



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

Academic Year: 2022-23 Computer Science & Engineering Department

Metric	Description
1.2.1 QnM	Number of Add on /Certificate/Value added programs offered and online MOOC programs like SWAYAM, NPTEL etc. where the students of the institution have benefitted during the last five years)

NPTEL Course

1. Mr. Vivek Bhaskar pandit -CSE Dept.
 Name of Course: Programming in JAVA
 Duration: 12 weeks:
 July To October 2022



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
VIVEK PANDIT BHASKAR

for successfully completing the course

Programming in Java

with a consolidated score of **83** %



Online Assignments	23.47/25	Programming Assignment	25/25	Proctored Exam	34.42/50
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Total number of candidates certified in this course: 6899

Jul-Oct 2022
(12 week course)

Debjani
 Prof. Debjani Chakraborty
 Coordinator, NPTEL
 IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS102563750217

To validate the certificate



No. of credits recommended: 3 or 4



Sanjeevan Engg. & Tech. Ins
 Somwar Peth, Panhala, Dist. Kolhapur
 Department of Computer Science & Engineering
 Sanjeevan Engg. & Tech. Institute

Signature Not Verified
 SANJEEV NATVAR JAIN
 SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE

Ms.Snehal Sanjay Mankar



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
SNEHAL SANJAY MANKAR
for successfully completing the course

Data Structure and Algorithms using Java

with a consolidated score of **73** %

Online Assignments	23.97/25	Proctored Exam	48.75/75
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Total number of candidates certified in this course: 1806

Jul-Oct 2022
(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS92563750132

To validate the certificate



No. of credits recommended: 3 or 4



PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala, Dist. Kolhapur. (MS)

Signature Not Verified
SANJEEV
NATVAR JAIN
Digitally Signed By
SANJEEV NATVAR
JAIN,
SANJEEVAN
ENGINEERING &

Ms.Kalyani Sanjay Hulle



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
KALYANI SANJAY HULLE
for successfully completing the course

Data Structure and Algorithms using Java

with a consolidated score of **72** %

Online Assignments	24.28/25	Proctored Exam	48/75
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Total number of candidates certified in this course: 1806

Jul-Oct 2022
(12 week course)

Debjani
Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS92553750013

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
KALYANI SANJAY HULLE
for successfully completing the course

Data Base Management System

with a consolidated score of **54** %

Online Assignments	21.25/25	Proctored Exam	33/75
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Total number of candidates certified in this course: 3478

Aug-Oct 2022
(8 week course)

Debjani
Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS91533750091

To validate the certificate



No. of credits recommended: 2 or 3



Signature Not verified
SANJEEV
NATVAR JAIN
SANJEEVAN
ENGINEERING &

Ms. Shivani Shashikant shinde



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
SHIVANI SHASHIKANT SHINDE
for successfully completing the course



Data Structure and Algorithms using Java

with a consolidated score of **84** %

Online Assignments	23.56/25	Proctored Exam	60/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: 1806

Jul-Oct 2022
(12 week course)

Debjani
Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS92553750059

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
SHIVANI SHASHIKANT SHINDE
for successfully completing the course

Data Base Management System

with a consolidated score of **66** %

Online Assignments	21.25/25	Proctored Exam	44.25/75
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Total number of candidates certified in this course: 3478

Aug-Oct 2022
(8 week course)

Debjani
Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS91543750278

To validate the certificate



No. of credits recommended: 2 or 3



PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Path, Parhata, Durgam

Signature Not Verified
Digitally Signed By
SANJEEV NATVAR
NATVAR JAIN
SANJEEVAN
ENGINEERING &

Ms.Shubhangi Shetake



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
SHUBHANGI SURESH SHETAKE
for successfully completing the course



Data Structure and Algorithms using Java

with a consolidated score of **87** %

Online Assignments	23.91/25	Proctored Exam	63/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: 1806

Jul-Oct 2022
(12 week course)

Prof. Debjani Chakraborty
Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS92553750102

To validate the certificate



No. of credits recommended: 3 or 4

Sanjeev Natvar Jain
PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Soniwar Peth, Panhata, Dist. Kolhapur. (MS)



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SANJEEV
NATVAR JAIN
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SANJEEV NATVAR
JAIN,
SANJEEVAN
ENGINEERING &

Mr.Sourabh Shashikant Devadkar



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
SOURABH SHASHIKANT DEVADKAR
for successfully completing the course



Data Structure and Algorithms using Java

with a consolidated score of **81** %

Online Assignments	23.91/25	Proctored Exam	57/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: 1806

Jul-Oct 2022
(12 week course)

Debjani
Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS92S63750175

To validate the certificate



No. of credits recommended: 3 or 4



Jain
PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala, Dist. Kolhapur. (MS)



Pejle
MOD

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

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SANJEEV NATVAR
JAIN,
SANJEEVAN
ENGINEERING &



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

SANDEEP KAILASH YADAV

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **55** %

Online Assignments	24.56/25	Proctored Exam	30/75
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Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

PRINCIPAL

Sanjeevan Engg. & Tech. Institute

Prof. Debjani Chakraborty

Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



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

Roll No: NPTEL23CS52534483367

To validate the certificate



No. of credits recommended: 3



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

OMKAR VIJAY FALAKE

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **57** %

Online Assignments	25/25	Proctored Exam	32.15/75
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Total number of candidates certified in this course: 7689

Jan-Apr 2023

(12 week course)

PRINCIPAL

Sanjeevan Engg. & Tech. Institute
Somwar Path, Panhala



Prof. Debjani Chakraborty

Coordinator, NPTEL

IIT Kharagpur

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JAIN
SANJEEVAN
ENGINEERING &

Department
Electrical Engineering

Sanjeevan Engg. & Tech. Institute

Somwar Path, Panhala - 416 201



Indian Institute of Technology Kharagpur

Roll No: NPTEL23CS52S33950214

To validate the certificate



No. of credits recommended: 3



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
SUHAS KUBER MUNDE
for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **72** %

Online Assignments	25/25	Proctored Exam	46.88/75
--------------------	-------	----------------	----------

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Sanjeev
PRINCIPAL

Sanjeevan Engg. & Tech. Institute
Somnath Path, Panhala - 416 201



Debjani

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

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SANJEEV
NATVAR JAIN
SANJEEVAN
ENGINEERING & TECH

Head of the Department

Electrical Engineering

No. of credits: Sanjeevan Engg. & Tech. Institute

Somnath Path, Panhala - 416 201



Indian Institute of Technology Kharagpur

Roll No: NPTEL23CS52943950351

To validate the certificate





Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
VIVEK SHAMRAV PATIL
for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **64** %

Online Assignments	25/25	Proctored Exam	39.06/75
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Total number of candidates certified in this course: 7689

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty

Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur

PRINCIPAL

Sanjeevan Engg. & Tech. Institute
Somwar Path, Panhala



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SANJEEV NATYARJUN

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SANJEEV NATYAR

SANJEEVAN
ENGINEERING &

"Head of the Department
Electrical Engineering

Sanjeevan Engg. & Tech. Institute
Somwar Path, Panhala - 416 201

Roll No: NPTEL23CS52S43950656

To validate the certificate



No. of credits received



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

RABIYA MULLA

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **57** %

Online Assignments	15.22/25	Proctored Exam	42.19/75
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Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Debjani

Prof. Debjani Chakraborty

Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur

Sanjeev
PRINCIPAL

Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201



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SANJEEVAN
ENGINEERING

Head of the Department
Electrical Engineering

Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

No. NPTEL/3C9/2K/489/0377

To validate this certificate



No. of cert



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
PRATHAMESH TANAJI SAWANT
for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **73** %

Online Assignments	24.56/25	Proctored Exam	48.44/75
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Total number of candidates certified in this course: 7689

Jan-Apr 2023

(12 week course)



Indian Institute of Technology Kharagpur

PRINCIPAL

Sankhevan Engg. & Tech. Institute



Debjani
Prof. Debjani Chakraborty
 Coordinator, NPTEL
 IIT Kharagpur
 Head of the Department
 Electrical Engineering
 Tech. Institute
 Kharagpur - 751014
 Ph: 416 201

Signature Not Verified
 SANKHEVAN
 NATVAR SAWANT
 SANKHEVAN
 ENGINEERING & TECH. INSTITUTE

Roll No: NPTEL23CS52S43950362

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
ABHISHEK ARUN JADHAV
for successfully completing the course

**Introduction to Industry 4.0 and Industrial
Internet of Things**

with a consolidated score of **50** %

Online Assignments	18.31/25	Proctored Exam	32.15/75
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Total number of candidates certified in this course: 7689

Jan-Apr 2023
(12 week course)


Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur




Indian Institute of Technology Kharagpur


PRINCIPAL

Sanjeevan Engg. & Tech. Institute
Somwar Poth, Panhala - 416 201




Head of Department
Department of Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Poth, Panhala - 416 201
ENGINEERING &

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JAIN
SANJEEVAN
ENGINEERING &

Roll No: NPTEL23CSS2533950028

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

DEEPAK NAMDEV SHINDE

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **69** %

Online Assignments	25/25	Proctored Exam	43.75/75
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Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur

PRINCIPAL

Department of Mechanical Engineering
IIT Kharagpur
426 015
416 201

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SANJEEV JAIN
NATVAR JAIN
SANJEEV NATVAR JAIN
IIT Kharagpur

Roll No: NPTEL23CS52S43950338

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
SANCHIT PRAKASH PAWAR
for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **70** %

Online Assignments	25/25	Proctored Exam	45/75
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Total number of candidates certified in this course: 7689

Jan-Apr 2023
(12 week course)

Debjani

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Head of the Department



Indian Institute of Technology Kharagpur

Sanjeevan
PRINCIPAL

Sanjeevan Engg. & Tech. Institute
Somwar Path, Panhala - 416 201



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SANJEEVAN
NANAVARJAN
ENGINEERING & TECHNOLOGY INSTITUTE
Kharagpur - 751 014
Tel: 06592-251100

Roll No: NPTEL23GSS2524480257

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
SANCHIT PRAKASH PAWAR
for successfully completing the course

Entrepreneurship Essentials

with a consolidated score of **49** %

Online Assignments	19/25	Proctored Exam	30/75
--------------------	-------	----------------	-------

Total number of candidates certified in this course: 1252

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Head of the Department

Signature Not Verified
SANJEVAN ENGG. & TECH. INSTITUTE
NATVAR JAIN
SANJEVAN ENGG. & TECH. INSTITUTE
Kharagpur - 751014
Phone: +91 676 261 416 201



Indian Institute of Technology Kharagpur
PRINCIPAL
Sanjevan Engg. & Tech. Institute
Somnagar Park, Raibani, Kharagpur - 751014



Roll No. NPTEL23GE16S14480630

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
SATEJ SHAHAJI PATIL
for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **58** %

Online Assignments	24.78/25	Proctored Exam	32.81/75
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Total number of candidates certified in this course: 7689

Jan-Apr 2023

(12 week course)

PRINCIPAL

Samjeevan Engg. & Tech. Institute
Somwar Patti, Bhopal



Prof. Debjani Chakraborty

Coordinator, NPTEL

IIT Kharagpur

Head of the Department

Signature Not Verified
SANJEEVAN Engg. & Tech. Institute
NAT/AP/JUN/2023/SATEJ SHAHAJI PATIL
Digitally signed by SATEJ SHAHAJI PATIL
DN: cn=SATEJ SHAHAJI PATIL, o=Samjeevan
Engineering & Technology Institute, email=satej.patil@samjeevanengg.com, c=IN



Indian Institute of Technology Kharagpur

Roll No: NPTEL73CS52543950442

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

PANDURANG ANANDRAO KAMBLE

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **60** %

Online Assignments	24.56/25	Proctored Exam	35.21/75
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Total number of candidates certified in this course: 7689

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Head of the Department

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SANJEEV
NATVARI
Principal
IIT Kharagpur
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SANJEEV NATVARI
Principal
IIT Kharagpur
ENGINEERING & Technology Institute
Kharagpur - 751014
Phone: +91 67424 416 201



Indian Institute of Technology Kharagpur

PRINCIPAL

Roll No: NPTEL23CS52S33950227

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

SHUBHAM SHANKAR PATIL

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **57** %

Online Assignments	24.35/25	Proctored Exam	32.81/75
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Total number of candidates certified in this course: 7689

Jan-Apr 2023

(12 week course)



Indian Institute of Technology Kharagpur

[Signature]
PRINCIPAL

Sanjeevan Engg. & Tech. Institute



[Signature]
Prof. Debjani Chakraborty

Coordinator, NPTEL

IIT Kharagpur

[Signature]
Head of the Department
Electric & Engineering

Sanjeevan Engg. & Tech. Institute
Panjala - 416 201
Digitally Signed By
SANJEEV NATVAR JAIN
O-SANJEEVAN
ENGINEERING &

Roll No: NPTEL23CSS2543950550

To validate this certificate



No. of credits recommended: 3 or 4



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
YOGESH BHAGAWAN ROTE
for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **48** %

Online Assignments	14.78/25	Proctored Exam	33/75
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Total number of candidates certified in this course: 7689

Jan-Apr 2023

(12 week course)

Debjani
Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur

Sanjeev
PRINCIPAL
Sanjeevan Engg. & Tech. Inst.



Signature Not Verified

Digitally Signed By SANJEEV SANJEEVANATVAR

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SANJEEVANATVAR

Sanjeevan

Head of the Department
of Engineering
Sanjeevan Engg. & Tech. Institute
Panjala - 416 201

Roll No: NPTEL23CS52S24480369

To validate the certificate



No. of credits recommended: 3

Elite



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
PREM DHONDIRAM KAMBLE
for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **62** %

Online Assignments	25/25	Proctored Exam	36.74/75
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Total number of candidates certified in this course: **7689**

Jan-Apr 2023
(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Head of the Department

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NATVAR JAIN SANJEEV NATVAR
OF SANJEEVAN
ENGINEERING &



Indian Institute of Technology Kharagpur

PRINCIPAL

Sanjeevan Engg. & Tech. Institute
Somwar Pali, Bhubaneswar, Odisha



Roll No: NPTEL23CS52S33950251

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
POWALKAR TEJAS SUBHASH
for successfully completing the course

Entrepreneurship Essentials

with a consolidated score of **57** %

Online Assignments	21.47/25	Proctored Exam	36/75
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Total number of candidates certified in this course: 1252

Jan-Apr 2023
(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Head of the Department
Engineering



Indian Institute of Technology Kharagpur

PRINCIPAL
Anjeevan Engg. & Tech. Institute



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NATVAR JAIN
JAIN
SANKAR NATH
NATVAR JAIN
JAIN
ANJEEVAN
ENGINEERING & TECH. INSTITUTE
Kharagpur - 416 201

Roll No: NPTEL23GE16S43950653

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

POWALKAR TEJAS SUBHASH

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **69** %

Online Assignments	25/25	Proctored Exam	44.39/75
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Total number of candidates certified in this course: 7689

Jan-Apr 2023

(12 week course)

Debjani
 Prof. Debjani Chakraborty
 Coordinator, NPTEL
 IIT Kharagpur

Head of the Department



Indian Institute of Technology Kharagpur

Tejas
PRINCIPAL

Sanjeevan Food & Tech Institute



Signature Not Verified
 SANJEEVAN FOODS & TECH INSTITUTE
 PANHALA
 SANJEEVAN ENGINEERING &...

Sanjeevan Food & Tech Institute
Panjala - 416 201



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
RAKESH RAMCHANDRA NAIK
for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **78** %

Online Assignments	25/25	Proctored Exam	53.12/75
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Total number of candidates certified in this course: 7689

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Head of the Department
Electrical Engineering

Signature Not Verified
SANJEEV DIGITALS
NATVAR JAIN SAIPRIVAN
IIT Kharagpur
CHANDRANEEVAN
ENGINEERING &



Indian Institute of Technology Kharagpur

PRINCIPAL



Roll No: NPTEL23CS52S43950390

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
RAKESH RAMCHANDRA NAIK
for successfully completing the course

Entrepreneurship Essentials

with a consolidated score of **56** %

Online Assignments	20.47/25	Proctored Exam	35.94/75
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Total number of candidates certified in this course: 1252

Jan-Apr 2023

(12 week course)

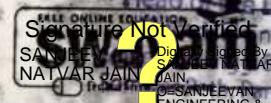
Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur

PRINCIPAL

Sanjeevan Engg. & Tech. Institute



Roll No: NPTEL23GE16S33950204

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
PRAJAKTA SANJAY SASWADE
for successfully completing the course

Entrepreneurship Essentials

with a consolidated score of **51** %

Online Assignments	21.16/25	Proctored Exam	30/75
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Total number of candidates certified in this course: 1252

Jan-Apr 2023
(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Head of the Department
Electric & Electronic Engineering
& Tech. Institute
Kharagpur - 416 201



Indian Institute of Technology Kharagpur

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SANJEEV JAIN
NATVAR JAIN
D-SANJEEVAN
ENGINEERING

Roll No: NPTEL23GE16S33950266

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
PRAJAKTA SANJAY SASWADE
for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **66** %

