: 3 or 4



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
BIPIN ANIL PANDEY
for successfully completing the course



Programming in Java

with a consolidated score of **78** %

Online Assignments	24.81/25	Programming Assignment	25/25	Proctored Exam	28.5/50
--------------------	----------	------------------------	-------	----------------	---------

Total number of candidates certified in this course: **6899**

Jul-Oct 2022
(12 week course)


Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS102553770364

To validate the certificate



No. of credits recommended: 3 or 4

[BACK](#)

Department of Electrical Engineering

1.2.2 Number of Add on /Certificate programs offered during the year

Name of Add on /Certificate programs offered	Number of students enrolled in the year	Number of Students completing the course in the year
Electrical Control Panel Design	18	18

JIT JAWAHAR INSTITUTE OF TECHNOLOGY, NASHIK
**Jawahar Education Society's
Institute of Technology, Management & Research, Nashik
Department of Electrical Engineering**

Ref: JIT/ELECT/22-23/216

Date – 07/03/2023

To,
The Principal,
JIT COE, Nashik

Sub – Approval for Student –Practical based training

Respected Sir,

Electrical Engineering Department would like to provide practical based training in “Electrical Control Panel Design in AutoCAD with PLC automation”. This training will be conducted by Electric Control and Design center.

The training on this topic will be great benefited to our students.

Training duration-4Week

Time-Daily two hours

Training Faculty-Shrikant Jadhav

Moto of Training-Industries need and interest in trained Electrical Engineers. After Completion of this training these trained students will get an advantage in their job interviews

We request your approval to proceed further.

Thanking You,



OK
BM
2/3/23

S.A. Thete
Your's faithfully
Prof. S.A.Thete
(HOD)

Head
Department of Electrical Engineering
Institute of Technology, Management & Research,
Nashik.

Ref.- N2023/03/107

February 05, 2023

To

The Principal

JIT's Institute of Technology Management And Research
Gangapur Road, Nashik-2

Kind. Attn. HoD (Elect. Engg.), Training & Placement Officer.

Respected sir,

You are advised that we provide practical based industry relevent training of -

"Electrical Control Panel Design with PLC-SCADA Automation"

to the students of Electrical Engineering (Third Year & BE.) in diffrent Engineering Colleges.

Duration of Training :- 4 weeks, daily 2 hrs.

Training batch size :- 25 students only. (selection through Test.)

Motto of Training :- Industries need and interest in Trained Electrical Engineers (Fresher)

Please let us know if you are interested in such type of training provide to students in your college. We can provide this training free of cost to your students at your campus. After completion of this training these trained students will gate an advantage in their job interviews.

List of some Engineering colleges where we provide above training -

KK Wagh Institute of Engg. Education And Research. Nashik.

Sandip Institute of Engineering And Management. Nashik.

R.H. Sapat College of Engg. Management And Research. Nashik.

Guru Gobind Singh College of Engg. And Research Center. Nashik.

Bhujbal Knowledge City's Institute of Engineering. Nashik.

KVN Naik's L. G. M. Institute of Engg. Edu. & Research. Nashik.

MES's Sanghavi College of Engineering. Nashik.


Thanking you,

Yours trully,



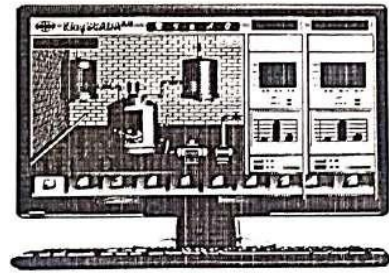
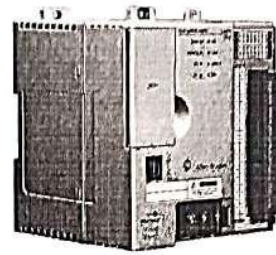
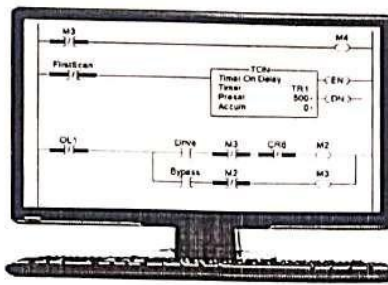
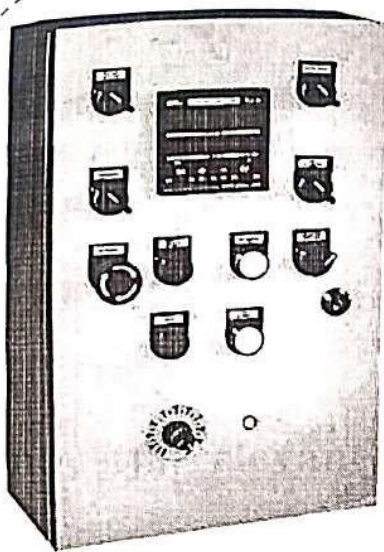
Shrikant Jadhav
Training Head,
Engineers Training Academy.



HO D EE
Pl. coordinate

5/2/2023

Industry relevant topics covers during training .

enTra



PLC SCADA Automations

- # Complete industrial/electrical Automation project introduction.
- # PLC and SCADA Architecture Software and Hardwires.
- # PLC Programming in Allen Bradley PLC (RSLogix 500), Siemens PLC (S7 300), Delta PLC (WPLSoft)
- # SCADA Programming in Wonderware (InTouch), Siemens (WinCC), Delta (DIA View) HMI Designing.
- # Digital & Analog Inputs and Outputs with Sensors interfacing.
- # PLC Outputs Micro Relay, AC Motors, AC Drives, Valves etc.
- # Controlling of Hydraulic and Pneumatic Cylinder operations.
- # PLC and Software interfacing, communication Serial/Ethernet.
- # Different type of industrial Automation project concepts.
- # Design of Elevator/Lifts and Traffic control signal systems.
- # 2D drgs. preparation for industrial Automation In AutoCAD..

N.B.

JIT

JAWAHAR INSTITUTE
OF TECHNOLOGY, NASHIK

Jawahar Education Society's Institute of Technology, Management & Research, Nashik Department of Electrical Engineering

Ref: JIT/ELECT/22-23 | 216

Date -11/04/2023

To,
The Principal,
JIT COE, Nashik

Sub - Approval for Student - Practical based training

Respected Sir,

Electrical Engineering Department would like to provide practical based training in "Electrical Control Panel Design in AutoCAD with PLC automation". This training will be conducted by (enTra) Electric Control and Design center.

The training on this topic will be great benefited to our students.

Training duration-4Week

Time-Daily two hours

Course Fee-500 Rs. per students

Training Faculty-Shrikant Jadhav

Moto of Training-Industries need and interest in trained Electrical Engineers. After Completion of this training these trained students will get an advantage in their job interviews

We request your approval to proceed further.

Thanking You,

Your's faithfully
Miss. N.A.Aringale
(EESA Coordinator)

Res. Sir
His industry wants to
conduct training for student &
eligible student may be placed
in mpsc of sstpur or Ambad Division
kindly request for permission.
Suresh K. Nete

Head
Department of Electrical Engineering
Institute of Technology, Management & Research
Nashik.



