



DTE Code : **EN6315**



॥ विद्यायां विना संशिक्षणी ॥

NAAC Accredited

AICTE ID : 1-8019451

AISHE Code : C-11165

HOLY-WOOD ACADEMY'S

SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

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

Pin- 416 201 (Maharashtra) Phone : 9146999500

○ Approved By AICTE, New Delhi ○ Recognized by Govt. of Maharashtra & DTE

○ Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

IQAC Significant Initiatives and Contributions 2021-22

Sr. No.	Activity	Outcome
1	Organisation of NBA activity	One day Faculty Development Program "Introduction to NBA" is conducted
2	Organisation of Legal Awareness Program	Pan India Awareness Program over Legal Awareness is Conducted
3	Motivated faculty and students towards NPTEL SWAYAM Registrations	Our 04 students and 01 faculty completed the course and awarded by Golden and Silver ranks, all the faculty registered to the same
4	Organisation of Energy awareness Program	One week ISTE approved online STTP conducted on Future Perspective of Non conventional, Renewable and Clean Energy Resources
5	Organisation of e-Conference	Conducted International Conference on Innovations in Science, Technology and Management iCISTM2022
6	Application for Permanent affiliation	Applied and availed Permanent affiliation by DBATU, Lonere
7	Apply for 2(f) and 12(B)	Applied 2(f) and 12(B) successfully
10	Formation of Innovation cell	Institute Innovation Cell is formulated and it is active
11	Proposal submission for NAAC sponsored Seminar	Submitted proposal for NAAC sponsored Seminar and sanctioned by NAAC
13	AICTE PARAKH registration	AICTE PARAKH Registrations have completed
14	AQAR submission to NAAC	AQAR of 2020.21 submitted to NAAC



Holy-wood Academy, Kolhapur's

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

EN 6315

A Report on

One day Faculty Development Program on "Introduction to NBA"

Title of FDP: "Introduction to NBA"

Duration: 15th March 2022. One day

Time: 10:00am to 04:15pm

Venue: Seminar hall, Sanjeevan Engineering & Technology Institute, Panhala

Resource Person: Dr. V. V. Karjinni

Program Coordinator: Dr. G. C. Koli

Target Audience: Faculty of Sanjeevan Engineering & Technology Institute, Panhala.
75 nos. Attended

Inaugural function is started at 10 am and welcome address is given by Dr. Mohan B. Vanarotti, Principal. It is extended by felicitation of the Guest & Resource Person Dr. v.v. Karjinni sir at the hands of Hon. Shri. N.R. Bhosale, Joint Secretary.

Session I is started at 10:45 am after the completion of inauguration function and tea break. In this session Resource Person Dr. V. V. Karjinni sir, initiated to explain the need of NBA in the current scenario. He said, in the scenario of upcoming NEP 2020 policies, we need to maintain the quality of education to bring the students back for further classes of graduation. For the same he explained that Every Institute has to do NBA accreditation to showcase their quality in engineering market.

In session II, Dr. V.V. Karjinni Sir continued with different Criteria's of NBA & NAAC. He elaborated the details and difference between each criteria of NBA vs. NAAC. Also he has given the inspiration & motivation to the faculty that documentation is possible very smoothly in the terms of NBA. It is continued with question & answer session. And the end vote of thank offered by Dr. G.C. Koli, IQAC Co-ordinator sincerely and declared the successful conduction of program.





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EN 6315

One day Faculty Development Program on "Introduction to NBA"

15th March, 2022

Organised by IQAC

Program Schedule

Duration	Content
10:00 am to 10:30am	Inaugural Function
10:30 am to 10:45 am	Tea Break
10:45 am to 12:45 pm	Session -I : Need of NBA and its importance
12:45 pm to 01:30 pm	Lunch
01:30 pm to 03:30 pm	Session - II : NBA Criteria and Difference Between NAAC and NBA
03:30 pm to 04:00 pm	Question & Answering
04:00 pm to 04:15 pm	Vote of thanks


Dr. G. C. Koli
Coos director



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EN 6315

Motivation towards NBA

by Dr. V. V. Kulkarni

10/11/2022

Sr. No.	Staff Name	Department Name	Sign
1	Prof. Vinod V. Vaidman	Mechanical	Vinod
2	Dr. G C Koli	Mech.	G C Koli
3	Dr. Vishal S. Patil	BS & H	Patil
4	Prof Sudhir P. Nangare	Mechanical	Sudhir
5	Prof. Abhijeet N. Naik	Mechanical	Abhijeet
6	Mr. C.R. Dongarsane	E & TC	Chetan Pujari
7	Mr. Vikas D. Thorat	Mechanical	Vikas
8	Mr. S.P. Jadhav	Automobile	S.P.
9	Mr E.P. Salokhe	Civil	E.P.
10	Mr P. S. Atin	Mech	P.S. Atin
11	Mr. Shrivallabh S. Chavan	Civil	Shrivallabh
12	Mr. Shirde Sagar M.	Civil	Shirde
13	Mr. Chavan A. B.	Mech	Chavan
14	Prof. Anant P. Bhosale	Auto	Anant
15	Dr. S.S. Potdar	BS & H	Potdar
16	Mr. Jadhav Nilesh. sharma	Electrical	Nilesh
17	Mr. Toufik M. Mulla	Diploma	Toufik
18	Mr. Shubham V. Patil	Diploma	Shubham
19	Mr. Vinayak M. Ghewari	Electrical	Vinayak
20			
21	Nitin A. Bahadur	Mech.	Nitin

Sr. No.	Staff Name	Department Name	Sign
22	Mr. Vijay R. Patil	mech (W/S)	<i>[Signature]</i>
23	Mr. Abhijeet B. Patil	CSE	<i>[Signature]</i>
24	Mr. Naik Y. R.	Electrical	<i>[Signature]</i>
25	Mr. Vilhal T. Metkarni	Electrical	<i>[Signature]</i>
26	Mr. Omkar Shinde	Dip.	<i>[Signature]</i>
27	Mr. S.S. Amarekar	Diploma	<i>[Signature]</i>
28	S. M. Kamble	mech	<i>[Signature]</i>
29	Mr. S.S. Kamekar	Diploma	<i>[Signature]</i>
30	Mr. Y. D. Sangam	Mech (W/S)	<i>[Signature]</i>
31	Mr. S. M. Birajdar	civil	<i>[Signature]</i>
32	Mr. Kuran Keshupaj	Ele (Engg)	<i>[Signature]</i>
33	Mr. Satish B. Patil	Electrical Engg.	<i>[Signature]</i>
34	Mr. N. B. Karnik	IQAC	<i>[Signature]</i>
35	Mr. S. P. Anuse	Mech.	<i>[Signature]</i>
36	Mr. S. V. Adanya	Elect.	<i>[Signature]</i>
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Hollywood Academy, Kolhapur's

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Pin-415 001, Maharashtra. Phone: 0201-266600/01 Fax: 0201-2666889

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Website: www.sanjeevan.ac.in Email: info@sanjeevan.ac.in

EN 6315

ATTENDANCE

One Day FDP on "Introduction to NBA"