Online Assignments	25/25	Proctored Exam	40.63/75
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Total number of candidates certified in this course: 7689

Jan-Apr 2023

(12 week course)

Debjani
 Prof. Debjani Chakraborty
 Coordinator, NPTEL
 IIT Kharagpur
 Head of the Department
 Engineering



Indian Institute of Technology Kharagpur

Sanjeyan
 PRINCIPAL
 Sanjeyan Engg. & Tech. Institute
 Sambalpur Dist. Odisha



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 NATVAR JAIN
 SANJEEVAN ENGINEERING

Roll No: NPTEL23CS52S43950430

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
SURYAVANSHI SHUBHAM JAYVANT
for successfully completing the course

**Introduction to Industry 4.0 and Industrial
Internet of Things**

with a consolidated score of **58** %

Online Assignments	24.56/25	Proctored Exam	33.68/75
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Total number of candidates certified in this course: 7689

Jan-Apr 2023
(12 week course)

[Signature]
PRINCIPAL
Sanjeevan Engg. & Tech. Institute



[Signature]
Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur
Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Panhala - 416 201



Indian Institute of Technology Kharagpur

Roll No: NPTEL23CS52S33950301

To validate the certificate



No. of credits recommended: 3 or 4

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SANJEEVAN NATVAR JAIN
SANJEEVAN ENGINEERING



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

SUCHITRA CHANDRAKANT BABAR

for successfully completing the course

**Introduction to Industry 4.0 and Industrial
Internet of Things**

with a consolidated score of **66** %

Online Assignments	25/25	Proctored Exam	40.5/75
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Total number of candidates certified in this course: 7689

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
 Head of the Department
 of Engineering
 Coordinator, NPTEL
 IIT Kharagpur
 Software Peth, Panhala - 416 201



Indian Institute of Technology Kharagpur

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 ENGINEERING &
 SOFTWARE PETH, PANTHALA
 PANHALA, DIST. RAJAHMUNDRAM, AP-521 201

Roll No: NPTEL23CS52S24480295

To validate the certificate





No. of credits recommended: 3 or 4



NOC candidate profile



DEEPAK NAMDEV SHINDE

 deepakshinde19968@gmail.com
 Oct 22 2000

NOC Exam results

Timeline	Name	Course Name	Assignment score out of 25	Exam score out of 75	Final Score out of 100	Download E-Certificate
Jan-Apr 2023	DEEPAK NAMDEV SHINDE	Entrepreneurship Essentials	20.22	20.31	41	Not eligible

Assignment Scores:

A1	A2	A3	A4	A5	A6	A7	A8	A9	A10	A11	A12
50	80	30	70	100	70	80	78	89	80	70	

Calculation Logic:

- Assignment Score = Average of best 8 out of 12 assignments.
 - Final Score(Score on Certificate) = 75% of Exam Score + 25% of Assignment Score.
- Note: We have taken best assignment score from Jan 2022 course

ELIGIBILITY CRITERIA TO GET A CERTIFICATE:

AVERAGE ASSIGNMENT SCORE \geq 10/25 AND EXAM SCORE \geq 30/75 AND FINAL SCORE \geq 40

BASED ON THE FINAL SCORE, Certificate criteria will be as below:

- \geq 90 - Elite + Gold
- 75-89 - Elite + Silver
- \geq 60 - Elite

40-59 - Successfully Completed

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Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201



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 SANJEEVAN ENGINEERING &

Electrical Department
 Sanjeevan Engg. & Tech. Institute
 Somwar Peth, Panhala - 416 201

DTE Code : **EN6315**



NAAC Accredited

AICTE ID : 1-8819451
AISHE Code : E-11165

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Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Student Participation Certificate

Konnect
TATA TECHNOLOGIES
READY Engineer

Certificate Of Appreciation

LM-278771230129

This is to certify that **PRANALI KUMBHAR**
from **SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE**
has successfully completed the soft skills course covering

- Proficiency in Communication • Professional Development • Career Building
- Mastery in Communication • Personal Development • Project Management Tools

Life Skills and Communications programme, as part of the Ready Engineer programme, a CSR initiative of Tata Technologies Ltd.

Date: 29-01-2023
Place: KOLHAPUR

Mr. Vikrant Gandhe
Mr. Vikrant Gandhe
Head- CSR and Company Secretary
Tata Technologies Limited

CERTIFIED BY

Learning Matters

Ms. Sriranjini Vadiraj
Ms. Sriranjini Vadiraj
AVP-Programme Delivery
Learning Matters Private Limited



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SANJEEV NATVAR JAIN
Principal
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panchala - 416 201

Report – Soft/Life Skills Training Workshop-2022
A Report
On
**One Week Workshop on “Soft/Life Skills Training
Workshop-2022”**
In Association with Rubicon, Pune

1. **Title of Workshop :** Soft /Life Skills Training Workshop-2022
2. **Date of Workshop:** 5th to 9th December 2022 (From 9:30 am to 4:15 pm)
3. **Kind of Activity:** Hands on Soft/ Life Skills Training
4. **Organized By :** T&P Cell of BS&H Engineering Department
in Collaboration with Central T&P Cell
5. **Collaborating Agency :** Rubicon Foundation, Pune
6. **Resource Person /Trainer :** Mr. Amrut Kulkarni & Mr.Abdul Peerzade

7. **Objectives of the Workshop:**

Life skills go hand in hand with development and can assist students to succeed later in life. Life skills are recognized as those essential skills that bring together the social, emotional, and cognitive capacities of a person to solve problems and achieve goals. Life skills training equip students with the social and interpersonal skills that enable them to cope with the demands of everyday life. The objectives of this training are to build self-confidence, encourage critical thinking, foster independence and help students to communicate more effectively. It helps participants/studnets become more assertive, communicate effectively with others by developing good listening skills and learn to handle stress and deal with disappointments and setbacks. Such training sessions help students to explore their beliefs and attitudes through group discussions and confidence building techniques such as positive visualization. They encourage students to play to their strengths by engaging in creative activities and following a healthy lifestyle. **After completing this workshop students will be able to:**

- Learn how to deal with failure
- Improve their study skills

P. Bunde

H.O.D.
Department of
Basic Sciences and Humanities



W. S. J.

Page 1
PRINCIPAL
J. Y. Pawar Institute
Somwar Peth, Panhala, Dist. Kolhapur. (MS)



Sanjeevan Engineering & Technology Institute, Panhala
Department of Civil Engineering
Workshop on "Rules & Regulations in IPR"

Title of Session	:	"Rules & Regulations in IPR"
Topic Covered	:	SESSION II :- Rules & Regulations in IPR
Date & Time	:	8th October 2022, 2:00 -4:00 PM
Resource Person	:	Prof. J. S. Mevekari
Co-ordinator	:	Prof. A. M. Momin
Targeted Audience	:	Civil Department Faculty & Students (TY)

Programme details:

Civil Engineering department organized a session on **"Rules & Regulations in IPR"** on 8th October 2022 at Sanjeevan Engineering & Technology Institute, Panhala.

The chief guest and Resource person for the course was Prof. J. S. Mevekari, Sanjeevan Engineering & Technology Institute, Panhala.

For this session, 35 students & 4 Faculty members were present from Civil Engineering Department.

Our Resource person Prof. J. S. Mevekari covered topic under the session on **Rules & Regulations in IPR**.

Students of departments learned and enjoyed entire session enthusiastically. This session will be useful for student's inventions related to projects & rights to their originality. The session content includes Rules & Regulations in IPR. The session was co-ordinated by Prof. A. M. Momin along with all Departmental staff members.

The vote of thanks expressed by Prof. A. M. Momin





Municipal Submission Drawing Using CAD

Workshop Name: One week workshop on " RCC Design Drafting using CAD "

Dates of Workshop: 11th March 2023 to 25th March 2023

Attendees:

1. Students
2. Faculty

Summary:

The hands-on workshop on Auto Cad 2020 is meant for all those who are working on one or other CAD product. The workshop is designed to achieve the confidence and practice to draft a working drawing using various commands used consecutively. Workshop focuses on developing a working drawing from the design details. Also, it focuses on section drafting with dimensioning, annotation and scheduling.

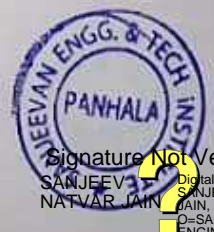
Workshop emphasizes lectures on working drawing, detailing the slab, beam, column and footing design.

Objectives:

- To introduce Students and faculty with theory and practical concepts of Drafting Software.
- To Make Industrial Competent and Familiar working with CAD GUI.
- To make each one capable for drafting working drawing
- To imbibe new application areas within Constructions for future projects.