OK

Pl. arrange &
co-ordinate

11/4/2023

Date: 11/04/2023

NOTICE

All Second year, Third year and Final Year Electrical students are hereby informed that department association (EESA) offer you following workshop under study circle activity, interested student enroll your name to EESA Coordinator Miss. N.A.Aringale till 14/04/2023

Details of workshop:

Sr no	Name of Course	Duration	Fee Structure (1 Month)	Time
1	Electrical Control Panel Designing with PLC-SCADA Automation	Approximately 56 Hours	Approx.500 Rs.	17th April 2023 to 17 th May 2023 ,4 Week(Daily two hours



Prof.S.A.Thete

HOD, EE

Head

Department of Electrical Engineering
Institute of Technology, Management & Research,
Nashik.

entrq - PLC & SCADA Automation

∴ Students list :-

1)	Deepak V. Joshi	BE
2)	Prachi Gosavi	TE
3)	Padvi sonali	TE
4)	Abhishek Gaikwad	BE
5)	Ajay Harne	BE
6)	Parmanand Pardhe	TE
7)	Sagar Mahale	BE
8)	Rajendra Nikam	TE
9)	Kishor More	BE
10)	Akash Barge	TE
11)	Kalpesh Suranje	BE
12)	Rohan Ambekar	TE
13)	Darshan Shewale	TE
14)	Nivruhi Hiray	BE
15)	Minal Gaikwad	BE
16)	Harshada Shinde	BE
17)	Neha . A. Aringale	ME
18)	Swati A. Wadgaonkar Thete	phd

Swati Thete

Head

Department of Electrical Engineering
Institute of Technology, Management & Research,
Nashik.



Department of Electrical Engineering
ATTENDANCE RECORD OF WORKSHOP

TOPIC: "Electrical Control Panel Design in AutoCAD with PLC automation"

Date:

SR. NO.	NAME OF STUDENT	CLASS/ BRANCH	17/04/23	18/04/23	19/04/23	20/04/23	21/04/23
1	Deepak Joshi	BE	Deepak	AB	Deepak	Deepak	Deepak
2	Abhishek Gaikwad	BE	Abhishek	AB	Abhishek	Abhishek	Abhishek
3	Ajay Harne	BE	Ajay	AB	Ajay	Ajay	Ajay
4	Sagar Mahale	BE	Sagar	AB	Sagar	Sagar	Sagar
5	Kishor More	BE	Kishor	AB	Kishor	Kishor	Kishor
6	Kalpesh Suranje	BE	Kalpesh	AB	Kalpesh	Kalpesh	Kalpesh
7	Nivrutti Hiray	BE	Nivrutti	AB	Nivrutti	Nivrutti	Nivrutti
8	Minal Gaikwad	BE	Minal	Minal	Minal	AB	Minal
9	Harshada Shinde	BE	Harshada	Harshada	Harshada	Harshada	Harshada
10	Prachi Gosavi	TE	Prachi	Prachi	Prachi	Prachi	Prachi
11	Sonali Padvi	TE	Sonali	Sonali	Sonali	Sonali	Sonali
12	Parmanand Pardhe	TE	Parmanand	Parmanand	Parmanand	Parmanand	Parmanand
13	Rajendra Nikam	TE	AB	Rajendra	Rajendra	Rajendra	Rajendra
14	Akash Barge	TE	AB	Akash	Akash	Akash	Akash
15	Rohan Ambekar	TE	Rohan	Rohan	Rohan	Rohan	Rohan
16	Darshan Shewale	TE	Darshan	Darshan	AB	Darshan	Darshan
17	Mrs.S.A.Thete		Mrs.S.A.Thete	Mrs.S.A.Thete			Mrs.S.A.Thete
18	N.A.Aringale		N.A.Aringale	AB	N.A.Aringale	N.A.Aringale	N.A.Aringale

N.A.Aringale

Miss. N.A.Aringale
EESA Coordinator



S.A.Thete

Mrs.S.A.Thete
HOD,EE
Head

Department of Electrical Engineering
Institute of Technology, Management & Research,
Nashik.

Department of Electrical Engineering
ATTENDANCE RECORD OF WORKSHOP

TOPIC: "Electrical Control Panel Design in AutoCAD with PLC automation"

Date:

SR. NO.	NAME OF STUDENT	CLASS/ BRANCH	24/04/23	25/04/23	26/04/23	27/04/23	28/04/23
1	Deepak Joshi	BE	Deepak	Deepak	Deepak	Deepak	Deepak
2	Abhishek Gaikwad	BE	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek
3	Ajay Harne	BE	Ajay	Ajay	Ajay	Ajay	Ajay
4	Sagar Mahale	BE	Sagar	Sagar	Sagar	Sagar	Sagar
5	Kishor More	BE	Kishor	Kishor	Kishor	Kishor	Kishor
6	Kalpesh Suranje	BE	Kalpesh	Kalpesh	Kalpesh	Kalpesh	Kalpesh
7	Nivrutti Hiray	BE	Nivrutti	Nivrutti	Nivrutti	Nivrutti	Nivrutti
8	Minal Gaikwad	BE	Minal	Minal	Minal	Minal	Minal
9	Harshada Shinde	BE	Harshada	AB	Harshada	Harshada	Harshada
10	Prachi Gosavi	TE	Prachi	Prachi	Prachi	Prachi	Prachi
11	Sonali Padvi	TE	Sonali	Sonali	AB	Sonali	Sonali
12	Parmanand Pardhe	TE	Parmanand	Parmanand	Parmanand	Parmanand	Parmanand
13	Rajendra Nikam	TE	Rajendra	AB	Rajendra	Rajendra	Rajendra
14	Akash Barge	TE	Akash	Akash	Akash	Akash	Akash
15	Rohan Ambekar	TE	Rohan	Rohan	Rohan	Rohan	Rohan
16	Darshan Shewale	TE	Darshan	Darshan	Darshan	Darshan	Darshan
17	Mrs.S.A.Thete		Mrs.S.A.Thete	Mrs.S.A.Thete	Mrs.S.A.Thete	Mrs.S.A.Thete	Mrs.S.A.Thete
18	N.A.Aringale		N.A.Aringale	N.A.Aringale	N.A.Aringale	N.A.Aringale	N.A.Aringale

N.A.Aringale

Miss. N.A.Aringale
EESA Coordinator



S.A.Thete
Mrs.S.A.Thete

HOD, EE
Head
Department of Electrical Engineering
Institute of Technology, Management & Research,
Nashik.

Department of Electrical Engineering

ATTENDANCE RECORD OF WORKSHOP

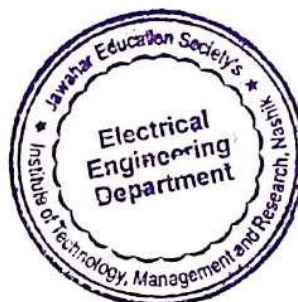
TOPIC: "Electrical Control Panel Design in AutoCAD with PLC automation"

Date:

SR. NO.	NAME OF STUDENT	CLASS/ BRANCH	01/05/23	02/05/23	03/05/23	04/05/23	05/05/23
1	Deepak Joshi	BE		Deepak	Deepak	Deepak	Deepak
2	Abhishek Gaikwad	BE		Abhishek	Abhishek	Abhishek	Abhishek
3	Ajay Harne	BE		Ajay	Ajay	Ajay	Ajay
4	Sagar Mahale	BE		Sagar	Sagar	Sagar	Sagar
5	Kishor More	BE		Kishor	Kishor	Kishor	Kishor
6	Kalpesh Suranje	BE		Kalpesh	Kalpesh	Kalpesh	Kalpesh
7	Nivrutti Hiray	BE		Nivrutti	Nivrutti	Nivrutti	Nivrutti
8	Minal Gaikwad	BE		Minal	Minal	AB	Minal
9	Harshada Shinde	BE		AB	Harshada	AB	Harshada
10	Prachi Gosavi	TE		Prachi	Prachi	AB	Prachi
11	Sonali Padvi	TE		Sonali	Sonali	Sonali	Sonali
12	Parmanand Pardhe	TE		Parmanand	Parmanand	Parmanand	Parmanand
13	Rajendra Nikam	TE		AB	Rajendra	Rajendra	Rajendra
14	Akash Barge	TE		Akash	Akash	Akash	Akash
15	Rohan Ambekar	TE		Rohan	Rohan	Rohan	Rohan
16	Darshan Shewale	TE		Darshan	Darshan	Darshan	AB
17	Mrs.S.A.Thete			Mrs.S.A.Thete	Mrs.S.A.Thete	Mrs.S.A.Thete	Mrs.S.A.Thete
18	N.A.Aringale			N.A.Aringale	N.A.Aringale	AB	AB

N.A.Aringale

Miss. N.A.Aringale
EESA Coordinator



S.A.Thete

Mrs.S.A.Thete
HOD,EE
Head

Department of Electrical Engineering
Institute of Technology, Management & Research,
Nashik.