Bus No. / Date: Tue 15 03 2022

Sr. No.	Name of Faculty	Designation	Department	Sign
1	Sri. Mahesh, Mohan B	Asst. Prof.	Mechanical	[Signature]
2	Sri. Jadhav Sachin Dattatraya	Asst. Professor	Automobile	[Signature]
3	Sri. Prasad Sachin Dattatraya	Asst. Professor	Automobile	[Signature]
4	Sri. Bhatnagar Anant Dattatraya	Asst. Professor	Automobile	[Signature]
5	Sri. Kulkarni Anant Dattatraya	Asst. Professor	Automobile	[Signature]
6	Sri. Saikhe Dattatraya Dattatraya	Asst. Professor	Civil	[Signature]
7	Sri. Chavhan Mahesh Dattatraya	Asst. Professor	Civil	[Signature]
8	Sri. Phadnis Anant Dattatraya	Asst. Professor	Civil	[Signature]
9	Sri. Mohan Anant Dattatraya	Asst. Professor	Civil	[Signature]
10	Sri. Mevkar Jadhav Dattatraya	Asst. Professor	Civil	[Signature]
11	Sri. Gavade Dattatraya Dattatraya	Asst. Professor	Civil	[Signature]
12	Sri. Dhanraj Anant Dattatraya	Asst. Professor	Civil	[Signature]
13	Sri. Suresh Sachin Dattatraya	Asst. Professor	Civil	[Signature]
14	Sri. Nandan Babasaheb Dattatraya	Asst. Professor	Computer Science	[Signature]
15	Sri. Dhanraj Sachin Dattatraya	Asst. Professor	Computer Science	[Signature]
16	Sri. Prasad Sachin Dattatraya	Asst. Professor	Computer Science	[Signature]
17	Sri. Kulkarni Sachin Dattatraya	Asst. Professor	Computer Science	[Signature]
18	Sri. Patil Parthiv Dattatraya	Asst. Professor	Computer Science	[Signature]
19	Sri. Kulkarni Sachin Dattatraya	Asst. Professor	Computer Science	[Signature]
20	Sri. Shrivastava Sachin Dattatraya	Asst. Professor	Computer Science	[Signature]
21	Sri. Kulkarni Sachin Dattatraya	Asst. Professor	Computer Science	[Signature]
22	Sri. Ghatge Pratik Dattatraya	Asst. Professor	Electrical	[Signature]
23	Sri. Jadhav Nilesh Dattatraya	Asst. Professor	Electrical	[Signature]
24	Sri. Nalk Yashraj Dattatraya	Asst. Professor	Electrical	[Signature]
25	Sri. Bhandare Anant Dattatraya	Asst. Professor	Electrical	[Signature]
26	Sri. Meshram Sachin Dattatraya	Asst. Professor	Electrical	[Signature]
27	Sri. Varnmare Sachin Dattatraya	Asst. Professor	Electrical	[Signature]
28	Sri. Gokhale Sachin Dattatraya	Asst. Professor	Electrical	[Signature]
29	Sri. Dhanraj Sachin Dattatraya	Asst. Professor	Electrical	[Signature]
30	Sri. Vidya Sachin Dattatraya	Asst. Professor	Electrical	[Signature]
31	Sri. Jadhav Sachin Dattatraya	Asst. Professor	Electrical	[Signature]
32	Sri. Patil Sachin Dattatraya	Asst. Professor	Electrical	[Signature]
33	Sri. Nalk Sachin Dattatraya	Asst. Professor	Electrical	[Signature]
34	Sri. Nalk Sachin Dattatraya	Asst. Professor	Electrical	[Signature]
35	Sri. Kulkarni Sachin Dattatraya	Asst. Professor	Electrical	[Signature]
36	Sri. Kulkarni Sachin Dattatraya	Asst. Professor	Electrical	[Signature]
37	Sri. Kulkarni Sachin Dattatraya	Asst. Professor	Electrical	[Signature]
38	Sri. Kulkarni Sachin Dattatraya	Asst. Professor	Electrical	[Signature]
39	Sri. Kulkarni Sachin Dattatraya	Asst. Professor	Electrical	[Signature]
40	Sri. Kulkarni Sachin Dattatraya	Asst. Professor	Electrical	[Signature]

- Date: 15/03/2022

38	Smt. Bhosale Varsha Nandkumar	Assist. Professor	Library	
39	Shri. Naik Abhijeet Narayanrao	Assist. Professor	Mechanical	
40	Shri. Vanmore Vinod Vasantao	Assist. Professor	Mechanical	Handwritten
41	Shri. Katkar Ajit Ashok	Assist. Professor	Mechanical	Handwritten
42	Shri. Koli Gajanan Chandrashekhar	Assist. Professor	Mechanical	Handwritten
43	Shri. Deshmukh Sardar Balaso	Assist. Professor	Mechanical	Handwritten
44	Shri. Nangare Sudhir Pandurang	Assist. Professor	Mechanical	Handwritten
45	Shri. Deokar Vinayak Hindurao	Assist. Professor	Mechanical	Handwritten
46	Shri. Patil Dhananjay Vasantao	Assist. Professor	Mechanical	Handwritten
47	Shri. Chavan Amol Bajarang	Assist. Professor	Mechanical	Handwritten
48	Shri. Atigare Pravin Shivaji	Assist. Professor	Mechanical	Handwritten
49	Shri. Urunkar Rahul Uday	Assist. Professor	Mechanical	Handwritten
50	Shri. Katkar Amol Shivajirao	Assist. Professor	Mechanical	Handwritten
51	Shri. Thorat Vikas Dhula	Assist. Professor	Mechanical	Handwritten
52	Shri. Mane Ranjitsingh Dattatray	Assist. Professor	Mechanical	Handwritten
53	Shri. Maske Ajay Krishna	Director Corporate C	T&P	
1	Mr. Sant...	Professor	Electrical	Handwritten
2	Mr. N. B. ...	IAAC	IAAC	Handwritten
3	Mr. ...	IAAC	IAAC	Handwritten
4	Mr. ...	IAAC	IAAC	Handwritten
5	Mr. ...	IAAC	IAAC	Handwritten
6	Mr. ...	IAAC	IAAC	Handwritten
7	Mr. ...	IAAC	IAAC	Handwritten
8	Mr. ...	IAAC	IAAC	Handwritten
9	Mr. ...	IAAC	IAAC	Handwritten
10	Mr. V. R. Patil	INSTRUMENTS	Electrical	Handwritten
11	Mr. Abhijeet B. Ghosh	IAAC	IAAC	Handwritten
12	Mr. S. S. Patil	IAAC	Mechanical	Handwritten
13	Mr. ...	IAAC	IAAC	Handwritten
14	Mr. ...	IAAC	IAAC	Handwritten
15	Mr. Shudhodhan V. Acharya	Tech. ASST	Electrical	Handwritten
16	Mr. Shalghosh ...	IAAC	IAAC	Handwritten
17	Mr. ...	IAAC	IAAC	Handwritten
18	Mr. Yegesh B. Sangrao	W/S Instructor	Mech	Handwritten
19	Mr. ...	IAAC	IAAC	Handwritten
20	Mr. ...	IAAC	IAAC	Handwritten
21	Mr. ...	IAAC	IAAC	Handwritten



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EN 6315

ATTENDANCE

One Day FDP on "Introduction to NBA"

Day & Date: Tue, 15/03/2022

Sr. No.	Name of Faculty	Department	Sign
1			
2			
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4	S. S. Agarkar	Diploma	
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FDP Coordinator