Contents of Workshop:

1. Theoretical perceptive of working drawings.
2. Conceptual framework working drawings with CAD.
3. Drafting working drawing using various tools using available design.
4. Hands-on with CAD.



Date:05/06/2023

One Page Report

on Student Development Program

“Python Programming for Data Science”

Organised by CSE department from To

Organised by: CSE Department, SETI, Panhala

Resource Person: Prof.R.S.Nejkar, Head of Department, Sanjeevan Engineering & Technology, Panhala

Program Coordinator: Prof.S.A.Babar

Duration of Program: Saturday, 11/03/2023 To Saturday 27/05/2023

Venue: CSE Department, Sanjeevan Engineering & Technology Institute, Panhala

The Student Development Program on “Python Programming for Data Science” has been 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.S.N.Jain, Principal, SETI, Panhala. Students are flourished with the thoroughly knowledge of Python programming.

Total 56 students of TY B.Tech had attended the training session. The students from are benefited with the practical knowledge of Python programming and advanced python libraries such as Numpy, Matplotlib, OpenCV, nltk etc. The training session was conducted from Saturday 11/03/2023 to Saturday 27/05/2023. 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.



EN 6315

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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

CERTIFICATE

This certificate declares that

Mr. Amit Anil Dantal

of T.Y.B.Tech student, CSE department has successfully completed the student development program on ***"Python Programming in Data Science"*** from 11/03/2023 To 27/05/2023 organized by CSE department, Sanjeevan Engineering & Technology Institute, Panhala.


Prof. S.A. Babar
COORDINATOR


Prof. R.S. Nejkar
H.O.D.(CSE)




Dr. Sanjeev N. Jain
PRINCIPAL



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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

CERTIFICATE

This certificate declares that

Mr. Suraj Sadashiv Patil

of T.Y.B.Tech student, CSE department has successfully completed the student development program on "*Python Programming in Data Science*" from 11/03/2023 To 27/05/2023 organized by CSE department, Sanjeevan Engineering & Technology Institute, Panhala.


Prof. S.A. Babar
COORDINATOR


Prof. R.S. Nejkar
H.O.D.(CSE)




Dr. Sanjeev N. Jain
PRINCIPAL



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CERTIFICATE

This certificate declares that

Miss. Saloni Ashok Patil

of T.Y.B.Tech student, CSE department has successfully completed the student development program on *"Python Programming in Data Science"* from 11/03/2023 To 27/05/2023 organized by CSE department, Sanjeevan Engineering & Technology Institute, Panhala.

Prof.S.A.Babar
COORDINATOR

Prof.R.S.Nejkar
H.O.D.(CSE)



Dr.Sanjeev N. Jain
PRINCIPAL



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CERTIFICATE

This certificate declares that

Miss. Trupti Tanaji Sutar

of T.Y.B.Tech student,CSE department has successfully completed the student development program on "*Python Programming in Data Science*" from 11/03/2023 To 27/05/2023 organized by CSE department, Sanjeevan Engineering & Technology Institute, Panhala.


Prof.S.A.Babar
COORDINATOR


Prof.R.S.Nejkar
H.O.D.(CSE)




Dr.Sanjeev N. Jain
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This certificate declares that

Mr. Swapnil Sakharam Powar

of T.Y.B.Tech student, CSE department has successfully completed the student development program on "*Python Programming in Data Science*" from 11/03/2023 To 27/05/2023 organized by CSE department, Sanjeevan Engineering & Technology Institute, Panhala.

Prof.S.A.Babar
COORDINATOR

Prof.R.S.Nejkar
H.O.D.(CSE)



Dr.Sanjeev N. Jain
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Date:27-05-2023

One Page Report on
Student Development Program
“Advance Java Programming”
Organized by CSE Department

Organised by:CSE Department, SETI, Panhala

Resource Person:Mr. Rohit Phote

Program Coordinator:Prof.V.S.Pawar

Duration of Program: Saturday 11/03/2023 To Saturday 27/05/2023

Venue: Seminar hall CSE Department, Sanjeevan Engineering & Technology Institute, Panhala.

The Student Development Program on “Advance Java Programming” has been organized by the CSE department for training point of view. The objective of this workshop was to flourish the basic knowledge & practical approach of Advance Java and their different Packages. The training which was held under your guidance and support of Prof.R.S.Nejkar, H.O.D CSE department and Dr.S.N.Jain, Principal, SETI, Panhala. Students are flourished with the thoroughly knowledge of Advance Java programming.

Total 67 students of Final Year B.Tech had attended the training session. The students from are benefited with the practical knowledge of Java programming and advanced Java Packages such as Math, Servlet, JSP, JDBC. The training session was conducted from Saturday 11/03/2023 to Saturday 27/05/2023. 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.



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CERTIFICATE

This certificate declares that

Miss. Shetake Shubhangi Suresh

of Final Year B.Tech student has completed the "Student Development Program on Advanced Java Programming" from 11/03/2023 To 27/05/2023, organized by Department of Computer Science & Engineering, Sanjeevan Engineering & Technology Institute, Panhala

COORDINATOR

H.O.D.(CSE)

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CERTIFICATE

This certificate declares that

Mr. Asim Rijwan Mujawar

of Final Year B.Tech student has completed the "Student Development Program on Advanced Java Programming" from 11/03/2023 To 27/05/2023, organized by Department of Computer Science & Engineering, Sanjeevan Engineering & Technology Institute, Panhala

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CERTIFICATE

This certificate declares that

Miss. Snehal Sanjay Mankar

of Final Year B.Tech student has completed the “*Student Development Program on Advanced Java Programming*” form 11/03/2023 To 27/05/2023, organized by Department of Computer Science & Engineering, Sanjeevan Engineering & Technology Institute, Panhala

COORDINATOR

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CERTIFICATE

This certificate declares that

Mr. Rohit Sanjay Lohar

of Final Year B.Tech student has completed the "Student Development Program on Advanced Java Programming" from 11/03/2023 To 27/05/2023, organized by Department of Computer Science & Engineering, Sanjeevan Engineering & Technology Institute, Panhala

COORDINATOR

H.O.D.(CSE)

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CERTIFICATE

This certificate declares that

Miss. Kalyani Sanjay Hulle

of Final Year B.Tech student has completed the "*Student Development Program on Advanced Java Programming*" from 11/03/2023 To 27/05/2023, organized by Department of Computer Science & Engineering, Sanjeevan Engineering & Technology Institute, Panhala

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Report of Add on course

Title of course-: PLC and SCADA

Class: Third Year

Sem: VI (Even Sem)

Resource Persons-:

- 1) Mr. Vinayak.M.Ghewari, Sanjeevan Engineering and Technology Institute, Panhala.
- 2) Mr. Vishal.T.Metkari, Sanjeevan Engineering and Technology Institute, Panhala.

Course Details-:

The Electrical Engineering Department of Sanjeevan Engineering and Technology Institute, Panhala organized a Add on course "PLC and SCADA "conducted on 11-03-2023,25-03-2023,08-04-2023,13-05-2023,20-05-2023,and 27-05-2023.

For this Course around 98 students were present from electrical engineering. This course is useful for students from the point of view of ongoing trend PLC and SCADA in market. After completion of course we had taken feedback from the students which indicates us involvement and happiness of students hence we have decided to arrange the same course for upcoming batches. The content of course was designed after analysis of various university syllabus and which is as follows.

1. Introduction to PLC.
2. Programming on PLC
3. Advanced PLC Functions
4. SCADA System
5. SCADA Architecture.
6. Evaluation of SCADA Protocols.

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DTE Code : 4-11365

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Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra & DTE
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

DTE Code : **EN6315**

DEPARTMENT OF ELECTRICAL ENGINEERING

CERTIFICATE

This is to certify that

BAVANE ANIL DASHARATH

has participated and successfully completed value added course on "PLC and SCADA". Organised by
the Department of Electrical, Sanjeevan Engineering and Technology Institute, Panhala.

We wish him/her all the success in future endeavors.

DURATION 30 HOURS

From 11-03-2023 to 27-05-2023



Resource Person
Dept. of Electrical Engineering

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur.
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AICTE ID : 1-0019454
AISEE Code : E-01165

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Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raiga

DEPARTMENT OF ELECTRICAL ENGINEERING

CERTIFICATE

This is to certify that

BHUNDE PAYAL GOMA

has participated and successfully completed value added course on "PLC and SCADA". Organised by
the Department of Electrical, Sanjeevan Engineering and Technology Institute, Panhala.

We wish him/her all the success in future endeavors.

