

Holy-wood Academy, Kolhapur

Sanjeevan Engineering and Technology Institute, Sanjeevan Knowledge City, Panhala, Tal. Panhala, Dist. Kolhapur

Index

Lead College Activities

Year	Department	Programme	Page No.
2010	Electrical Engg.	Intellectual Property Rights and Patenting	2-27
2018	Electrical Engg.	Electrical CAD	28-37
2017	Electrical Engg.	Grid Connected Solar Roof Top And OFF Grid Project	38-52
	Electronics and Telecommunication	Recent Trends in PLC, LabView and Internet of Things (IoT)	53-60
2016	Automobile Engg.	General Maintenance of Two-Wheelers	61-69
	Mechanical Engg.	Green Technology and Sustainable Development	70-77
2014	Mechanical Engg.	Lead College Project Competition	78-88

em No. 1 esolution o.1 Sanctioning of proposals sent by various Institutes

As per the recommendations of the working committee the following proposals were accepted and the details of the program and budget sanctioned are shown below.

0.	Name of Institute	Date	Name of Programme	Programme for	Sanction
		l6thSept 2017	Research: what, why and how	Ph. D.(Research scholar) & PG Student	13000/-
01	AMGOI, VATHAR	18 & 19 August 2017	Hands-on training on Texas instrument MSP430 microcontroller & industrial applications.	Students	20500/-
		20 Oct-2017.	STTP on current research trends and scope in Electrical discharge machining.	Students	10500/-
		First Week of April 2018	Three day workshop on Fire Safety & Fire Audit o Buildings	Students/Staff	10000/-
02	TKIET, WARNANAGAR	03/03/2018	JIDNYASA 2K18 (Lead College Project Competition)	Students/Staff	30000/-
		12 to 16/02/2018	One week hands on Students workshop on Getting started with IoT	Students	20000/-
03	SETI, PANHALA	Decided Mutually	Workshop on Intellectual Property Rights & Patenting	Faculty	12000/-
	SGI,	02 to 06/04/2018	One week STTP ON "Cloud Computing"	Faculty	25000/-
04	ATIGRE	09 to 10/06/2018	Two days STTP/FDP ON "Machine Learning for data science"	Faculty & Students	15000/-
05	NMC, PETH	11/09/2017 to 16/09/2017	Aptitude Techniques and Soft Skills	Students	12000/-
06	JJM,	16 to 17/02/2018	Two Days workshop on IOT: practical Approaches	Faculty	17000/-
	Jaysingpur	03 to 17-12- 2017	Significance & Applications of MATLAB in Engineering	Students	10000/-
07	7 DYP, TALSANDE	26/02/2018	HR Meet	Students	10000/-

Item No. 2	Submission of Lead College fee to Shivaji university, Kolhapur
Resolution	It is resolved to request Principals of all colleges to submit Lead College fee to Shivaji university, Kolhapur (If not paid already)



Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

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

Phone: 02328 - 235241, 235493 Fax: 02328 - 235241 Mobile: 9545451966, 9545453831

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

= Approved By AICTE - New Delhi = Recognized by Govt. of Maharashtra & DTE = Affiliated to Shivaji University, Kolhapur

Date:- 15/2/2018

NOTICE

To Boost IPR Activities, One Day Workshop on "Intellectual Property Rights & Patenting" is arranged. The Details are As Follows.

Day & Time:- Saturday 24th Feb 2018

Time: - 10:00 A.M. Onwards

Venue:- Sir Vishveswarayya Hall [Drawing Hall]

Resource Person:- Prof. P.P. Deshpande, WINNOVATIONS Consultacy

Pvt. LTD., Islampur, Former DEAN R&D, RIT, Islampur

THE ATTENDANCE TO THIS WORKSHOP IS MANDATORY.

HOD should make sure that all the faculties of department should attend the same without fail.

Programme Coordinator

Prof. Naik Yogesh R.

Principal

Prof. S.L. Ghodake

About the Workshop

This workshop is specifically organized for Faculty Members & Reaserch Aspirants. This Workshop will gives a brief idea about making Rights for Intellectual Property which present in the form of Idea, Innovation, Publications, Books, Publications & Journals etc. The Workshop sessions will gives knowledge about Patenting issues & Process for the same

After completion of this workshop, the Faculty Members those who are seeking information & track of the same will get clear view on Patenting Concepts, Process & Issues.