Department of Electrical Engineering
ATTENDANCE RECORD OF WORKSHOP

TOPIC: "Electrical Control Panel Design in AutoCAD with PLC automation"

Date:

SR. NO.	NAME OF STUDENT	CLASS/ BRANCH	08/05/23	09/05/23	10/05/23	11/05/23	12/05/23	
1	Deepak Joshi	BE	Deepak	Deepak	Deepak	Deepak		
2	Abhishek Gaikwad	BE	Abhishek	Abhishek	Abhishek	Abhishek	Industrial visit	
3	Ajay Harne	BE	Ajay	Ajay	Ajay	Ajay		
4	Sagar Mahale	BE	Sagar	Sagar	Sagar	Sagar		
5	Kishor More	BE	Kishor	Kishor	Kishor	Kishor		
6	Kalpesh Suranje	BE	Kalpesh	Kalpesh	Kalpesh	Kalpesh		
7	Nivrutti Hiray	BE	Nivrutti	Nivrutti	Nivrutti	Nivrutti		
8	Minal Gaikwad	BE	Minal	Minal	Minal	Minal		
9	Harshada Shinde	BE	AB	Sharde	Sharde	Sharde		
10	Prachi Gosavi	TE	AB	Prachi	Prachi	Prachi		
11	Sonali Padvi	TE	Sonali	Sonali	Sonali	AB		
12	Parmanand Pardhe	TE	Parmanand	Parmanand	Parmanand	Parmanand		
13	Rajendra Nikam	TE	Rajendra	Rajendra	Rajendra	AB		
14	Akash Barge	TE	Akash	Akash	Akash	AB		
15	Rohan Ambekar	TE	Rohan	Rohan	Rohan	Rohan		
16	Darshan Shewale	TE	AB	Darshan	Darshan	Darshan		
17	Mrs.S.A.Thete		S.A.Thete	S.A.Thete	S.A.Thete	S.A.Thete		
18	N.A.Aringale		AB	AB	AB	AB		AB



Miss. N.A. Aringale
EESA Coordinator




Mrs. S.A. Thete
HOD EE
Head
Department of Electrical Engineering
Institute of Technology, Management & Research,
Nashik.

Department of Electrical Engineering
ATTENDANCE RECORD OF WORKSHOP

TOPIC: "Electrical Control Panel Design in AutoCAD with PLC automation"

Date:

SR. NO.	NAME OF STUDENT	CLASS/ BRANCH	15/05/23	16/05/23	17/05/23	18/05/23	19/05/23
1	Deepak Joshi	BE	<u>Deepak</u>	<u>Deepak</u>	<u>Deepak</u>	AB	<u>Deepak</u>
2	Abhishek Gaikwad	BE	<u>Abhishek</u>	<u>Abhishek</u>	<u>Abhishek</u>	<u>Abhishek</u>	<u>Abhishek</u>
3	Ajay Harne	BE	<u>Ajay</u>	<u>Ajay</u>	<u>Ajay</u>	<u>Ajay</u>	<u>Ajay</u>
4	Sagar Mahale	BE	<u>Sagar</u>	<u>Sagar</u>	<u>Sagar</u>	<u>Sagar</u>	<u>Sagar</u>
5	Kishor More	BE	<u>Kishor</u>	<u>Kishor</u>	<u>Kishor</u>	<u>Kishor</u>	<u>Kishor</u>
6	Kalpesh Suranje	BE	<u>Kalpesh</u>	<u>Kalpesh</u>	<u>Kalpesh</u>	<u>Kalpesh</u>	<u>Kalpesh</u>
7	Nivrutti Hiray	BE	<u>Nivrutti</u>	<u>Nivrutti</u>	<u>Nivrutti</u>	<u>Nivrutti</u>	<u>Nivrutti</u>
8	Minal Gaikwad	BE	AB	<u>Minal</u>	<u>Minal</u>	<u>Minal</u>	<u>Minal</u>
9	Harshada Shinde	BE	<u>Harshada</u>	AB	<u>Harshada</u>	<u>Harshada</u>	<u>Harshada</u>
10	Prachi Gosavi	TE	<u>Prachi</u>	<u>Prachi</u>	<u>Prachi</u>	<u>Prachi</u>	<u>Prachi</u>
11	Sonali Padvi	TE	<u>Sonali</u>	<u>Sonali</u>	<u>Sonali</u>	<u>Sonali</u>	AB
12	Parmanand Pardhe	TE	<u>Parmanand</u>	<u>Parmanand</u>	AB	AB	AB
13	Rajendra Nikam	TE	<u>Rajendra</u>	<u>Rajendra</u>	<u>Rajendra</u>	AB	<u>Rajendra</u>
14	Akash Barge	TE	AB	<u>Akash</u>	AB	<u>Akash</u>	<u>Akash</u>
15	Rohan Ambekar	TE	<u>Rohan</u>	<u>Rohan</u>	<u>Rohan</u>	<u>Rohan</u>	<u>Rohan</u>
16	Darshan Shewale	TE	<u>Darshan</u>	AB	<u>Darshan</u>	<u>Darshan</u>	<u>Darshan</u>
17	Mrs.S.A.Thete		<u>Mrs.S.A.Thete</u>		<u>Mrs.S.A.Thete</u>	<u>Mrs.S.A.Thete</u>	<u>Mrs.S.A.Thete</u>
18	N.A.Aringale		AB	AB	AB	<u>N.A.Aringale</u>	<u>N.A.Aringale</u>


Miss. N.A. Aringale
EESA Coordinator




Mrs. S.A. Thete
HOD, EE
Head
Department of Electrical Engineering
Institute of Technology, Management & Research,
Nashik.

Date: 17/04/2023

To,
The Principal,
JIT COE, Nashik

Sub –Permission for the expenditure for “Electrical Control Panel Design in AutoCAD with PLC automation” workshop

Respected Sir,

Electrical Engineering Department organizing practical based training in “Electrical Control Panel Design in AutoCAD with PLC automation” on 17th April 2023 to 17th May 2023. (4 Week-Daily two hours). This training will be conducted by (enTra) Electric Control and Design center.

Following are the details of expenditure

Tea for Guest	250/- Approx
---------------	--------------

Kindly request for the permission to approve 250/- from the college account

Thanking You,

Yours faithfully

Miss. N.A. Aringale
EESA Coordinator, EE

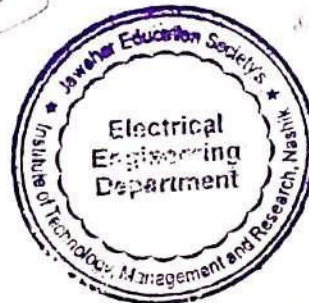
*For Sir
Please permit to
do same
Sudha Kote*

OK

BM

18/4/2023

Head
Department of Electrical Engineering
Institute of Technology, Management & Research
Nashik.



Appreciation

We are very thankful to Mr. Shrikant Jadhav (enTra) Electric Control and Design center, Nashik, for delivering a valuable Workshop on "Electrical Control Panel Designing with PLC-SCADA Automation" for our Electrical Engineering Students on 17th April 2023 to 17th May 2023.

This workshop was very informative and will be useful for our students.

We expect similar guidance and support in future as well.