DURATION 30 HOURS

From 11-03-2023 to 27-05-2023

Resourse Person
Dept. of Electrical Engineering

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201



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Pin-416 201 (Maharashtra) Phone: 9146999500

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NAAC ID : 6-0019454
NAAC Code : 6-01945

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Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raiga

DEPARTMENT OF ELECTRICAL ENGINEERING

CERTIFICATE

This is to certify that

CHAND SONALI DASHARATH

has participated and successfully completed value added course on "PLC and SCADA". Organised by
the Department of Electrical, Sanjeevan Engineering and Technology Institute, Panhala.

We wish him/her all the success in future endeavors.

DURATION 30 HOURS

From 11-03-2023 to 27-05-2023

Resource Person
Dept. of Electrical Engineering

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201



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ENGINEERING &



NAAC Accredited

NAAC Code : 1-0019154
NAAC Code : 1-01165

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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur.
Pin-416 201 (Maharashtra) Phone : 9140999500

Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra & DTE
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

DTE Code : **EN6315**

DEPARTMENT OF ELECTRICAL ENGINEERING

CERTIFICATE

This is to certify that

DESAI YUVRAJ YASHAWANT

has participated and successfully completed value added course on "PLC and SCADA". Organised by
the Department of Electrical, Sanjeevan Engineering and Technology Institute, Panhala.

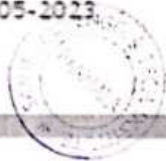
We wish him/her all the success in future endeavors.

DURATION 30 HOURS

From 11-03-2023 to 27-05-2023

Resourse Person
Dept. of Electrical Engineering

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201



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Pin-416 201 (Maharashtra) Phone : 9146999500

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ACTE ID : 1-0019454
ACTE Code : E-11365

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Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raiga

DTE Code : **EN6315**

DEPARTMENT OF ELECTRICAL ENGINEERING

CERTIFICATE

This is to certify that

DEVLEKAR NADIM MAJID

has participated and successfully completed value added course on "PLC and SCADA". Organised by
the Department of Electrical, Sanjeevan Engineering and Technology Institute, Panhala.

We wish him/her all the success in future endeavors.

DURATION 30 HOURS

From 11-03-2023 to 27-05-2023

Resource Person
Dept. of Electrical Engineering

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Path, Panhala - 416-201



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Superior Knowledge, Career Path, Skills, Panhala, Tal. Panhala, Dist. Kolhapur
Ph- 416 201 (Maharashtra) Phone : 9146009700

DTE Code : EN6315

MAAC Accredited

UETI ID : 14019134
UETI Code : 640045

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DEPARTMENT OF ELECTRICAL ENGINEERING

CERTIFICATE

This is to certify that

SAHAKAR PAL PRITI DILIP

has participated and successfully completed on "Add on course of Electrical Vehicles".

Organised by the Department of Electrical, Sanjeevan Engineering and Technology Institute,

Panhala. We wish him/her all the success in future endeavors.

DURATION 30 HOURS

From 24/09/2022 to 10/12/2022

Resourse Person

Dept. of Electrical Engineering

PRINCIPAL

Sanjeevan Engg. & Tech. Institute
Somwar Pathy, Panhala - 416 201



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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

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DTE Code : **EN6315**

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AKTE ID : 1-609514
NAAC Code : 1-61063

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DEPARTMENT OF ELECTRICAL ENGINEERING

CERTIFICATE

This is to certify that

PATIL VIVEK SHAMRAV

has participated and successfully completed on "Add on course of Electrical Vehicles".

Organised by the Department of Electrical, Sanjeevan Engineering and Technology Institute,

Panhala. We wish him/her all the success in future endeavors.

DURATION 30 HOURS

From 24/09/2022 to 10/12/2022

Resource Person

Dept. of Electrical Engineering

PRINCIPAL

Sanjeevan Engineering & Technology Institute
Somwar Peth, Panhala, Dist. Kolhapur, Maharashtra - 416 201





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Sanjeevan Knowledge City, Sanjiv Peth, Solapur, Panhala, Tal. Panhala, Dist. Solapur.
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DTE Code : EN6315

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UETID : 1481934
UETID Code : F-0104

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DEPARTMENT OF ELECTRICAL ENGINEERING

CERTIFICATE

This is to certify that

ANWALE AJIT ASHOK

has participated and successfully completed on "Add on course of Electrical Vehicles".

Organised by the Department of Electrical, Sanjeevan Engineering and Technology Institute,

Panhala. We wish him/her all the success in future endeavors.

DURATION 30 HOURS

From 24/09/2022 to 10/12/2022

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Resource Person

Dept. of Electrical Engineering

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PRINCIPAL

Sanjeevan Engineering & Technology Institute,
Sanjiv Peth, Panhala - 416 201





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UETI ID : 14419151
UETI Code : 141915

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DEPARTMENT OF ELECTRICAL ENGINEERING

CERTIFICATE

This is to certify that

KAPASE OMKAR ASHOK

has participated and successfully completed on "Add on course of Electrical Vehicles".

Organised by the Department of Electrical, Sanjeevan Engineering and Technology Institute,

Panhala, We wish him/her all the success in future endeavors.

DURATION 30 HOURS

From 24/09/2022 to 10/12/2022

Resource Person

Dept. of Electrical Engineering

PRINCIPAL

Sanjeevan Engg. & Tech. Inst.

Sanjeevan Engg. & Tech. Inst. Panhala, Dist. Solapur, Maharashtra - 416 201



One Page Report
on Student Development Program
“Advanced casting technology”
Organised by Mechanical Engineering department
From 25/02/2023 to 27/05/2023

Organised by: Mechanical Engg. Department, SETI, Panhala

Resource Person: Prof. D. V. Patil, Mechanical Engg. Department, Sanjeevan Engineering & Technology, Panhala.

Program Coordinator: Prof.D.V.Patil

Duration of Program: Saturday, 25/02/2023 To Saturday 27/05/2023


Venue: 206 Mechanical Engg. Department, SETI, Panhala.

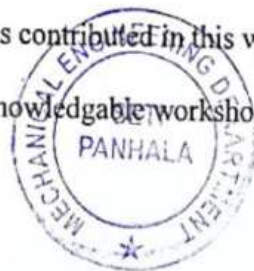
The Student Development Program on “Advanced casting technology” has been organised by the Mechanical Engg. department to understand new casting technology. The objective of this workshop was to learn advanced technology used in the field of casting. Understand the casting design, pattern making, various casting technics, defects in casting and remedies. The training which was held under your guidance and support of Prof.V.H.Deokar, H.O.D Mechanical Engg. department and Dr.S.N.Jain,Principal, SETI, Panhala. Students are familiar with the advanced casting technology throughly through thi workshop.

Total 50 students of SY B.Tech had attended the workshop session. The sessions were conducted from Saturday 25/02/2023 to Saturday 27/05/2023. As per the schedule the various topics are covered during the sessions.

Thanks to all faculty members who has contributed in this workshop.

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


D.V. Patil




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Photographs:

Event: Student Development Program on "Advanced casting technology"

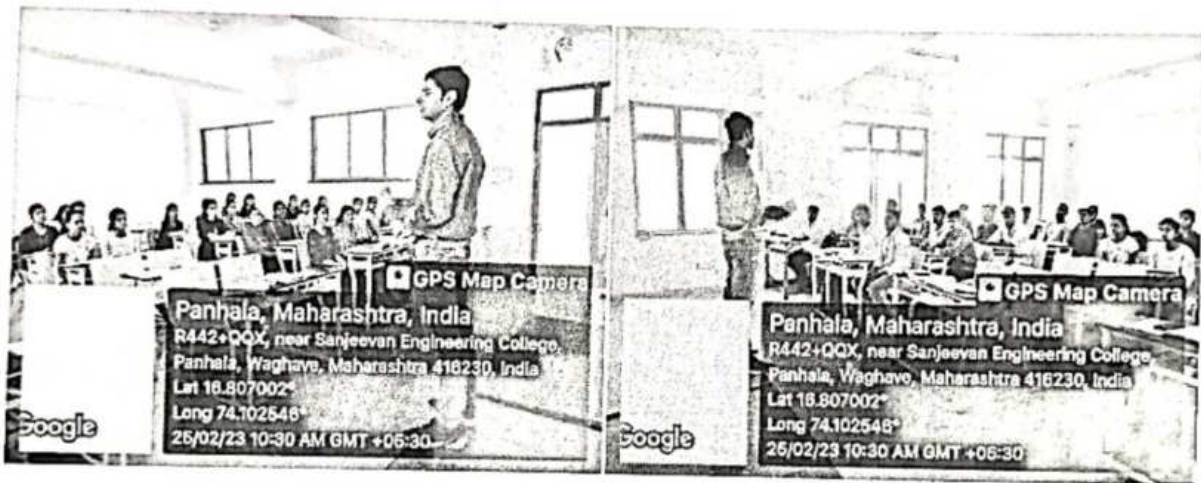
Organised by: Mechanical Engg. Department, SETI, Panhala.