Contents of Workshop

Rights for Intellectual Property Rights:-

- → Concepts
- → Case Studies
- → Process.

Regarding Patenting:-

- → Concepts
- Case Studies
- Process.

CHIEF PATRON

Hon'ble Shri. P. R. BHOSALE

Founder & Chairman, Holy-wood Academy, Kolhapur PATRON

Hon'ble Shri. N. R. BHOSALE

Joint Secretary, Holy-wood Academy, Kolhapur PRINCIPAL

Prof. S.L. Ghodake

Advisory Committee

Dr. K. Ravi

Director, AMGOI, Vathar

Dr. S. V. Anekar

Principal, TKIET, Warnanagar

Dr. V. A. Raikar

Director, SGI, Atigre

Dr. J. A. Tamboli

Director, NMCE, Peth Naka, Islampur

Prof. A. V. Karvekar

Member Secretary, AMGOI, Vathar

egistration:

The Institute Head should send the Name of Faculty members through mail on or before 22nd February 2018. Institute should depute at least 2 Faculty members. (max. 3) Faculty members should send scanned copy of this brochures with all information filled with Institute seal. The email address is yogesh.naik@seti.edu.in.

Last date of Registration: 22nd February 2018.

Important Note: Each Institute is requested to register for the workshop. The Institute can depute maximum 3 Faculty members.

Registration Fee

Registration is exclusively Free.

Contact for Registration:

Prof. Y. R. Naik,

R & D Cell Head, Electrical Engg. Dept. Email: yogesh.naik@seti.edu.in Mobile: +91-9146999538

Holy-wood Academy, Kolhapur's

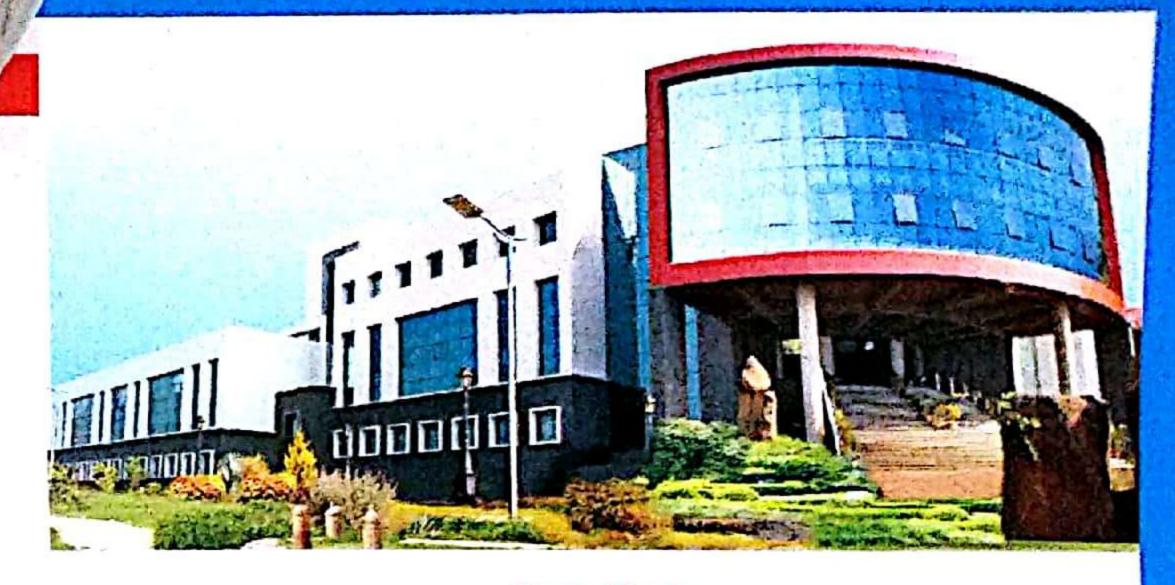
SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Panhala,

Tal. Panhala, Dist. Kolhapur-416201. (Maharashtra)

Ph.: 0231-2686652, 2686600 Fax :0231-2686629

Website: www.seti.edu.in



One Day Workshop on "Intellectual Property Rights & Patenting" for Faculty

Organized under LEAD COLLEGE ACTIVITY



Organized by : SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE

24th February 2018



Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Panhala, Tal. Panhala, Dist. Kolhapur-416201. (M.S.) Ph.: 0231-2686600