Thanking you,

Yours faithfully,



Mrs. S.A. Thete
Head, Electrical Engg. Dept.

Head

Department of Electrical Engineering
Institute of Technology, Management & Research,
Nashik.



Engineers Training Academy

REGISTRATION RECEIPT

R. No. **NC - 0337**

Date **21/04/2023**

Received with thanks from Mr/Miss. **18 Students from J.I.T. Enag. College**

The sum of Rs. **9000** (In words) Rs. **Nine thousand only** As per List attached

for the Batch **April - 2023** as a registration charges on a/c of E.C.P.D. training.

enTra Batch	MB	EB-1	EB-2
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Regn. Ref.-	N	2023	0337	18
	N	2023	0337	18



For enTra

(Authorized Sign.)

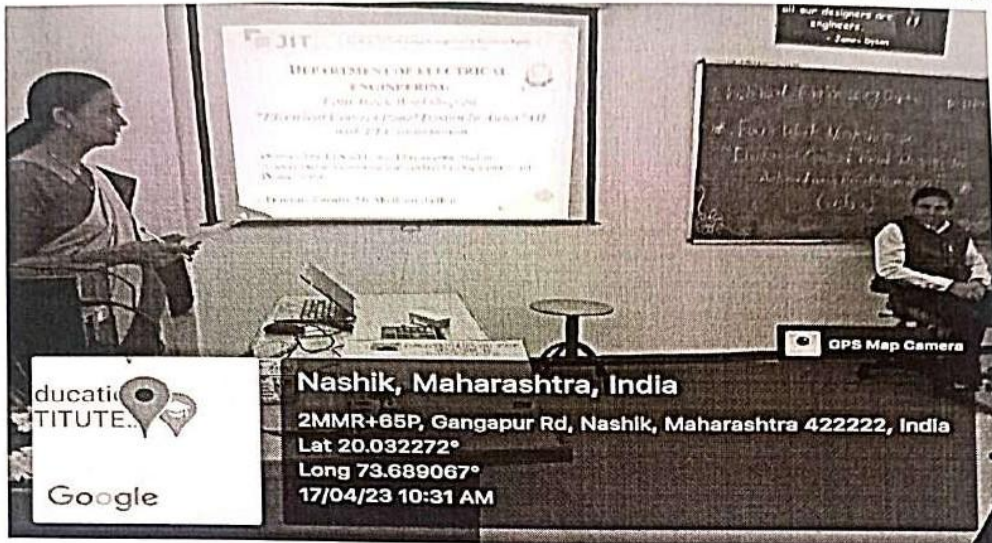
Workshop on “Electrical Control Panel Designing with PLC-SCADA Automation”

Event Title & Topic	Workshop on “Electrical Control Panel Designing with PLC-SCADA Automation”
Event Day & Date	17th April 2023 to 17 th May 2023
Event Time & Duration	4 Week (Daily 02 Hour)
Resource Person Name & Designation	Mr.Shrikant Jadhav
Agency/Organization of resource person	(enTra) Electric Control and Design center,Nashik
Year of student participated	Third year & Final Year students
Name of staff coordinator	Mrs.S.A.Thete(HOD),Mrs.P.P.Wagh, Mr.R.R.Purkar,Ms.I.V.Phad,Ms.N.A.Aringale
Name of Department who conducted event	Electrical Engineering Department
Objective of Event	The main objective of PLC & SCADA automation workshop is to make aspiring engineers aquatinted with the conceptual and practical knowledge of the industrial automation and latest technologies being used to achieve industrial automation.
Outcomes of Event	Introduction to automation,PLC advantage over microcontroller, detail study of PLC & SCADA ,Programming of PLC through SCADA ,PLC I/O basics ,burning & interfacing concept.



S.A.Thete
 Prof.S.A.Thete

**HOD, EE
 Head**
 Department of Electrical Enginee
 Institute of Technology, Management & Re:
 Nashik.



Google

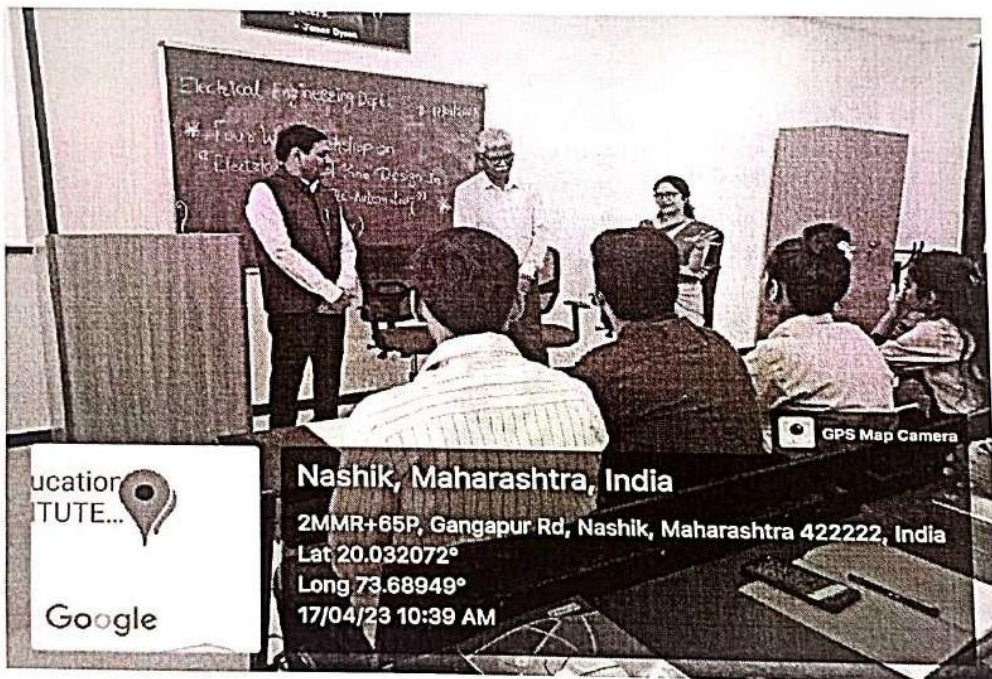
Nashik, Maharashtra, India

2MMR+65P, Gangapur Rd, Nashik, Maharashtra 422222, India

Lat 20.032272°

Long 73.689067°

17/04/23 10:31 AM



Google

Nashik, Maharashtra, India

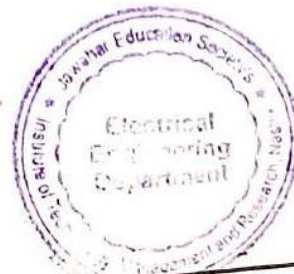
2MMR+65P, Gangapur Rd, Nashik, Maharashtra 422222, India