Resource Person: Prof.D.V.Patil, Mechanical Engg. Department, Sanjeevan Engineering & Technology, Panhala.

Program Coordinator: Prof.D.V.Patil

Duration of Program: Saturday, 25/02/2023 To Saturday 27/05/2023

Venue: Mechanical Engg. Department, Sanjeevan Engineering & Technology Institute, Panhala



Co-ordinator



H.O.D.
Mechanical Engineering
Sanjeevan Engg. & Tech. Institute, Panhala.

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Date: 29/04/2023

Activity Report
Student Development Program On
“Productivity Improvement Techniques in
Manufacturing Organization”

- Title of Activity :** Student Development Program on “Productivity Improvement Techniques in Manufacturing Organization”
- Date of Activity :** From 25/02/2023 To 29/04/2023 (Total 30 Hrs)
- Organized By :** Mechanical Engineering Department
- Resource Person :** Prof. P. S. Atigre (Mech. Engg. Department, S.E.T.I. Panhala)
- Place of Activity :** Mechanical Engineering Department (Class Room-208)
- Number of Participants :** Total 62 students participated
- Participants From :** Third Year Mechanical Engineering Students
- Introduction :**

A Student Development Program on “Productivity Improvement Techniques in Manufacturing Organization” was organized by Mechanical Engineering Department From 25/02/2023 To 29/04/2023 (Total 30 Hrs) for Third Year Mechanical Engineering Students. The main objective of this program was to provide in depth knowledge to the students about the Concept of Productivity, it's importance in Manufacturing Organization.



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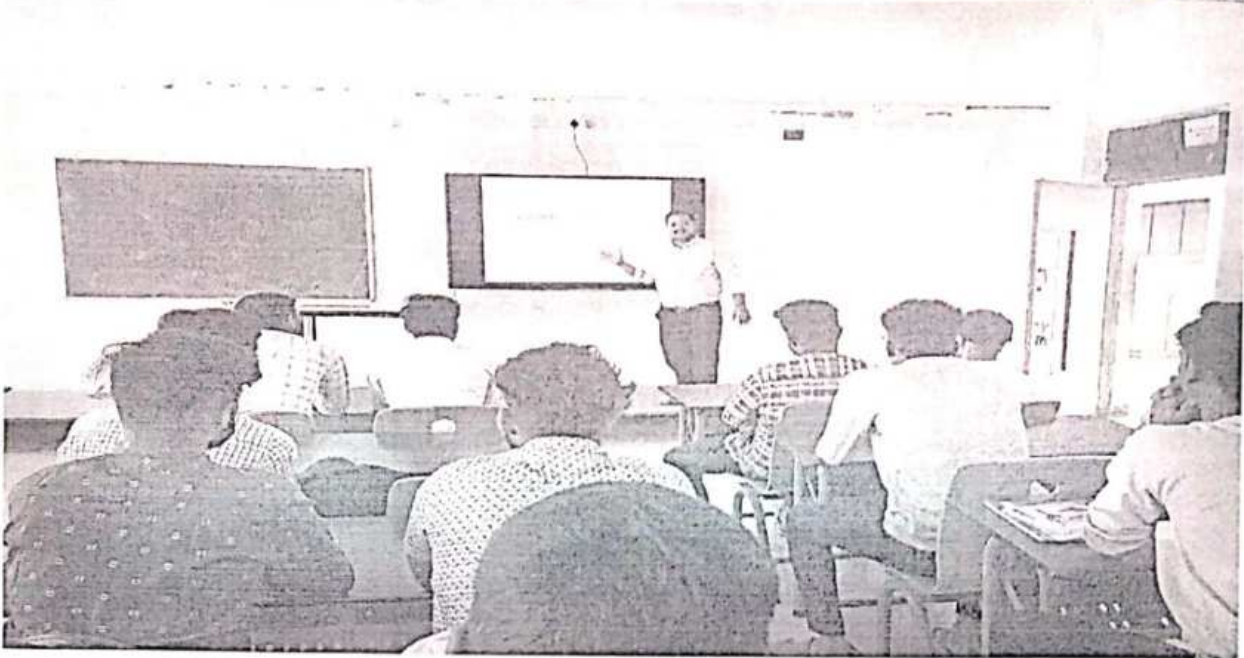
After completing this program students got the knowledge about

- a) Concept of Productivity & its importance
- b) Different types of productivity
- c) Tools & Techniques to Improve Productivity
- d) Use of 7 Quality Control Tools to reduce rejections
- e) PPAP documentation
- f) 8D Concept
- g) TQM Concept & Philosophies
- h) Different Case Studies of Productivity Improvement
- i) Activities of Quality Department in Manufacturing Organization

9. Photographs:

Student Development Program on "Productivity Improvement Techniques in Manufacturing Organization"





Photograph: Student Development Program on "Productivity Improvement Techniques in Manufacturing Organization"

10. Report Prepared By : Prof. Praveen S. Atigre

P.S. Atigre

Prof. Praveen S. Atigre

Activity Coordinator

Mechanical Engineering Department

Sardar B. Deshmukh

Prof. Sardar B. Deshmukh

H.O.D.

Mechanical Engineering Department





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Date: 29/05/2023

Report of SDP on **“Introduction to Product Design”**

Title of SDP: Introduction to Product Design

Date: 25/02/2023 to 27/05/2023(only on working Saturday).

Venue: Class room 207 Mechanical Engg. Department, SETI, Panhala.

Resource Person: Prof. Rahul U. Urunkar

Mechanical Engg. Department,

Sanjeevan Engineering & Technology Institute (SETI), Panhala

Organised by: Mechanical Engg. Department, SETI, Panhala

A Student Development Program (SDP) on **“Introduction to Product Design”** was organized by Mechanical Engg. department from 25/02/2023 to 27/05/2023 (only on working Saturday) for Final Year B.Tech Mechanical Engineering students. The objective of this workshop is to acquaint the students with the knowledge regarding conceptualization, design and development of a new product.

After completing this SDP, students got the knowledge about-

1. Product life-cycle
2. Value engineering in product design
3. Problem identification and selection
4. Product design tools
5. Ergonomics in product design
6. Rapid prototyping

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The SDP was organized under the guidance of Prof. Sardar B. Deshmukh, HOD Mechanical Department and Dr. Sanjeev N. Jain, Principal of SETI, Panhala.

Thanks to all faculty members who contributed in organizing this SDP.

Photograph:



Prof. Rahul U. Urunkar
SDP Coordinator



Prof. Sardar B. Deshmukh
HOD
Mechanical Engineering
Sanjeevan Engg. & Tech. Institute, Panhala.

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EN 6315

Department of Basic Sciences & Humanities

A REPORT

on

Welcome Function and Induction Training Programme for All B.Tech-First Year Students

(23th December to 27th December 2021)

(N.B* The duration of SIP was reduced due to threat of Omicron and COVID-19 pandemic from three weeks to one week in order to compensate for the delayed commencement of the academic session)

Venue: Sir Vishvesvaraya (Drawing) Hall, S.E.T.I Panhala

Date: 23.12.2021 to 27.12.2021

IIPC Programme Co-ordinator: H.O.D (BS&H), Prof.Ashok B.Kolekar

Organizing Committee Members: Dr.Vishal Patil, Dr.Sachin Potdar, Prof.Nilofer Khan, Prof.Nasrin Khan, Prof.Ankita.A.Kulkarni, Prof.A.S.Katkar, Prof.R.U.Urunkar, Prof.A.B.Chavan, Prof.S.S.Kumbhar, Mr. Sangram Chopade, Mr. Sandip Patil.

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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

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.

Title Of Workshop - "PLC & Programming

Date-04/04/2022 To 08/04/2022 Venue – CCF,EE Department,SETI Panhala.

Resource Person – Mr.D.J.Dhumal ,Sr.Automation Engineer

Organised By- Mr.P.P.Kulkarni





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One Page Report
Python: Basic To Advanced

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 thoroughly knowledge of Python programming.