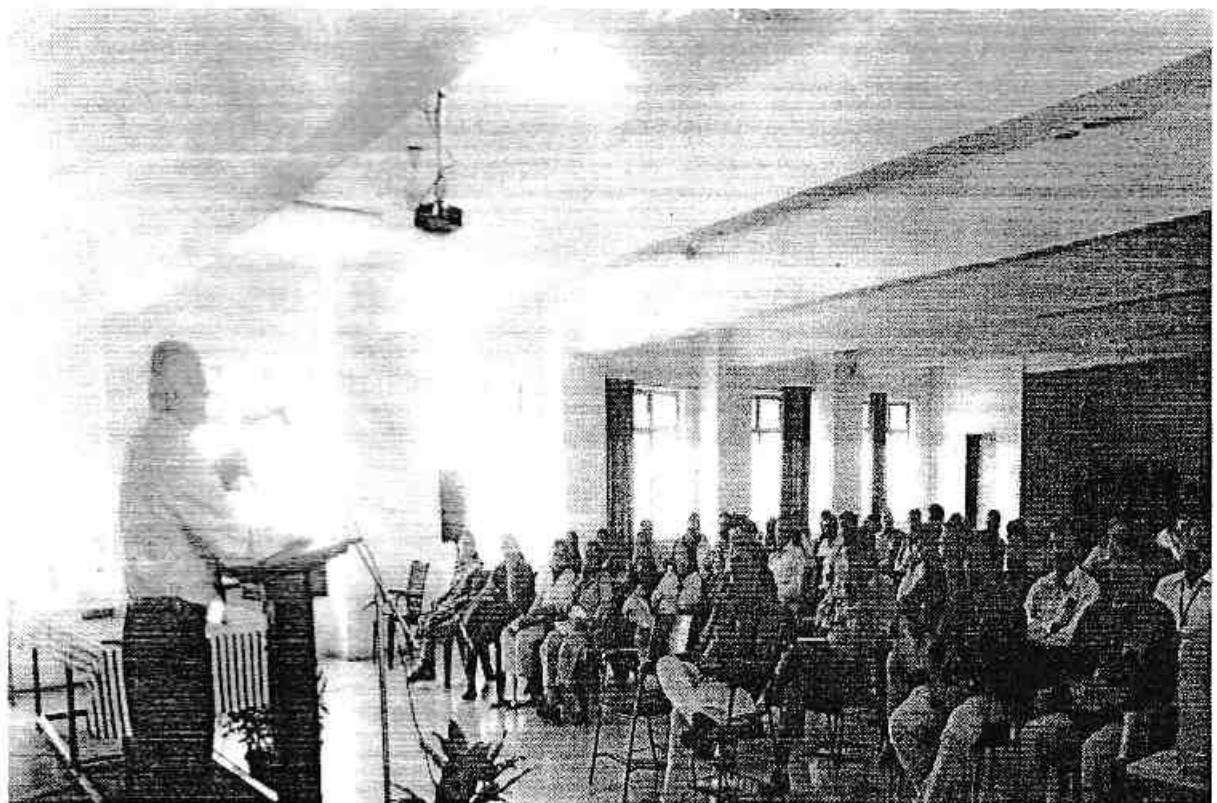
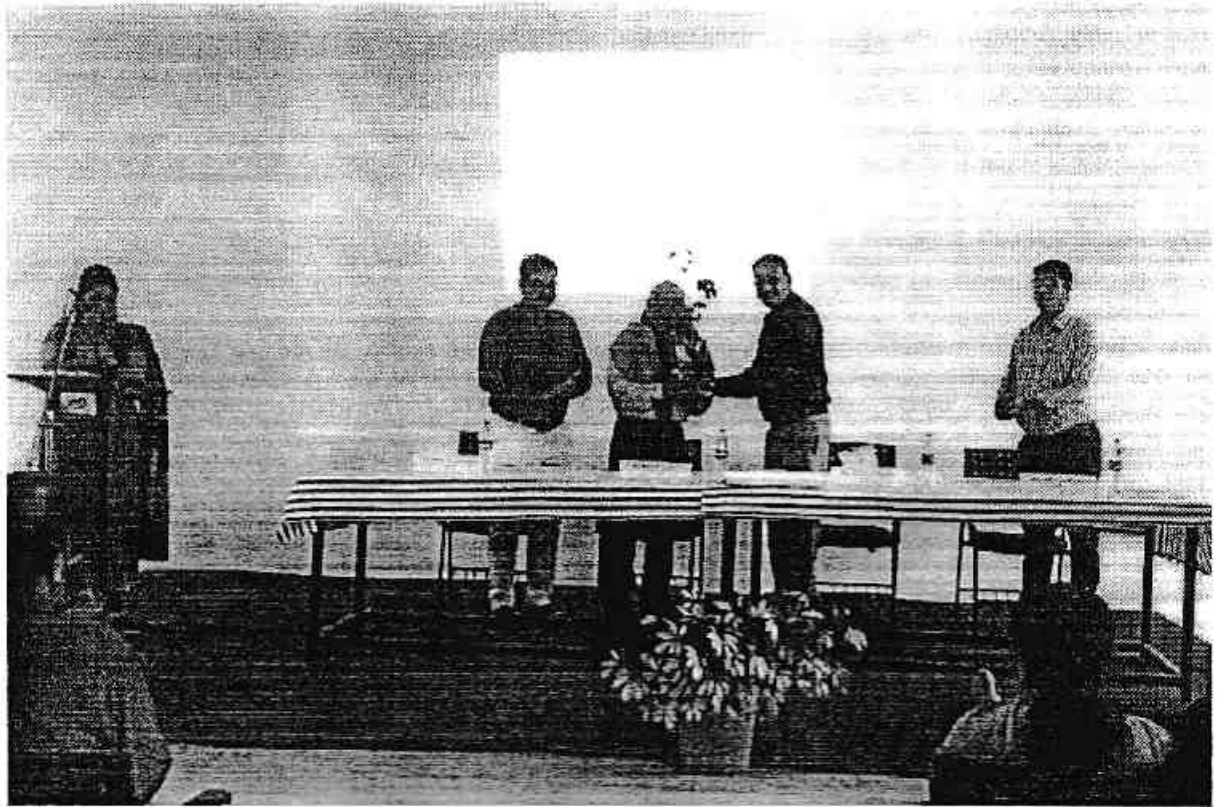
Principal

PRINCIPAL

Sanjeevan Engg. & Tech. Institute
Sornwar Peth, Injale, Dist. Kolhapur (MS)

One day Faculty Development Program, "Introduction to NBA"

Photos





SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
(Degree, PG, & Diploma)

Approved by AICTE, New Delhi, Recognized by DTE, Affiliated to DBATU, Lonere & MSBTE

One Day Faculty Development Programme (FDP)
on
" INTRODUCTION TO NBA "

Certificate of Participation

This is certify that Prof. _____
form _____

has participated in one day Faculty Development Programme on "Introduction to NBA"
organized by IQAC Sanjeevan Engineering & Technology Institute, Panhala under lead
college activity on 15/03/2022.

Coordinator
Dr. G. C. Koli

Principal
Dr. Mohan B. Vanarotti

" आ भा र प त्र "

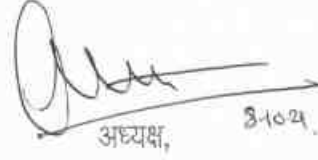
मा. प्राचार्य, संजीवन अभियांत्रिकी महाविद्यालय, पन्हाळा.