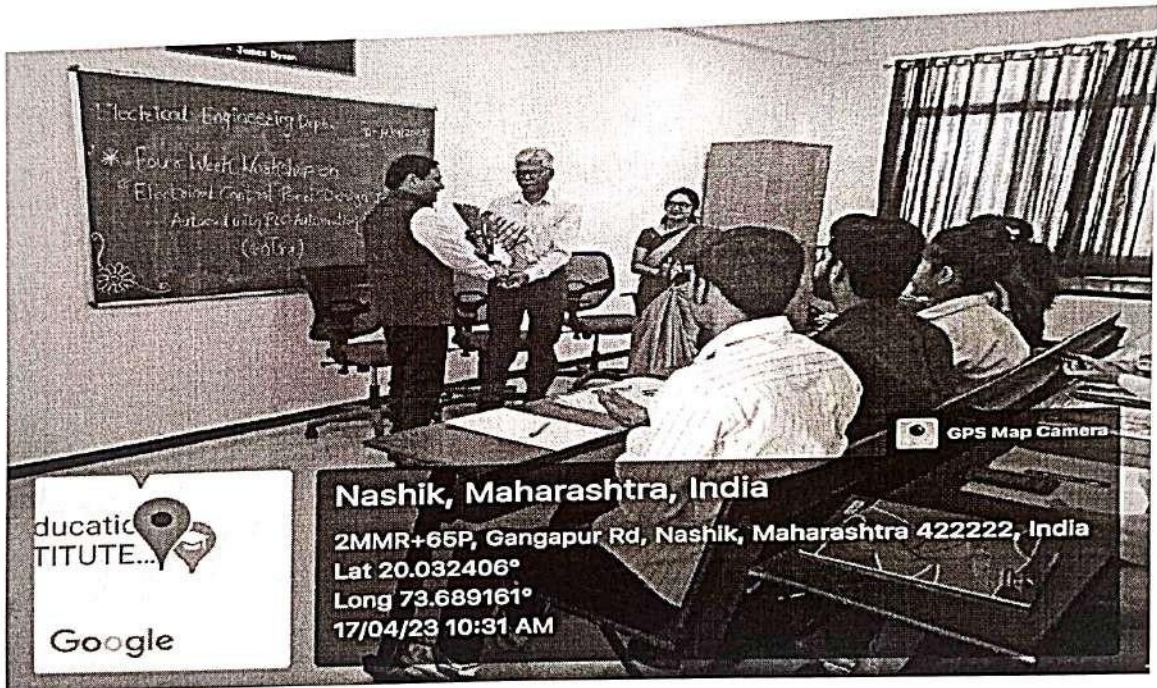
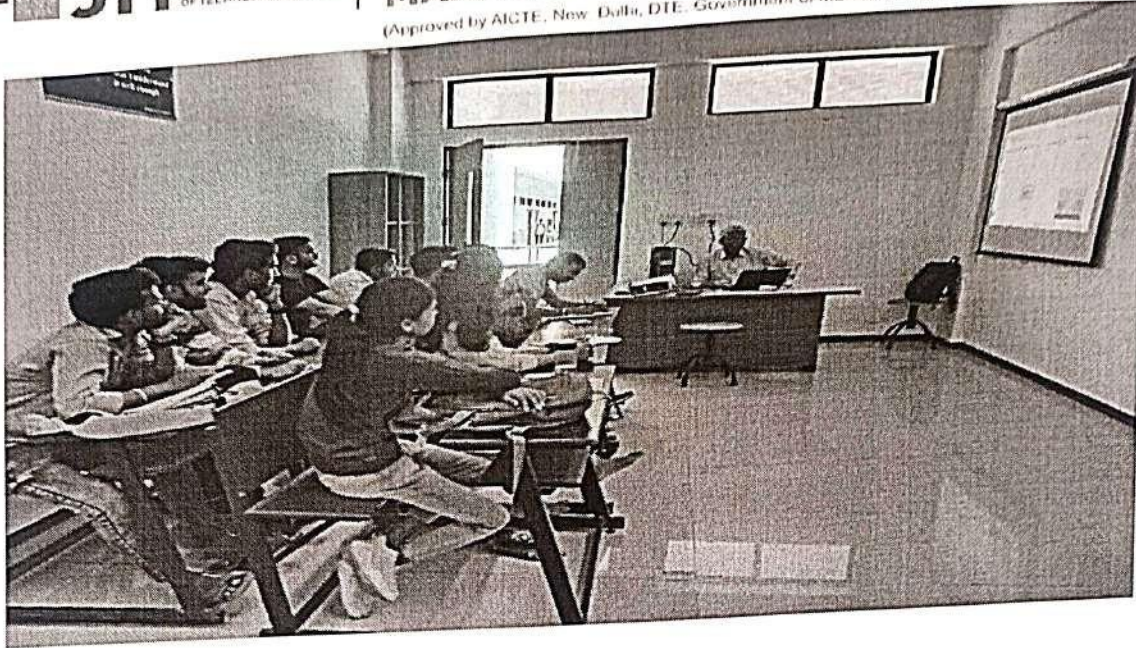
Lat 20.032072°

Long 73.68949°

17/04/23 10:39 AM

Workshop on "Electrical Control Panel Designing with PLC-SCADA Automation"



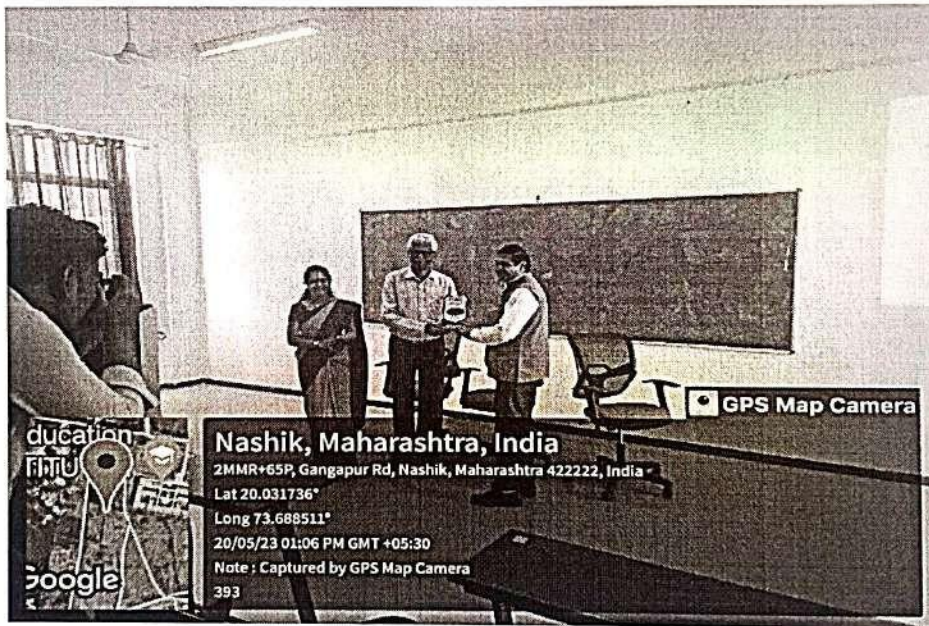
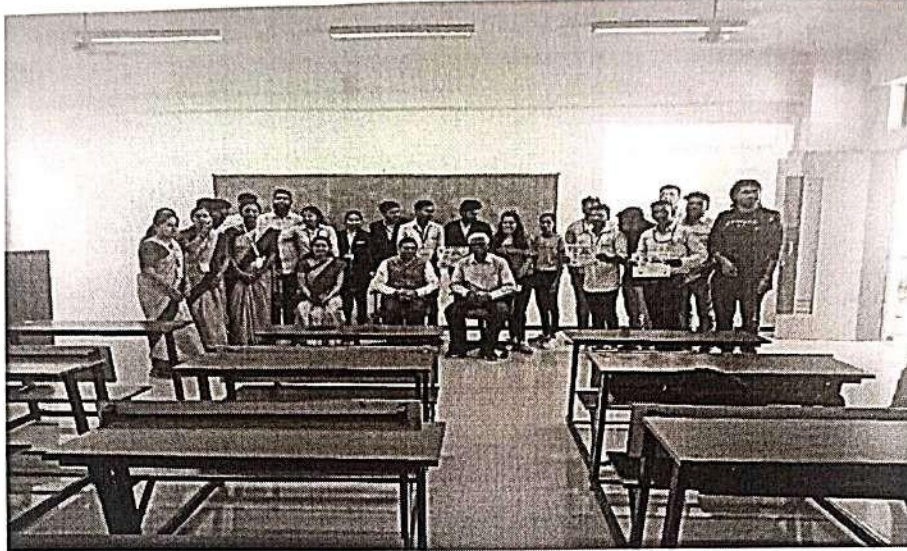


educational
INSTITUTE...
Google

Nashik, Maharashtra, India
2MMR+65P, Gangapur Rd, Nashik, Maharashtra 422222, India
Lat 20.032406°
Long 73.689161°
17/04/23 10:31 AM