Total 42 students from all branches 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

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Title of Workshop : " Python : Basics To Advanced "

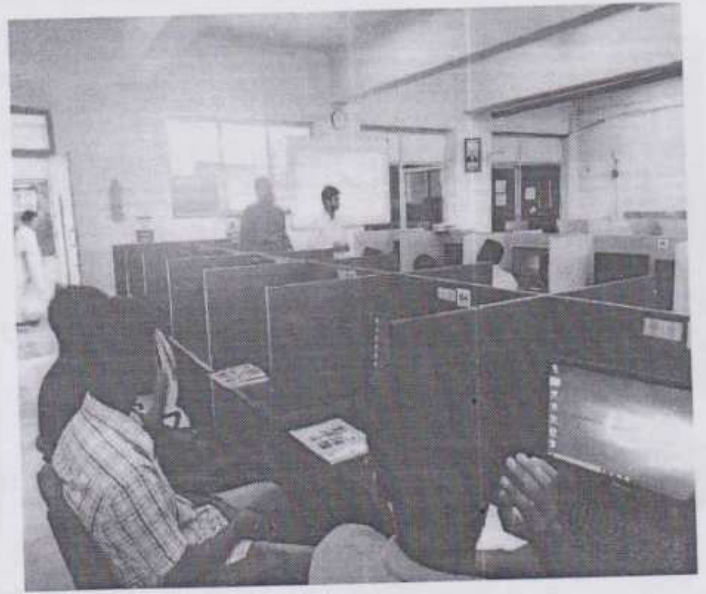
Date: 6/06/2022 To 10/6/2022, **Venue:** CCF,CSE Department, SETI, Panhala

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

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

Photographs:






Sanjeevan Engg & Techn Institute
& Engineering
Department of Computer Science



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 S.A. Babar
 Workshop Co-ordinator



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



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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

In association with



Department of Computer Science & Engineering

(Certificate)

This certificate is awarded to Mr. / Ms. Swapnaja Anil shintre
for participation in One Week Student Development Program on **"Python:
Basic to Advanced"** from 06/06/2022 to 10/06/2022 at **Sanjeevan
Engineering & Technology Institute, Panhala.**

Prof. S. A. Babar
Co-ordinator

Prof. Natvar Jain
H.O.D.(CSE)

Dr. Mohan B. Vanarotti
Principal

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Certificate

This certificate is awarded to Mr. / Ms. Rutuja Shivaji Yadav
for participation in One Week Student Development Program on "**Python:
Basic to Advanced**" from 06/06/2022 to 10/06/2022 at **Sanjeevan
Engineering & Technology Institute, Panhala.**

Prof. S. A. Babar
Co-ordinator

Prof. R. Natvar Jain
H.O.D.(CSE)

Dr. Mohan B. Vanarotti
Principal

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This certificate is awarded to Mr. / Ms. Pradeep S. Ghosalkar
for participation in One Week Student Development Program on **"Python:
Basic to Advanced"** from 06/06/2022 to 10/06/2022 at **Sanjeevan
Engineering & Technology Institute, Panhala.**


Prof. S. A. Babar
Co-ordinator


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Dr. Mohan B. Vanarotti
Principal



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(Certificate)

This certificate is awarded to Mr. / Ms. Vikas Mahadev Patil
for participation in One Week Student Development Program on **"Python:
Basic to Advanced"** from 06/06/2022 to 10/06/2022 at **Sanjeevan
Engineering & Technology Institute, Panhala.**

Prof. S. A. Babar
Co-ordinator

Prof. H. S. Patil
H.O.D.(CSE)

Dr. Mohan B. Vanarotti
Principal

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Certificate

This certificate is awarded to Mr. / Ms. Vishwojit Dattatray Yadav
for participation in One Week Student Development Program on **"Python:
Basic to Advanced"** from 06/06/2022 to 10/06/2022 at **Sanjeevan
Engineering & Technology Institute, Panhala.**


Prof. S. S. Babar
Co-ordinator


Prof. R. S. Neja
H.O.D.(CSE)

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Dr. Mohan B. Vanarotti
Principal

TATA TECHNOLOGIES



READY
Engineer

CERTIFICATE

This is to certify that

Sanket Jangam

from Sanjeevan Engineering & Technology Institute, Pambala has undergone the Ready Engineer Program of Tata Technologies in the year 2021-22 on Advanced Automobile Design, covering design of body-in-white, plastics and trims and is awarded

as a Certified Ready Engineer

(Note: Certified Ready Engineer > 60% score; Certificate of Participation 40-59% score)

Mr. Vikram Gandhe

Head – Corporate Sustainability & Company Secretary
Tata Technologies Limited



Engineering a better world.

READY
Engineer

CERTIFICATE

This is to certify that

Sonali Bhosale

from Sanjeevan Engineering & Technology Institute, Parbhala has undergone the Ready Engineer Program of Tata Technologies in the year 2021-22 on Advanced Automobile Design, covering design of body-in-white, plastics and trims and is awarded

as a **Certified Ready Engineer**

(Note: Certified Ready Engineer > 60% score; Certificate of Participation 40-59% score)

Mr. Vikrant Gandhe
Head—Corporate Sustainability & Company Secretary
Tata Technologies Limited





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Department of Basic Sciences & Humanities

REPORT

Online Welcome Function and Induction Training Programme for All B.Tech-First Year students

(01st Feb to 21st Feb 2021)

(N.B* Due Covid-19 Pandemic situation & Restrictions, this year S.E.T.I had organized One Week Student Induction programme in online mode)

Venue: Sr Vishveshwaraiah (Drawing) Hall, S.E.T.I Panhala

Date: 01.02.2021 to 21.02.2021

IIPC Programme Co-ordinator : H.O.D (BS&H), Prof.Ashok B.Kolekar

Organizing Committee Members: Dr.Vishal Patil, Dr.Sachin Potdar, Prof.Nilofer Khan, Prof.Nasrin Khan, Mrs.Ankita Kulkarni , Prof. Ms. A.A.Saboji ,Prof. M. A. Patil ,Prof.A.SKatkar , Prof.E.P.Salokhe , Prof. R.U.Urunkar , Prof. S.A.Babar , Prof. Suraj N. Shinde Mr. Sangram Chopade, Mr. Sandip Patil.

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ABOUT INSTITUTE

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE, PANHALA (SETI) 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 Shivaji University, Kolhapur & Affiliated to Babasaheb Ambedkar Technological University, Lonere for First Year 2017-18 B.Tch / M.Tech. Sanjeevan Engineering & Technology Institute (SETI) is long cherished dream of Founder-Chairman Mr. P. R. BHOSALE, an Educationalist

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having experience about 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.

The historic land of Panhala has conferred the selfless Shiv-trend in the spontaneous form to its guard rooted deeply in its soil. The same selfless Shiv-trend inspired a few teachers and dreamt of an educational institution for the innocent birdies of the society. Eventually, the inception came into existence in the infrastructure of Panhala at the hill station Shivsakha-Ambarkhana, under the name of Holy-wood Academy, Kolhapur epitomized as Sanjeevan. The pious day of its inception was on August 21, 1992 by a man of foresightedness, thoughtfulness and unprecedented courage Hon. Mr. P.R. Bhosale.

The Holy-Wood Academy has been efficiently managing number of educational institutes under the banner of Holy-Wood Academy as listed below.

1. Sanjeevan Public School - CBSE (Year of Est.:1994)
2. Sanjeevan Vidyaniketan (Marathi and Semi English medium) (Year of Est.:1997)
3. Chatrapati Shivaji Junior College (Year of Est.: 2001-2002)
4. Sanjeevan Vidyalaya (Year of Est.:1994)
5. (Year of Est.:2009)

The institute started its journey with four undergraduate programs, viz. Civil Engineering, Computer Science & Engineering, Electronics & Tele-communication Engineering and Mechanical Engineering with an intake of 240. Now it offers six undergraduate programs with an intake capacity of 360 at First year and 60 at Direct Second year in Mechanical Engineering. In addition, institute offers two Post Graduate programs with an intake capacity of 18 in Mechanical Design Engineering and Electronics & Tele-communication Engineering Institute has a total strength of 87 highly qualified and motivated faculty with adequate infrastructure as per AICTE.