मा. राष्ट्रीय विधी सेवा प्राधिकरण, नवीन न्यायालय इडली, मा. राज्य विधी सेवा प्राधिकरण, मुंबई उच्च न्यायालय, मुंबई व मा. जिल्हा विधी सेवा प्राधिकरण जिल्हा न्यायालय, कोल्हापूर यांच्या निर्देशाप्रमाणे तालुका विधी सेवा समिती, पन्हाळा व वकीलसंघ पन्हाळा यांच्या संयुक्त विद्यमाने घेण्यात आलेल्या Pan India Awareness and Outreach अभियानाअंतर्गत विधी साक्षरता शिबीरास आपण केलेल्या सहकार्याबद्दल व आपण दिलेल्या भतिसादाबद्दल आपले आभार यापुढे होणा-या विधी साक्षरता शिबीरास आपले योग्यमाने सहकार्य व प्रतिभाव दाखवत अशी अपेक्षा पुनःच आपले मनापासून आभार



अध्यक्ष/उपाध्यक्ष,

वकील संघ, पन्हाळा.



अध्यक्ष,

3-10-21

तालुका विधी सेवा समिती, पन्हाळा.



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

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Sr.N	Name of Faculty	Name of Department	Name of Course registered for	Duration(weeks)	Starting Date
1	Mr.S.A.Babar	Computer Science & Engineering	"Data Analytics with Python"	12 Weeks	18/01/2021
2	Ms.P.D.Patil	Computer Science & Engineering	"Data Analytics with Python"	12 Weeks	18/01/2021
3	Dr. G C Koli	Mechanical Engineering	CAD/CAM Computer Aided Design / Computer Aided Manufacturing	6 weeks	01/09/2021
4	Dr. G C Koli	Mechanical Engineering	Material Science	16 weeks	01/10/2021
5	Dr. G C Koli	Mechanical Engineering	Basic Human Genetics	6 weeks	6/9/2021
6	Ms.Nasrin G.Khan	Mathematics	Numerical Analysis	13weeks	26/09/2021
7	Mrs Ankita A. Kulkarni	B.S.H. (Physics)	Material Science	16 weeks	01/10/2021
8	Mrs Ankita A. Kulkarni	B.S.H. (Physics)	Senior Secondary: physics (312)	24 weeks	1/4/2021
9	Mr.Ashok B Kolekar	Basic Sciences & Humanities	BEDS-001: Overview and Perspectives of Values	12 Weeks	01/09/2021
10	Mr.Ashok B Kolekar	Basic Sciences & Humanities	BES 123: Learning and Teaching	16 Weeks	01/09/2021
11	Mr. Mangesh M. Hajare	Computer Science & Engineering	Python for Data Science	4 weeks	Jan-Feb 2021
12	Mr. Mukul R. Kamble	Computer Science & Engineering	Programming in Java	12 Weeks	16/06/2020
13	Ms.Snehal Mankar	Computer Science & Engineering	Programming , Data Structures & Algorithms using Python	8 weeks	Jan-March 2022
14	Mr.Sourabh Devadkar	Computer Science & Engineering	Database Management system	8 weeks	Jan-March 2022
15	Mr.Sourabh Devadkar	Computer Science & Engineering	Programming in JAVA	12 weeks	Jan-April 2022

16	Ms.Shubhangi Shetake	Computer Science & Engineering	Programming in JAVA	12 weeks	Jan-April 2022
17	Ms.Snehal Mankar	Computer Science & Engineering	Programming in JAVA	12 weeks	Jan-April 2022
18	Ms. Namrata Adlinge	Civil Engineering	Concrete Technology	12 weeks	Jan-April 2022
19	Ms. Abhishek Waghmare	Civil Engineering	Concrete Technology	12 weeks	Jan-April 2022
20	Mr.Vivek Bhaskar Pandit	Computer Science & Engineering	Programming in JAVA	12 weeks	July-Oct 2022



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

MANGESH MHALU HAJARE

for successfully completing the course

Python for Data Science

with a consolidated score of **67** %

Online Assignments	21.33/25	Programming Exam	21.75/25	Proctored Exam	23.47/50
--------------------	----------	------------------	----------	----------------	----------

Total number of candidates certified in this course: **1468**

Prof. Devendra Jalihal

Chairman

Centre for Continuing Education, IITM

Jan-Feb 2021

(4 week course)

Prof. Andrew Thangaraj

NPTEL, Coordinator

IIT Madras



Indian Institute of Technology Madras



NATIONAL PROGRAMME ON TECHNOLOGY ENHANCED LEARNING

A JOINT VENTURE BY INDIAN INSTITUTES OF TECHNOLOGY & INDIAN INSTITUTE OF SCIENCE



Date: 16th June 2020

To Whomsoever it may concern

This is to confirm that MUKUL RAMESH KAMBLE (Email id: mukulkamble1234@gmail.com) had enrolled to the NPTEL course **Programming in Java (12 Weeks)** on the SWAYAM platform (swayam.gov.in), during the Jan-Apr 2020 semester.



The scores obtained by the learner in the unproctored online assignments are as follows and maybe used as deemed appropriate. (Every assignment score shown below is out of 100 marks.)

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
A1 : 70	A1 : NA	A1 : 80	A1 : 55	A1 : 90	A1 : 90	A1 : 60	A1 : 100	A1 : 100	A1 : 100	A1 : 90	A1 : 100
A2 : 100	A2 : NA	A2 : NA	A2 : 100	A2 : 100	A2 : 100	A2 : 100	A2 : 100	A2 : 100	A2 : 100	A2 : 100	A2 : 100
A3 : 100	A3 : NA	A3 : NA	A3 : 100	A3 : 100	A3 : 100	A3 : 100	A3 : 100	A3 : 100	A3 : 100	A3 : 100	A3 : 100
A4 : 100	A4 : NA	A4 : NA	A4 : 100	A4 : 100	A4 : 100	A4 : 100	A4 : 100	A4 : 100	A4 : 100	A4 : 100	A4 : 100
A5 : 100	A5 : NA	A5 : NA	A5 : 100	A5 : 100	A5 : 100	A5 : 100	A5 : 100	A5 : 100	A5 : 100	A5 : 100	A5 : 100
A6 : 100	A6 : NA	A6 : NA	A6 : 100	A6 : 100	A6 : 100	A6 : 100	A6 : 100	A6 : 100	A6 : 100	A6 : 100	A6 : 100

*NA- Not Attempted | Nil- No assignment



Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22CS47S43690334

To
SOURABH SHASHIKANT DEVADKAR
NEW MORE COLONY, SAMBAJINAGAR
CITY: KOLHAPUR, STATE: MAHARASHTRA
KOLHAPUR
MAHARASHTRA - 416012
PH. NO :9307873388



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.

Elite



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

SOURABH SHASHIKANT DEVADKAR

for successfully completing the course

Programming In Java

with a consolidated score of **95** %

Online Assignments	24.81/25	Programming Exam	25/25	Proctored Exam	45/50
--------------------	----------	------------------	-------	----------------	-------

Total number of candidates certified in this course: **4814**

Prof. Jayanta Mukhopadhyay
Dean Outreach
IIT Kharagpur

Jan-Apr 2022
(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22CS47543690325

To
SHUBHANGI SURESH SHETAKE
291, A/P HADNAL
TAL- NIPANI DIST- BELGAUM 591241
NIPANI
KARNATAKA - 591241
PH. NO :7774907127



Score	Type of Certificate
≥ 90	Elite+Gold
75-89	Elite+Silver
≥ 60	Elite
40-59	Successfully Completed
< 40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.