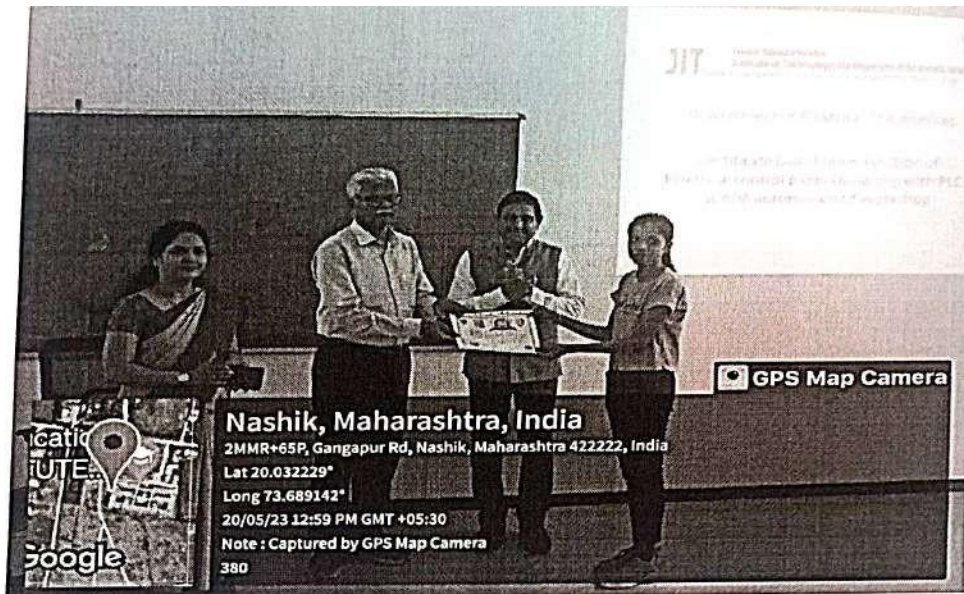
**Workshop on “Electrical Control Panel Designing with PLC-
SCADA Automation”**





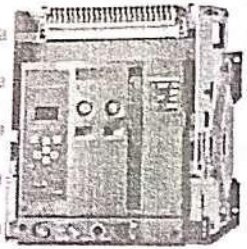
***Certificate Distribution of Workshop on “Electrical Control
Panel Designing with PLC-SCADA Automation”***



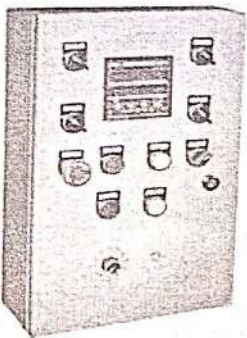


Certificate Distribution of Workshop on “Electrical Control Panel Designing with PLC-SCADA Automation”





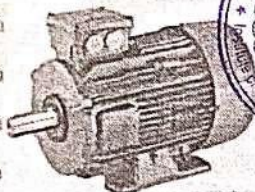
Certificate



This is to certify that
Akash L. Barge
has successfully completed the practical training of

Electrical Control Panel Design
in April 2023 at our Nashik center.

We wish him all the success in his future.



Phakur
Co-ordinator

[Signature]
Center Director

Engineers Training Academy



B. Ref. :- NZ2023-FT-04 - JIT - 09

[BACK](#)



Jawahar Education Society's,
**INSTITUTE OF TECHNOLOGY,
MANAGEMENT & RESEARCH, NASHIK.**

Civil Engineering Department

1.2.2 Number of Add on /Certificate programs offered during the year

Name of Add on /Certificate programs offered	Number of students enrolled in the year	Number of Students completing the course in the year
SRAAD Pro. training Course	14	14

DEPARTMENT OF CIVIL ENGINEERING

**“STAAD.Pro –
Training Course”**

Date: -20/03/2023 to 20/04/2023

Venue: - AutoCAD Lab,

**Jawahar Education Society's, Institute of Technology,
Management and Research, Nashik 422 222.**

Date: - 13/03/2023

To,
The Principal,
Jawahar Education Society's,
Institute of Technology, Management and Research,
Nashik.

Subject: - Permission regarding conduction of "STAAD.Pro Training Course"

Respected Sir,

We are writing this letter to request permission to conduct "STAAD.Pro Training Course" for all SE, TE and BE Civil Engineering Students of Jawahar Education Society's, Institute of Technology, Management and Research, Nashik from 20/03/2023 to 20/04/2023 in AutoCAD Lab.

This course will introduce one to STAAD.Pro's state of the art user interface, prevailing analysis and design engines with a sophisticated finite element (FEM), visualization tools and dynamic analysis capabilities.

We will be highly thankful to you, if you can allow this training.

Thanking You.



Mr. S. L. Desale
Convener




Dr. H. A. Shahane

Head

Head

Department of Civil Engineering
Institute of Technology, Management & Research,
Nashik.

OK
Pl. proceed

13/3/23

Ref.: JES/ITMRN/2022-2023/6027B

Date: -16/03/2023

Invitation Letter

To,

Mr. Lekhraj K. Pandit
Lab Associate,
Nashik

Subject: - Invitation as an expert for "STAAD.Pro Training Course"

Respected Sir,

Jawahar Education Society's, Institute of Technology, Management and Research, Nashik is providing Bachelor's Degree in Engineering viz. Civil, Mechanical, Electrical, Computer, Information Technology and Artificial Intelligence and Data Science. Hereby, Civil Engineering Department has planned to organize "STAAD.Pro Training Course" for all SE, TE and BE Civil Engineering Students.

We would like to invite you as an expert to conduct such training from 20/03/2023 to 20/04/2023 in AutoCAD Lab.

Thanking You.



A handwritten signature in black ink, appearing to be "Bhatkar".

Dr. M. V. Bhatkar
(Principal)

Received
LKO
12/3/23

Department of Civil Engineering

Notice

Date: - 15/03/2023

All the students of **SE, TE and BE Civil Engineering** are hereby informed that department has organized "**STAAD.Pro Training Course**" from **20/03/2023 to 20/04/2023** in **AutoCAD Lab**. Those who are interested should enroll their name to **Mr. S. L. Desale**

This course will introduce one to STAAD Pro's state of the art user interface, prevailing analysis and design engines with a sophisticated finite element (FEM), visualization tools, and dynamic analysis capabilities.



Mr. S. L. Desale
Convener



Dr. H. A. Shahane
Head

Head
Department of Civil Engineering
Institute of Technology, Management & Research,
Nashik.

Department of Civil Engineering

List of Students Enrolled for "STAAD.Pro Training Course"

Sr. No.	Student Name	Class
1	BODHARE PRATIK PRAKASH	BE Civil
2	MHAISDHUNE HARSHADA D.	BE Civil
3	PAGARE BHAGYASHREE SANJAY	BE Civil
4	RAJSWAROOP UTTAM MAHAJAN	BE Civil
5	GAIKWAD AISHWARYA RAJENDRA	BE Civil
6	JADHAV BUDDHABHUSHAN RAMDAS	BE Civil
7	NAKADE HRITVIK	BE Civil
8	SHARDUL ABHIJEET GANESH	BE Civil
9	VALVI RITESH KANTILAL	BE Civil
10	AJINKYA RAMCHANDRA WAGHPATIL	TE Civil
11	BHAMRE SHANTANU RAJENDRA	TE Civil
12	DEORE AKSHAY RAJENDRA	TE Civil
13	CHAVAN KHUSHAL LAXMAN	SE Civil
14	CHAVAN MANESH DINKAR	SE Civil


Mr. S. L. Desale
Convener




Dr. H. A. Shahane
Head
Head
Department of Civil Engineering
Institute of Technology, Management & Research,
Nashik.