OBJECTIVE OF INDUCTION

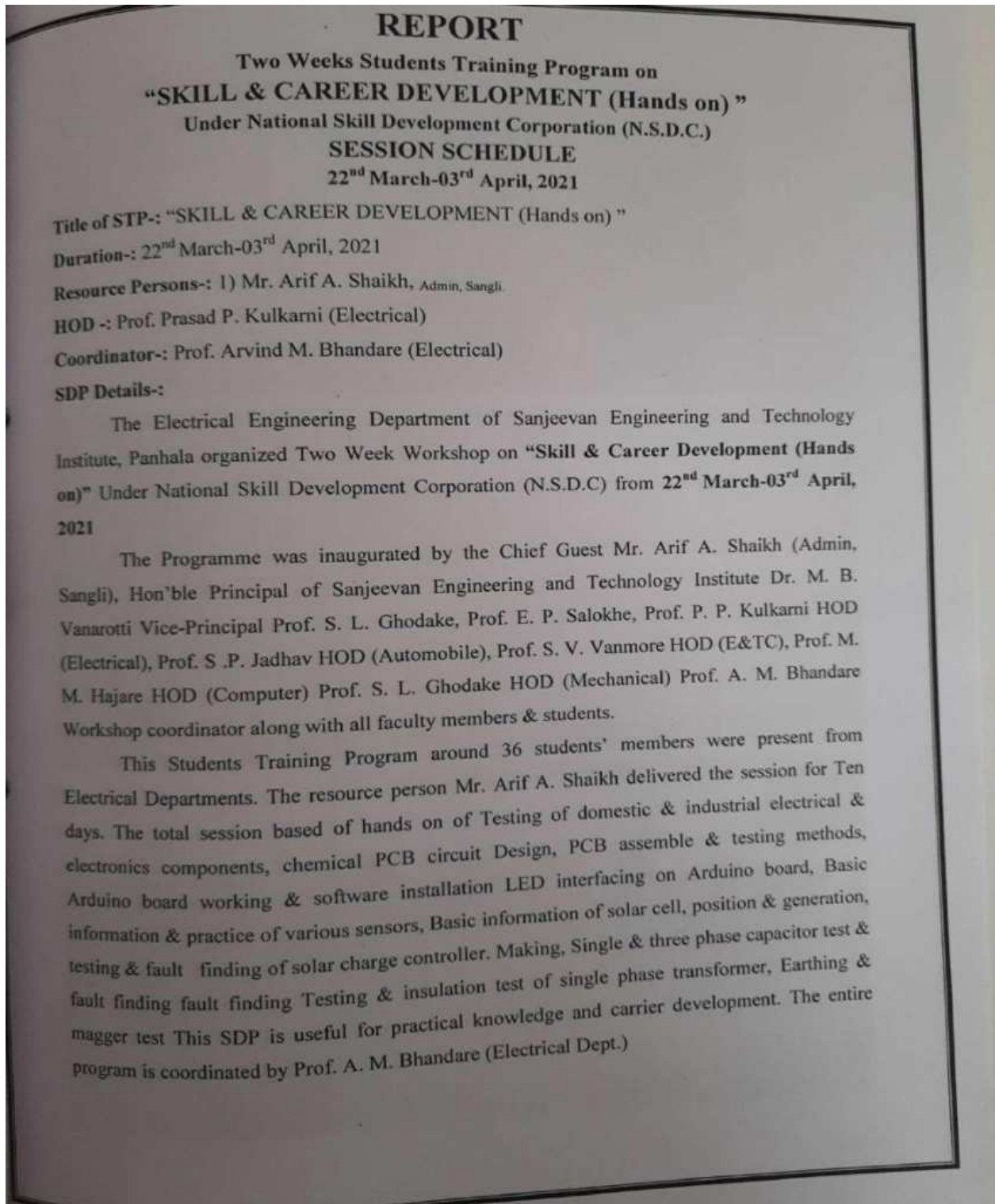
The objectives of the programme is to make the students feel comfortable in their new environment, open them up, set a healthy daily routine, create bonding in the batch as well as between faculty and students, develop awareness, sensitivity and understanding of the self, people around them, society at large, and nature. The time during the Induction Program is also used to rectify some critical lacunas and sensitize them towards exploring their academic interest and activities, reducing competition and making them work for excellence, build relations between teachers and students and overall personality development. *Sanjeevan Engineering and technology Institute, Panhala (S.E.T.I)* has organized a three week induction programme with an objective to provide ample of time and a platform for the transition of students from junior college to the hard-core engineering. An induction programme is a harbinger of various in-campus & off-campus activities specially designed for entrants to fill the gap.

The following major activities under the induction programme in which the students were fully engaged throughout the day for the entire duration of programme, this includes:

1. **Physical activity:** This involves a daily routine of physical activity with games and sports including yoga which helps them to develop team spirit.
2. **Creative arts:** Every student chooses one skill related to the arts whether visual arts of performing arts example are painting, dancing street play, music etc.
3. **Universal human values:** It gets the student to explore on self and allows one to experience the joy of learning stand up to peer pressure, take decisions with courage etc.
4. **Literary:** Literary activities encompass reading, writing, debating and enacting a play.
5. **Lectures by Eminent People:** This period was utilized for lectures by eminent people it gave the students exposure to people who are socially active or are in public domain.
6. **Visits to local area:** This familiarized them with the area, as well as, exposes them to the outer world.

1.2.3 Add on /Certificate programs:

One page report with photos, certificate sample, enrolment sheet, attendance sheet











CERTIFICATE

This is to certify that

Abhishek Babasaheb Bhosale

from Sanjeevan Engineering & Technology Institute, Panhala has undergone the *Ready Engineer* Program of Tata Technologies in the year 2020-21 on Advanced Automobile Design, covering design of body-in-white, plastics and trims, and is awarded as a

Certified Ready Engineer

(Note: Certified Ready Engineer = 60% score; Certificate of Participation 40-59% score)



Mr. Vikrant Gandhe

Head - Corporate Sustainability & Company Secretary
Tata Technologies Limited

Engineering a better world.

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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

Department of Basic Sciences & Humanities

REPORT

Welcome Function and Induction Training Programme for All B.Tech- First Year students

(13th August to 21st August 2019)

(N.B*Due to heavy rainfall & Flood in Kolhapur & Sangli districts, this year S.E.T.I had organized One Week Student Induction programme)

Venue: Sr Vishveshwaraiah (Drawing) Hall, S.E.T.I Panhala

Date: 13.08.2019 to 21.08.2019

IIPC Programme Co-ordinator : H.O.D (BS&H), Prof.Ashok B.Kolekar

Organizing Committee Members: Dr.Vishal Patil, Dr.Sachin Potdar, Prof.A.S.Shelake, Prof.Thoke, Prof.R.S.Nejkar, Prof.C.M.Gaikwad, Prof.A.A.Saboji, Prof.N.S.Jadhav, Prof.C.M.Gaikwad, Prof.Nilofer Khan, Prof.Nasrin Khan, Mr. Sangram Chopade, Mr. Sandip Patil.

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Holy-wood Academy, Kolhapur's

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

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Department of Basic Sciences & Humanities

A REPORT


On Welcome Function and Three Week Induction Training Programme for All B.Tech-First Year students

(1st August to 21st August 2018)

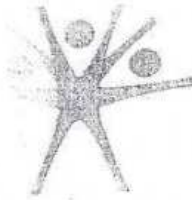
Venue: Sir Vishveshwaraiah (Drawing) Hall, S.E.T.I Panhala
Date: 01.08.2018 to 21.08.2018 (Three Weeks)

IIPC Programme Co-ordinators: H.O.D BS&H, Prof.Ashok B.Kolekar, Prof.Ankita A.Kulkarni

Organizing Committee Members: Dr.Vishal Patil, Dr.Sachin Potdar, Prof.A.S.Shelake, Prof.Thoke, Prof.R.S.Nejkar, Prof.C.M.Gaikwad, Prof.A.A.Saboji, Prof.N.S.Jadhav, Prof.C.M.Gaikwad, Prof.Nilofer Khan, Prof.Nasrin Khan, Mr. Sangram Chopade, Mr. Sandip Patil.


H.O.D.
Department of
Basic Sciences and Humanities

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N. S. D. C

National
Skill Development
Corporation

Transforming the skill landscape

Certificate of Partnership

This is to certify that

SKILL AND CAREER DEVELOPMENT T. PROGRAM

is an Approved Training Partner (Non Grantable)

National Skill Development Corporation (NSDC)

for the financial year 2017-18



Date: - 01 Jun 2017

DILIP CHENOY

MD and CEO

Block A, Clarion Collection (Qutab Hotel), Shaheed jeet sing Marg New Delhi 110 016
T: +91-11-47451600 • F: +91-11-465804117 • Email : nsdc@nsdcindia.org • Website: www.nsdcindia.org
CIN: U85300DL2008NPL181612

R.A.N. SCD JIP KA... 2018/19

SKILL AND CAREER DEVELOPMENT TRAINING PROGRAM Certificate

This is to certify that *Shubham Sunil Ayaz*
has participated in the training workshop on
Industries Administration & Water installation (hands on training)
under *SCD JIP* for the year *2018 - 2019*

DURATION : - 50 HRS
Place: SETI, Panhala
Date: 15/05/18



Sanjay
Training Program Head

Certificate