Elite



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

SHUBHANGI SURESH SHETAKE

for successfully completing the course

Programming In Java

with a consolidated score of **95** %



Online Assignments	24.78/25	Programming Exam	25/25	Proctored Exam	44.75/50
--------------------	----------	------------------	-------	----------------	----------

Total number of candidates certified in this course: **4814**

Prof. Jayanta Mukhopadhyay
Deen Outreach
IIT Kharagpur

Jan-Apr 2022
(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22CS47S43690331

To
SNEHAL SANJAY MANKAR
A/P. SARUD, TAL. SHAHUWADI
MAHARASHTRA - 416214
PH. NO :9730990136



Score	Type of Certificate
≥ 90	Elite+Gold
75-89	Elite+Silver
≥ 60	Elite
40-59	Successfully Completed
< 40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

SNEHAL SANJAY MANKAR

for successfully completing the course

Programming In Java



with a consolidated score of **79** %

Online Assignments	23.63/25	Programming Exam	25/25	Proctored Exam	29.92/50
--------------------	----------	------------------	-------	----------------	----------

Total number of candidates certified in this course: **4814**

Prof. Jayanta Mukhopadhyay
Dean Outreach
IIT Kharagpur

Jan-Apr 2022
(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur




Indian Institute of Technology Kharagpur



Date – 30th September 2022

The council meeting of Institution's Innovation Council (IIC), Sanjeevan Engineering and Technology Institute was called by IIC President Dr. Vinayak H. Deokar on 28th September 2022 to discuss upon the formulation and function of IIC for academic year 2022-23 & to assign roles and responsibility among newly joined council members as per the guidelines of Ministry of Education's Innovation cell. As per the decision of competent authority, following members will be the part of IIC;

Sr. No	Name Of Member	Member Type (Teaching/ Non Teaching/ Student / External Expert)	Key Role/ position Assigned in IIC
01	Dr. Suhas G. Sapate	Teaching	Vice President
02	Prof. Pallavi D. Patil	Teaching	Social Media coordinator
03	Prof. Praveen S. Atigre	Teaching	Internship activity coordinator
04	Prof. Chetan R. Dongarsane	Teaching	IPR activity coordinator
05	Prof. Jagadish J. Gavade	Teaching	NIRF
06	Dr. Vinayak H. Deokar	Teaching	Innovation Activity
07	Prof. Amrut P. Bhosale	Teaching	Startup Activity Coordinator
08	Prof. Jagadish J. Gavade	Teaching	ARIIA coordinator
09	Dr. Dinkar S. Bhosale	Teaching	Member
10	Prof. G. C. Koli	Teaching	Convener
11	Mr. Anish V. Patil	Student	Innovation coordinator
12	Mr. Sunil B. Sawant	Student	Internship coordinator
13	Mr. Sanket S. Pazone	Student	Internship coordinator
14	Mr. Karan K. Barale	Student	Social Media coordinator
15	Mr. Sammed S. Patil	Student	IPR coordinator
16	Mr. Shivam V. Jadhav	Student	Startup coordinator
17	Mr. Siddhesh S. Shinde	Student	Member
18	Mr. Surabhi S. Pusalkar	Student	Member
19	Mr. Vivek V. Nikam	Student	Member
20	Mr. Rajesh Mangire	External Expert	Incubation Centre
21	Mr. Suryakant R. Dodmise	External Expert	Incubation Centre
22	Mr. Arif A. Shaikh	External Expert	Patent expert
23	Mr. Vivek Sharma	External Expert	Start up/ Alumni Entrepreneur


IIC - President.

The council members discussed about the activities (IIC calendar, Celebration and Self-Driven) and features of IIC portal. The council members also discussed about collaborations within and outside the institution to accelerate the activities of IIC. The council also deliberated on quarterly action plan in synchronization with activities and initiatives of other departments, centres and facilities in the Institute working towards promoting IPR, Innovation, Entrepreneurship and Start up.

The council unanimously decided to carry out all the IIC activities in regular basis throughout the year and meet regularly in beginning of every quarter to review the progress made in previous quarter and also to plan for upcoming quarter. The council has agreed to convene next meeting tentatively on 7th December 2022.



IIC President - Dr. Vinayak H. Deokar
Place: Panhala





Ministry of
Education
GOVERNMENT OF INDIA



MIE'S
INNOVATION CELL
GOVERNMENT OF INDIA



INSTITUTION'S
INNOVATION
CENTRE



CERTIFICATE OF ESTABLISHMENT

This is to certify that

Sanjeevan Engineering & Technology, Kolhapur

has established an Institution's Innovation Council (IC202219703) in the campus as per the norms of Innovation Cell, Ministry of Education, Govt. of India during the academic calendar year 2022-23

Dr. Abhay Jere

Chief Innovation Officer
Ministry of Education's Innovation Cell

Shri. Dipak Kumar Soha

Assistant Innovation Director
Ministry of Education's Innovation Cell



Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

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

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

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

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

EN 6315

ISTE Approved

Online Faculty Development Program (FDP)

on

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

SUMMARY

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

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

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

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

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


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

Thanking You.

The details of following documents is attached with the mail

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


Dr. A. A. Katkar
Coordinator


Mr. S. B. Deshmukh
Coordinator, HOD


Dr. Mohan B. Vanarotti
Principal

Chief Patron

Shri. P. R. Bhosale
Chairman

Sanjeevan Group of Schools, Kolhapur

Patron

Shri. N. R. Bhosale
Joint Secretary

Sanjeevan Group of Schools, Kolhapur



Convener

Dr. Mohan B. Vanarotti
Principal

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE,
PANHALA

Coordinators

Prof. S. B. Deshmukh
HOD, Mechanical Department

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE,
PANHALA

Mobile No:-9765922586

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

Dr. A. A. Katkar
Asst. Professor

Mechanical Department

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE,
PANHALA

Mobile No:-9158893049

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



Organized by

DEPARTMENT OF MECHANICAL ENGINEERING



HUD

Mechanical Engineering
Sanjeevan Engg. & Tech. Institute, Panhal.

**SANJEEVAN ENGINEERING &
TECHNOLOGY INSTITUTE, PANHALA**

Topics

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



*No Registration Fees

How to Apply

Through Online Registration link provided

below

Online Registration Link :

<https://forms.gle/qrXM4ZpbkyV7n87C8>



VISION

SETI to Educate to Excel in Social Transformation.

MISSION

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

QUALITY POLICY

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

ENVIRONMENT POLICY

Green Sanjeevan , Clean Sanjeevan

ABOUT THE INSTITUTE

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

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

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

ABOUT DEPARTMENT

The Department has been established in the year 2009. The department has highly qualified and experienced faculties along with state of art laboratories in the areas like CAD/CAM, Manufacturing, Materials, & Mechatronics etc.

The department always strives to give best expertise knowledge to students for betterment of their career. Both departments maintain good Industry Institute partnership by MoU's signed with renowned industries.