Department of Civil Engineering

“STAAD.Pro Training Course”

Attendance

Sr. No.	Student Name	Signature of Student									
		20/3	21/3	23/3	24/3	26/3	27/3	28/3	11/4	12/4	17/4
1	BODHARE PRATIK PRAKASH	<i>Pratik</i>	<i>Pratik</i>	<i>Pratik</i>	<i>Pratik</i>	(AB)	<i>Pratik</i>	(AB)	<i>Pratik</i>	<i>Pratik</i>	<i>Pratik</i>
2	MHAISDHUNE HARSHADA D.	<i>Harshada</i>	<i>Harshada</i>	(AB)	<i>Harshada</i>	<i>Harshada</i>	<i>Harshada</i>	<i>Harshada</i>	<i>Harshada</i>	<i>Harshada</i>	<i>Harshada</i>
3	PAGARE BHAGYASHREE SANJAY	<i>Bspagare</i>	(AB)	<i>Bspagare</i>	<i>Bspagare</i>	<i>Bspagare</i>	<i>Bspagare</i>	<i>Bspagare</i>	<i>Bspagare</i>	<i>Bspagare</i>	<i>Bspagare</i>
4	RAJSWAROOP UTTAM MAHAJAN	<i>Budhly</i>	<i>Budhly</i>	<i>Budhly</i>	<i>Budhly</i>	<i>Budhly</i>	(AB)	<i>Budhly</i>	<i>Budhly</i>	<i>Budhly</i>	<i>Budhly</i>
5	GAIKWAD AISHWARYA RAJENDRA	<i>Araikad</i>	<i>Araikad</i>	<i>Araikad</i>	<i>Araikad</i>	<i>Araikad</i>	(AB)	<i>Araikad</i>	<i>Araikad</i>	<i>Araikad</i>	<i>Araikad</i>
6	JADHAV BUDDHABHUSHAN RAMDAS	<i>BRj</i>	<i>BRj</i>	<i>BRj</i>	<i>BRj</i>	<i>BRj</i>	<i>BRj</i>	(AB)	<i>BRj</i>	<i>BRj</i>	<i>BRj</i>
7	NAKADE HRITVIK	<i>Hritvik</i>	<i>Hritvik</i>	<i>Hritvik</i>	<i>Hritvik</i>	<i>Hritvik</i>	<i>Hritvik</i>	<i>Hritvik</i>	<i>Hritvik</i>	(AB)	<i>Hritvik</i>

Pratik
Mr. S. L. Desale
Convener



H. A. Shahane
Dr. H. A. Shahane
Head
Department of Civil Engineering
Institute of Technology, Management & Research,
Nashik.

Department of Civil Engineering
“STAAD.Pro Training Course”
Attendance

Sr. No.	Student Name	Signature of Student									
		20/3	21/3	23/3	24/3	26/3	27/3	28/3	11/4	12/4	13/4
8	SHARDUL ABHIJEET GANESH	<i>Shardul</i>	<i>Shardul</i>	<i>Shardul</i>	<i>Shardul</i>	(AB)	<i>Shardul</i>	<i>Shardul</i>	<i>Shardul</i>	<i>Shardul</i>	<i>Shardul</i>
9	VALVI RITESH KANTILAL	<i>Ritesh</i>	<i>Ritesh</i>	<i>Ritesh</i>	<i>Ritesh</i>	<i>Ritesh</i>	<i>Ritesh</i>	<i>Ritesh</i>	(AB)	<i>Ritesh</i>	<i>Ritesh</i>
10	AJINKYA RAMCHANDRA WAGHPATIL	<i>Ajinkya</i>	<i>Ajinkya</i>	<i>Ajinkya</i>	<i>Ajinkya</i>	<i>Ajinkya</i>	<i>Ajinkya</i>	(AB)	<i>Ajinkya</i>	<i>Ajinkya</i>	<i>Ajinkya</i>
11	BHAMRE SHANTANU RAJENDRA	<i>SB</i>	<i>SB</i>	(AB)	<i>SB</i>	<i>SB</i>	<i>SB</i>	<i>SB</i>	<i>SB</i>	<i>SB</i>	<i>SB</i>
12	DEORE AKSHAY RAJENDRA	<i>AD</i>	<i>AD</i>	<i>AD</i>	<i>AD</i>	(AB)	<i>AD</i>	<i>AD</i>	<i>AD</i>	<i>AD</i>	<i>AD</i>
13	CHAVAN KHUSHAL LAXMAN	<i>Khushal</i>	<i>Khushal</i>	<i>Khushal</i>	<i>Khushal</i>	<i>Khushal</i>	<i>Khushal</i>	<i>Khushal</i>	<i>Khushal</i>	<i>Khushal</i>	(AB)
14	CHAVAN MANESH DINKAR	<i>Manesh</i>	<i>Manesh</i>	<i>Manesh</i>	<i>Manesh</i>	<i>Manesh</i>	<i>Manesh</i>	<i>Manesh</i>	(AB)	<i>Manesh</i>	<i>Manesh</i>

Desale
Mr. S. L. Desale
Convener



H. A. Shahane
Dr. H. A. Shahane
Head
Head
Department of Civil Engineering
Institute of Technology, Management & Research
Nashik.

Visitor Feedback Form

Name of Visitor: - **Mr. Lekhraj K. Pandit**

Details of Visitor: - M.E. Structure, Lab Associate, Nashik.

Event Name: - "STAAD.Pro Training Course"

Question		Excellent	Good	Average
1	How Would like to rate this event?	✓		
2	How was event coordinated?	✓		
3	Hospitality	✓		
4	How was involvement of student?			
5	Would you like to Conduct more such sessions in Future?	Yes / No ✓		
6	Any Specific Additional suggestion for improvement?	Communication from students side also		
7	Any future Tie-ups, MOU, Please Specify.	Yes, sure		



LKP
Signature

Students Feedback Form

PARTICIPANT INFORMATION

Name: Bhamre Shantanu Rajendra Expert Talk (s): "STAAD.Pro Training Course"
Date: 20/03/2023 to 20/04/2023 Presenter (s): Mr. Lekhraj Pandit

EVALUATION

SCALE: 1- EXCELLENT; 2- GOOD; 3 -AVERAGE;

NOTE : Please tick mark in respective Boxes

	1	2	3	Comments
1. The expert talk administration was appropriate and informative.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
2. The expert talk facilities and location were appropriate and satisfactory.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
3. The expert talk material was presented in a clear and organized manner.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
4. The presenter responded to questions an informative, appropriate and satisfactory manner.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
5. Handouts (if provided) were clear and useful.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
6. Overall, the session was informative and valuable.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
7. In what ways could this expert talk have been improved to better suit your needs?				: It helps us for designing of G+2 concrete structures.
8. Other comments				: Please provide some training in future also.

THANK YOU FOR YOUR FEEDBACK



Students Feedback Form

PARTICIPANT INFORMATION

Name: <u>Bodhare Pratik Prakash</u>	Expert Talk (s): <u>"STAAD.Pro Training Course"</u>
Date: <u>20/03/2023 to 20/04/2023</u>	Presenter (s): <u>Mr. Lekhraj Pandit</u>

EVALUATION

SCALE: 1- EXCELLENT; 2- GOOD; 3 -AVERAGE;

NOTE : Please tick mark in respective Boxes

	1	2	3	
1. The expert talk administration was appropriate and informative.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
2. The expert talk facilities and location were appropriate and satisfactory.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
3. The expert talk material was presented in a clear and organized manner.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
4. The presenter responded to questions in an informative, appropriate and satisfactory manner.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
5. Handouts (if provided) were clear and useful.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
6. Overall, the session was informative and valuable.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
7. In what ways could this expert talk have been improved to better suit your needs?				: This training course will give us practical as well as theoretical knowledge.
8. Other comments				: Please arrange training course on ETABS.

THANK YOU FOR YOUR FEADBACK



Students Feedback Form

PARTICIPANT INFORMATION

Name:	<u>Pagare Bhagyashree Sanjay</u>	Expert Talk (s):	<u>"STAAD.Pro Training Course"</u>
Date:	<u>20/03/2023 to 20/04/2023</u>	Presenter (s):	<u>Mr. Lekhraj Pandit</u>

EVALUATION

SCALE: 1- EXCELLENT ; 2- GOOD; 3 -AVERAGE;

NOTE : Please tick mark in respective Boxes

	1	2	3	
1. The expert talk administration was appropriate and informative.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
2. The expert talk facilities and location were appropriate and satisfactory.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
3. The expert talk material was presented in a clear and organized manner.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
4. The presenter responded to questions in an informative, appropriate and satisfactory manner.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
5. Handouts (if provided) were clear and useful.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
6. Overall, the session was informative and valuable.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
7. In what ways could this expert talk have been improved to better suit your needs?				<u>It helps for designing of Steel structures</u>
8. Other comments				<u>: ETABS Software</u>

THANK YOU FOR YOUR FEEDBACK



Ref.: JES/ITMRN/2022-2023/6117 B

Date: -2// 04 /2023

To,
Mr. Lekhraj K. Pandit
Lab Associate,
Nashik

Subject: - Thanking Letter for conducting "STAAD.Pro Training Course"

Respected Sir,

We would like to take this opportunity to express our gratitude and thanks for accepting our invitation for conducting "STAAD.Pro Training Course" in Department of Civil Engineering of Jawahar Education Society's, Institute of Technology, Management and Research, Nashik from 20/03/2023 to 20/04/2023.

We are looking forward for similar support in future.

Thanking You.



A handwritten signature in black ink, appearing to be "Bhatkar", written over a horizontal line.

Principal

(Dr. M. V. Bhatkar)

Received
LKO
21/4/23

Report

• Day and Date	:-	20/03/2023 to 20/04/2023
• Name Event	:-	“STAAD.Pro Training Course”
• Organized by	:-	Department of Civil Engineering, Jawahar Education Society's, Institute of Technology, Management & Research, Nashik.
• Coordinator	:-	Mr. S. L. Desale, Assistant Professor, Civil Engineering Department.
• Invited Guest	:-	Er. Lekhraj K. Pandit, Lab Associate, Nashik
• Venue	:-	AutoCAD Lab
• Participants	:-	All SE, TE and BE Civil Engineering Students
• No. of Participants	:-	Total :- 14

• **Objective of the Event:-**

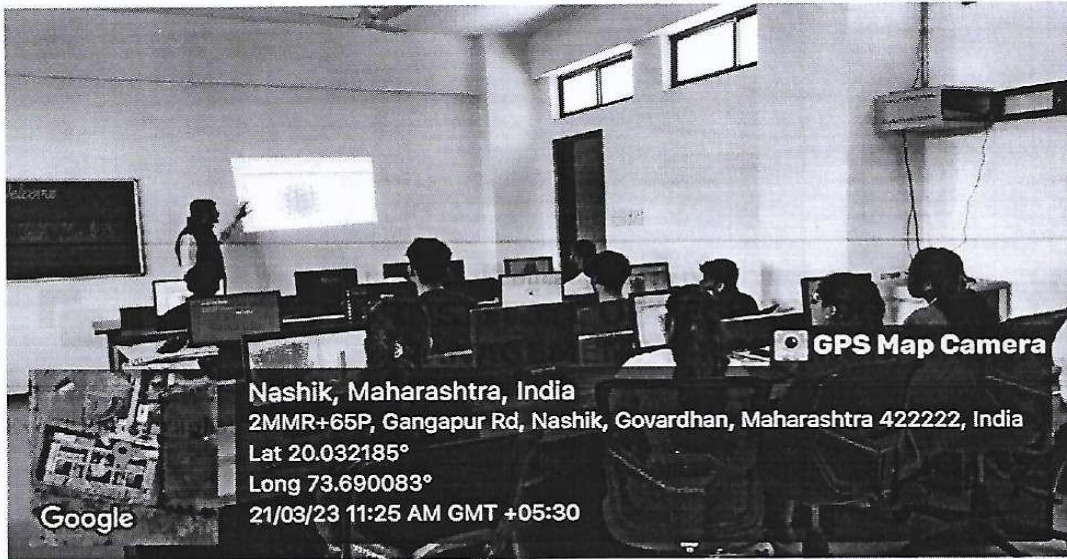
A training activity on design and analysis of structures using STAAD.PRO was arranged for the students of **SE, TE and BE Civil Engineering** students. The training was conducted in different sessions during **20/03/2023 to 20/04/2023**. The software skills are highly beneficial to students for their final year projects as well as add to their skill set while seeking job. The training was provided by **Er. Lekhraj K. Pandit, Lab Associate, Nashik**.

• **Outcomes: -**

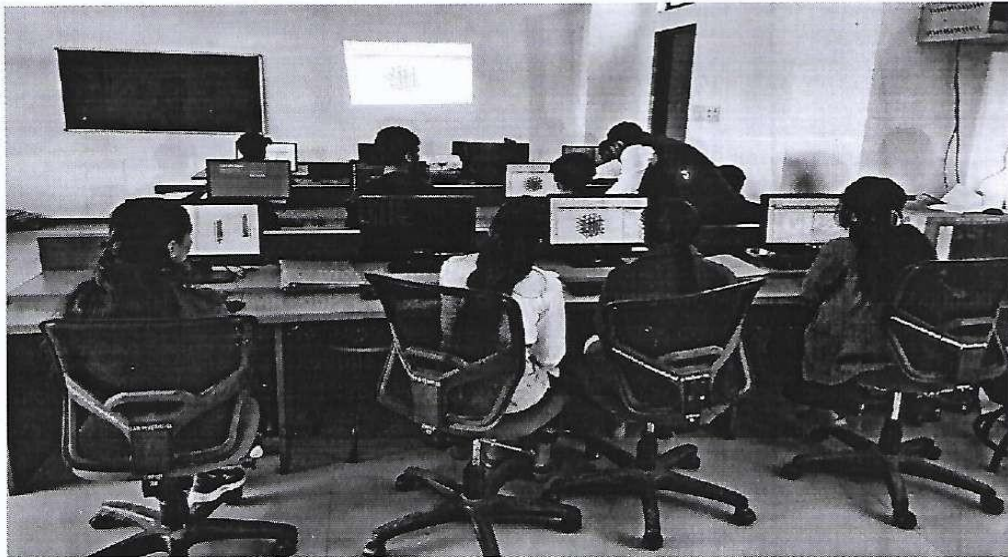
- Students can be able to complete object-oriented instinctive 2D/3D graphic model generation.
- Students can be able to perform accurate and numerically efficient plate/shell elements incorporating out-of-plane shear & in-plane rotation; automatic element mesh generation; comprehensive element stress output including in-plane stresses, out-of-plane shear, bending & principal stresses at nodal, as well as, user-specified points.
- Students can be able to design concrete beams/columns/slabs/footings as per all major



• **Event Photographs:-**



Nashik, Maharashtra, India
2MMR+65P, Gangapur Rd, Nashik, Govardhan, Maharashtra 422222, India
Lat 20.032185°
Long 73.690083°
21/03/23 11:25 AM GMT +05:30



Photos of "STAAD.Pro Training Course"


Convener
(Prof. S. L. Desale)




Head
(Civil Engineering Department)
Head
Department of Civil Engineering
Institute of Technology, Management & Research,
Nashik.

BACK