HUU



OBJECTIVES

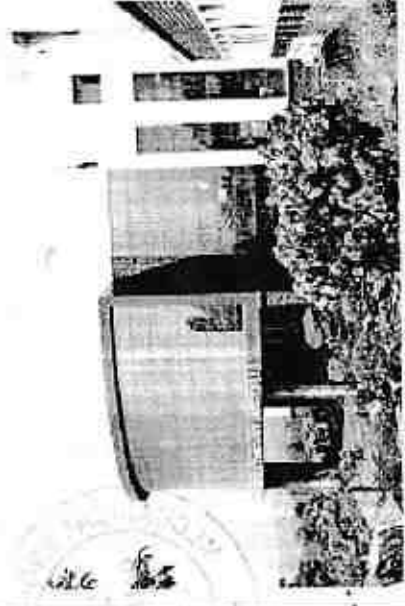
- To get detail knowledge of Non Conventional Energy sources.
- To have clear picture of impact of energy usage over the atmosphere, and
- To obtain the ways & techniques to use renewable energy.

RESOURCE PERSONS

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

TARGETED PARTICIPANTS

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



ON

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

(9th to 13th May 2022)

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

L u n c h B r e a k



HOD

International Conference on Innovations in Science, Technology and Management iCISTM- 2022

16th & 17th June, 2022
Panhala, Kolhapur, India



Organized by

Holy-Wood Academy Kolhapur's,
**Sanjeevan Engineering
& Technology Institute Diploma,**
Panhala, Kolhapur.





Mechanical / Manufacturing Engineering

- Recent trends in Manufacturing of Composites and Polymer Technology.
- Recent Developments in Non-conventional energy sources.
- Recent trends in field of Refrigeration & air-condition.
- Recent Advances in Total Quality Management.
- Nano/Micro manufacturing Technology.
- New trends in Automation and Mechatronics.
- Tribology.
- CAD/CAM/CAE Simulation.
- Resent trends in Machine tool Design and Manufacturing Technology.
- Industry 4.0

Basic Sciences and Other

- Emerging Trends in Physics
- New Trends in Engineering Mathematics
- New Trends in Engineering Chemistry
- Recent Trends in Pharmacy

Electronics and Telecommunication Engineering

- Advances in Wireless Communication;
- Adhoc / Sensor Network and Application
- Image and Signal Processing
- VLSI and Embedded System
- RF & Microwave Systems
- Advanced Power Electronics & Drivers
- Biomedical Engineering and applications
- Robotics/ PLC



Computer Science and Engineering

- Artificial Intelligence & Machine Learning
- Advances In Network Technologies
- Data Science & Data Analytics
- Cyber Security And Forensics
- Block chain
- Cloud, Fog And Edge Computing
- Internet of Things
- Distributed & Parallel Systems
- Software Architectures
- Multimedia & Gaming

Civil Engineering

- Sustainable Construction Materials & Technology.
- Advanced Geoinformatic Applications in Civil Engineering.
- Construction & Safety Management.
- Sanitation & Environmental Engineering.
- Soil Mechanics & Foundation Engineering.
- Sustainable Infrastructure with Smart Technology.

Innovations and Technology

- Innovations in Agriculture
- Virtual Reality
- Drone Technology
- Robotic Process Automation (RPA)
- Clean Energy
- Brain Mapping
- Smart Wind and Solar Power



Chemical Engineering

- Green Technology
- Emerging Trends in Chemical Engineering
- Recent Trends in Petroleum & Petrochemical Sector
- Recent Trends in Polymer & Plastic Technology
- Pharmaceutical, Biotechnology & Biomedical Engineering
- Energy Conservation in Chemical & Allied Industries & Sustainability
- Advanced Separation Techniques

Architecture

- Green Buildings
- New Social Spaces
- 3D Printed Interiors
- Sustainability and Climate Resilience
- Innovations in Urban Design and Planning



International Conference on Innovations in Science, Technology and Management : ICISTM- 2022

16th & 17th June, 2022 | Panhala, Kolhapur, India



Chief Patron

Hon. Shri. P. R. Bhosale

Chairman,
Sanjeevan Knowledge City, Panhala.

Hon. Shri. N. R. Bhosale

Joint Secretary,
Sanjeevan Knowledge City, Panhala.

Patron

Dr. Mohan B. Vanarotti

Principal,
Sanjeevan Engineering & Technology Institute,
Panhala, Kolhapur.

Convener

Prof. Nishant Tharkar

In-charge Principal,
Sanjeevan Engineering &
Technology Institute (Diploma),
Panhala, Kolhapur.

Dr. Ajit Ashok Katkar

Professor, Mechanical
Engineering Department,
Sanjeevan Engineering Technology
Institute, Panhala, Kolhapur.

Member Secretary

Dr. Gajanan Koli

Professor, Mechanical Engineering
Department, Sanjeevan Engineering
and Technology Institute.

Prof. Prasad P. Kulkarni

Head of Electrical Engineering
Department, Sanjeevan Engineering
and Technology Institute.

Organizing Committee

Prof. Dhairyasheel Dinde

Prof. Amol Solase

Prof. Taufik Mulla

Prof. Ravindra Lohar

Prof. Vidyashree Khot

Prof. Shubham Patil

Prof. Ankita Kulkarni

Prof. Vaishali Powar

Prof. Sachin Ayarekar

Prof. Omkar Shinde



Important Dates

Paper Submission Last date: 10th June 2022

Registration Last date: 12th June 2022

Conference date: 16th and 17th June 2022

Publication Details

- All accepted papers will be published in **Journal of Emerging Technologies and Innovative Research (JETIR)** with **ISSN 2349-5162**
- Apart from above all authors will get additional benefit as all abstract of papers will be published in **Book of Abstract with ISBN**
- So papers will be published with **ISSN as well as ISBN**

1. Maximum six authors can be a part of one research paper.
2. Authors should follow paper template strictly.
3. All authors will get a printed certificate.
4. Only one conference KIT will be provided per one paper as per above registration fees.
5. Mention all names correctly in registration form for Printing of Certificates.
6. All papers will be published in Journal with ISSN number plus authors will get added advantage as well as book of abstract will be published with ISBN number.
7. Best paper prize will be given amongst papers in the conference.



International Conference on Innovations in Science, Technology and Management : iCISTM- 2022

16th & 17th June, 2022 | Panhala, Kolhapur, India



Convener: Prof. Nishant Tharkar

In-charge Principal,
Sanjeevan Engineering & Technology Institute (Diploma).

Convener: Dr. Ajit Ashok Katkar

Professor, Mechanical Engineering Department,
Sanjeevan Engineering & Technology Institute.

Mail ID

icistm22@seti.edu.in

Mobile Number

7248911301, 7083195911



**International Conference on
Innovations in Science, Technology
and Management : iCISTM- 2022**

8th & 9th July, 2022 | Panhala, Kolhapur, India.



Organized by
Holy Wood Academy Kolhapur's .
Sanjeevan Engineering
& Technology Institute (Diploma),
Panhala, Kolhapur.

**Program Schedule
08.07.2022**

Date	Time	Event
08.07.2022	09.30 am	Inaugural Function
08.07.2022	10.00 am to 01.00 pm	Session: STM - Mechanical
		Session: STM - Innovation & Technology & Civil
		Session: STM - Computer Science & Electronics & Telecommunication

Note:

1. Start time given above indicates Indian Standard Time (IST).
2. Presentation will be conducted using Google Meet.
3. Participants can join their respective session by clicking the given Google meet link
4. Mode of presentation should be powerpoint presentation(ppt or pptx)
5. Duration of presentation: 10 minutes (presentation) + 5 minutes(Queries)
6. Participant using Google Meet SHOULD join the session at least 45 minutes prior to their scheduled time.
7. Participants are requested to follow the scheduled time; especially regarding the time for your talk.
8. Participants are requested to contact the respective Session Coordinators for presentation related queries.
9. If any problem connecting to session, please text to the respective session In-Charges (Or) iCISTM Whatsapp group during presentation date(s).

Session: STM – Mechanical

Date: 08.07.2022

Time: 10.00 am to 1.00 pm

Session Coordinator: Mr. Amol Solase

Session Link:

Session Coordinator Contact Number: 9096353387

Time	Paper ID	Paper Title
10.00 am	STM - 24	Biodiesel production using C3N4-CAO produced from waste eggshell as a catalyst
10.10 am	STM - 27	A Review On 360 degree Flexible Drilling Machine
10.20 am	STM - 32	A review paper on footstep power generation using rack and pinion mechanism
10.30 am	STM - 39	Partial Replacement and Utilization of Industrial Waste in Production of Quality Casting
10.40 am	STM - 45	Digital Grain ATM
10.50 am	STM - 47	MODELLING AND MULTI-RESPONSE OPTIMIZATION OF FACE MILLING PROCESS BASED ON GRA APPROACH
11.00 am	STM - 49	Design of fast charger for electric vehicle paper
11.10 am	STM - 50	Design of Electric Bicycle
11.20 am	STM - 51	Design and Fabrication of Paddy Transplanting Machine
11.30 am	STM - 54	Investigation of Shrinkage Variation in 3D Printing Models
11.40 am	STM - 57	Portable spot welder die
11.50 am	STM - 64	Development of an artificial respiratory device for emergency ventilation
12.00 pm	STM - 66	Recent Developments in Non-Conventional Energy Sources in India
12.10 pm	STM - 67	Micro Manufacturing Technology – A study of Micro Electric Discharge Machining

12.20 pm	STM - 75	A Review on use of 3D Printing for Battery Manufacturing.
12.30 pm	STM - 76	Surface Finish Analysis of EN-8 Steel for different coolant.
12.40 pm	STM - 77	Literature Survey for Analysis of Effect of Printing Parameters on Roundness of Fused Deposition Modeling (FDM) Parts
12.50 pm	STM - 78	Literature Survey for Effect of Process Parameters on Surface Roughness of 3D Printed Parts with Fused Deposition Modeling
1.00 pm	STM - 79	Design and Fabrication of Paver block manufacturing machine with waste plastic and casting sand.
1.10 pm	STM - 80	Literature Survey on Effect of flow rate of MQL on surface roughness and tool wear during turning of Inconel 718

Session: STM - Innovation & Technology & Civil

Date: 08.07.2022

Time: 10.00 am to 1.00 pm

Session Coordinator: Mr. Ravindra lohar

Session Link:

Session Coordinator Contact Number: 7776808612

Time	Paper ID	Paper Title
10.00 am	STM - 35	Automatic Covid-19 Patient Monitoring and Health Caring System
10.10 am	STM - 37	Application of Green Technology For Grey Water Treatment and Its Reuse- A Review
10.20 am	STM - 38	Modification of AAC Block with Plastic Fiber's
10.30 am	STM - 43	Smart Hybrid Charging Station for Electric Vehicles
10.40 am	STM - 52	Design & Development of E-Bicycle Controller
10.50 am	STM - 53	Solar Hybrid Accumulator and Kinesis Technology of Energy Efficient Storage System for Electric Vehicle(SHAKTEE)
11.00 am	STM - 62	Design of Solar Power based Multipurpose Agriculture Robot
11.10 am	STM - 65	Use of waste plastic with bacteria coating as a sustainable building material in concrete
11.20 am	STM - 68	Augmented Reality in Engineering Education: A Review
11.30 am	STM - 74	Manufacturing of Paint using Natural obtained material

Session: STM – Computer Science & Electronics & Telecommunication

Date: 08.07.2022
pm

Time: 10.00 am to 1.00

Session Coordinator: Mr. Dhairyasheel Dinde

Session Link:

Session Coordinator Contact Number: 9921237474

Time	Paper ID	Paper Title
10.00 am	STM - 25	Subjective answer Script Evaluation using Natural Language Processing
10.10 am	STM - 36	Next Word Prediction Using Recurrent Neural Network
10.20 am	STM - 40	A Review on Antenna Array Failure Correction using Optimization Techniques
10.30 am	STM - 41	IMPACT OF WORK FUNCTION AND TEMPERATURE VARIATION ON SCHOTTKY-BARRIER HETERO-DIELECTRIC GATE ALL AROUND NANOWIRE FIELD EFFECT TRANSISTOR
10.40 am	STM - 42	Design and Implementation of IOT based surveillance Robot
10.50 am	STM - 48	A tree seed tuned partial sequence transmit approach for reducing Peak to average power ratio in universal filtered multi carrier for 5g communication
11.00 am	STM - 56	Hardware Implementation of Grey Wolf based Optimization Framework to reduce Power Loss in Forward Converter Transformer
11.10 am	STM - 61	Produced Gases Analysis of Plastic Waste for Energy Conversion using Arduino
11.20 am	STM - 63	Pneumonia Detection from chest X-ray using CNN and Deep Learning algorithm
11.30 am	STM - 71	SMART ANNOUNCEMENT AND IVRS SYSTEM FOR PUBLIC TRANSPORTATION

11.40 am	STM - 72	ARDUINO BASED DESING FOR DETECTION OF STEROID AND SPOILAGE OF FOOD
11.50 am	STM - 73	Centralized crime data based using block chain for fast investigation of crime in human trafficking

To,

✓ The Chairman
University Grants Commission
Bahadur Shah Zafar Marg
New Delhi-110 002

Subject : Submission of Application for Recognition of College Under Section 2(f) & 12 (B) of the UGC Act, 1956

Respected Sir,

With regard to the above subject, we are hereby submitting the application for recognition of our college under Section 2(F) & 12(B) of the UGC Act, 1956, along with required documents for your kind consideration.

We request your good self to include our college under above mentioned sections of the Act. Kindly do the needful and oblige.

Thanking you

Yours Faithfully



Dr. MOHAN B. VANAROTTI
PRINCIPAL

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

Mobile : 914699500

CC to: The Registrar, Dr. Babasaheb Ambedkar Technological University, Lonere, Dist- Raigad M.S.

Encl :

1. The Indemnity Bond executed by the Holy-wood Academy Society/Trust running the college
2. The particulars of the College in the prescribed Proforma duly signed by the Principal and counter signed by the Registrar himself.
3. An attested copy of the Memorandum of Association of the Society.
4. An attested copy of the Certificate of Registration of the Society or Trust running the College.
5. Proof of establishment of the College as a degree college.
6. A latest Photostat copy of the notification regarding affiliation given to the College.
7. A Certificate to effect that the Value of Stamp used in Executing Indemnity Bond is correct and is ascertained from collector of Stamps of the State
8. Resolution of Governing Body, Board of Trust Authorizing the person concerning to sign the bond

आवक क्र. 1256
दिनांक

आवक क्र. 2226
दिनांक. 10/10/2022

Embe



डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ, लोणेरे
Dr. Babasaheb Ambedkar Technological University, Lonere
विद्याविहार, लोणेरे-रायगड ४०२१०३ (महाराष्ट्र) Vidyavihar, Lonere - Raigad 402 103 (Maharashtra)
Tel: (02140) 275142 Student Helpline: 02140 - 275212
Website: www.dbatu.ac.in, E-mail: registrar@dbatu.ac.in



Dr. Bhagawan F. Jogi
Registrar

डॉ. भगवानफ. जोगी
कुलसचिव

Affiliation Section

DBATU/AFFIL/1209/2022/235

Date: 30 DEC 2022

To
The Principal
Holy-wood Academy, Kolhapur
Sanjeevan Engineering and Technology Institute
Sanjeevan Knowledge City, Somwarpeth,
Tal – Panhala, Dist - Kolhapur, Maharashtra- 416201
L.L – (0231) – 2686600/2686621, Email - principal@seti.edu.in /office@seti.edu.in

Subject: Regarding Affiliation for the Academic Year 2022-23.

Reference: 1) Advertisement for Affiliation Notification Dated: 12-10-2021
2) AICTE EOA Dated 3 July 2022
3) Your application for the Permanent Affiliation

Sir,

As per the Section 3(3) of the Dr. Babasaheb Ambedkar Technological University (DBATU) Act XXIX 2014, the University is the affiliating State Technological University. According to Section 49(1) of the Act, the proposals for affiliation were invited from various Engineering, Pharmacy, Architecture and Hotel Management & Catering Technology Institutes wide advertisement as per the reference 1.

With reference to the above subject, and on the basis of the reports of Scrutiny Committee and Local Inspection Committee of Dr. Babasaheb Ambedkar Technological University, the grants its affiliation to First Year course of Engineering at **Holy-wood Academy, Kolhapur Sanjeevan Engineering and Technology Institute Sanjeevan Knowledge City, Somwarpeth, Tal – Panhala, Dist - Kolhapur, Maharashtra- 416201**, for the Academic Year 2022-23 subject to fulfillment of compliances as stated below, if any.

Sr No	Name of the Courses	Affiliation			Period of Validity for the year(s)
		Level	Intake	Permanent	
(I)	Civil Engineering	UG/FT	60	Affiliation from August 2022 for Three Years	2022-23, 23-24, 24-2025
(II)	Mechanical Engineering		60		
(III)	Computer Science and Engineering		120		
(IV)	Electrical Engineering		60		
(V)	Civil Engineering		60		
(VI)	Mechanical Engineering Design	PG/FT	6		

Observations of Local Inspection Committee:

Following are the Observations of Local Inspection Committee which must be compiled with.

(LIC report observations)

1. Initiation of process of Regular faculty.
2. Provident fund of the faculties appointed on Adhoc basis to be paid.
3. Career Advancement Scheme for Regular Staff to be implemented.
4. Initiation of process of getting all Building Plans approved from ADTP.
5. Fire NOC of Competent Authority to be initiated.

The approval for affiliation is based on the information provided by your institute and the approval given by the AICTE/PCI/CoA.

The affiliation is subjected to the fulfilment of the following:

1. The approval of compliances by the Academic Council of the University
2. The approval by the State Govt. of Maharashtra.



(Dr. B.F. Jogi)
Registrar

Copy Submitted to:

The Honorable Vice Chancellor, Dr. Babasaheb Ambedkar Technological University, Lonere

REGISTRAR

LONERE 402 103

Dist. Raigad, Maharashtra

Copy for information:

1. Director, Directorate of Technical Education, Mumbai
2. Director, WRC, AICTE, Mumbai
3. Finance Section, Dr. Babasaheb Ambedkar Technological University, Lonere
4. Examination Section, Dr. Babasaheb Ambedkar Technological University, Lonere
5. Affiliation Section, Dr. Babasaheb Ambedkar Technological University, Lonere

ಪ್ರೊ. ಎಸ್.ಸಿ. ಶರ್ಮಾ
ನಿರ್ದೇಶಕರು

ಪ್ರೊ. ಎಸ್.ಸಿ. ಶರ್ಮಾ
ನಿರ್ದೇಶಕ

Prof. S.C. Sharma
Director



ರಾಷ್ಟ್ರೀಯ ಮೌಲ್ಯಾಂಕನ ಮತ್ತು ಮಾನ್ಯತಾ ಪರಿಷತ್ತು
ವಿಶ್ವವಿದ್ಯಾಲಯ ಅನುದಾನ ಆಯೋಗದ ಸ್ವಾಯತ್ತ ಸಂಸ್ಥೆ
राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद
विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान
NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL
An Autonomous Institution of the University Grants Commission

NAAC/Seminar/LG /2022/24

30th May 2022

The Principal

Holy-Wood Academy Kolhapur's,
Sanjeevan Engineering and Technology Institute
Sanjeevan Knowledge City, Somwar Peth-Injole,
Panhala – 416201, Dist. Kolhapur, Maharashtra

Respected Sir/Madam,

Greetings from NAAC.

This is with reference to your proposal seeking NAAC financial assistance/academic support for organizing state/national level workshop/seminar/conference in your institution on the topic **Use of ICT tool for quality enhancement of higher education institutes; Post COVID situation**. After due consideration your proposal has been accepted for financial assistance of **Rs.30,000/-** (Rupees Thirty-Thousand only). Due to new Corona Virus Disease 2019 (COVID 19), NAAC encourages the HEIs organising seminars through online mode. Therefore, NAAC sponsorship for financial assistance under different heads has been revised. The balance amount required to organize this activity may kindly be mobilized at your end. The financial assistance is subject to the adherence to the enclosed procedures for release of sanctioned grants and settlement of the same. NAAC appreciates the initiative taken by your institution and hope that the institution will continue to strive for quality and excellence in Higher Education.

The seminar/workshop has to be conducted on the scheduled date(s) as mentioned in the seminar proposals sent to NAAC. In case of any change in scheduled date **due to COVID 19** the institution should **inform NAAC the exact date of the seminar**. The claims have to be received by NAAC **on or before a month after seminar/workshop**. In case of any delay in submission of the claims the reimbursement will not be made and NAAC will not be liable for the expenditure incurred.

Yours sincerely,


(Prof. S.C.Sharma)

Encl: a/a

Cc: Western Region Coordinator

(Dr. Devender S. Kawday, Adviser, NAAC; devender.kawday@naac.gov.in)

Member Convener, Seminar Committee, NAAC.

Dr. Leena Gahane, Deputy Adviser, NAAC; leenagahane.naac@gmail.com

AQAR Review Message

Admin-Naac <noreply.onlineassessment@gmail.com>

Fri, Jun 17, 2022 at 8:46 PM

To: HOLYWOODACADEMYKOLHAPURSSANJEEVANENGINEERINGANDTECHNOLOGYINSTITUTEPANHALA
<sanjeevannaac@seti.edu.in>

Cc: onlineassessment@naac.gov.in

NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

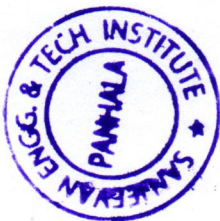
Dear User,

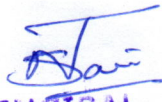
Institution name : HOLYWOODACADEMYKOLHAPURSSANJEEVANENGINEERINGANDTECHNOLOGYINSTITUTEPANHALA

Your AQAR of the year (2020-2021) has been approved successfully.

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


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