Website: www.seti.edu.in

SESSION SCHEDULE & CONTENT:-

TIME	SESSIONS
10:00 AM -10:30 AM	Refreshment [Tea & Breakfast]
10:30 AM-11:00 AM	Inauguration, Introduction & Felicitation ceremony.
11:00AM- 1:00PM	Session I
	 What is IPR and its relevance in today's competitive world
	Types of IPR
	 Understanding more about : Patents, Copyright
	 Question – Answer
1:00PM-2:00 PM	Lunch Break
2:00PM-5:00 PM	Session II
	 What exactly Engineering Institute should do for
	generating Patents: Action Plan
•	 Case studies
	 Discussions with faculty members/students on
	patentable ideas - in the Mind or in process
	TEA BREAK
5:10 PM-5:30 PM	Valedictory function, Certificate Distribution & Feedback

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	TEA BREAK							
5:10 PM-5:30 PM	Valedictory function, Certificate Distribution & Feedback							

Bio-Data

Name: Prof.Prashant P.Deshpande

Educational Qualification: ME (Mechanical - Design Engineering)

Experience:Total:31yrs.Academic - 13 yrs.+ Industrial - 16yrs + Professional - 02 yrs.

1987 to 1989: 02 years workedat ManugraphIndustries, Kolhapur.

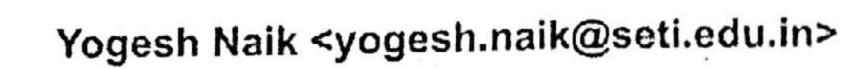
1989 to 1996:07 yrs worked as Assistant Professor in Mech.Engg.Dept. at RIT, Islampur. Handled various responsibilities like Workshop Superintendent, College magazine Editor, Cultural activity In-charge etc.

1996 to 2010:14 years worked in Industry - Emerson Climate Technologies (India) Ltd., Karad.

- 1996 to 2005: worked as Manager Technology Support Dept.
- 2005 to 2010: worked as Head Research and Development dept.
- Visited USA, Germany, China, Japan, Taiwan, Hong Kong, Singapore and few other countries for Technology transfer and R&D collaborative projects.
- Developed world class Product Development Centre at Karad.
- Inventor and Patent holder: Four patents granted, Eight patents are provisionally registered.

2010 to 2016:06 years

- Worked as Dean (R&D) at Rajarambapu Institute of Technology (RIT), Islampur
- Developed dedicated IPR cell and culture of socially inspired Innovations
- Established Centre of Innovation, Incubation and Entrepreneurship Development (CIIED)
- Duringthis period RIT received Research Grant more than Rs.1.5 Crores, Filed 26 patents
- One Product commercially launched, Four more in process of Commercialisation/Technology
 Transfer
- Active participation in Academic reforms like OBE framework, UG/PG structure and curriculum revision, introduction of new electives based on recent advances in Industry, feedback system
- Delivered several lectures on various topics related to advanced Engineering and Technology, Intellectual property rights, Innovation Management, Engineering Education etc. in Industries and Institutes within country and abroad.
- Areas of Interest: Acoustic Engineering, Tribology, New Product Design and Development, Innovation Management, Patenting and Product commercialization etc.
- Awards and Accolades:
- Received appreciation certificate at the hands of PadmavibhushanDr.RaghunathMashelkar for promoting Research, Innovation and Intellectual Property Rights in the year 2012.
- Received appreciation certificate at the hands of PadmavibhushanHon.Ratan Tata for the development of Sugarcane Harvester in the year 2013.





Invitation Regarding Conducting Work shop on Intellectual Property Rights & patenting

3 messages

Yogesh Naik <yogesh.naik@seti.edu.in>

Sat, Feb 10, 2018 at 3:58 PM

To: pprt65@gmail.com

Cc: Principal seti <principal@seti.edu.in>, raghunath kulkarni <raghunath.kulkarni@seti.edu.in>

Respected Sir,

We are planning to organise a University Level one Day workshop on "Intellectual Property Rights & Patenting" in our institute. So we are pleased to invite you as Honorary Resource Person for this workshop. You have already established your work with several years of research experience. Your guidance regarding research & Patenting problems, your approach, national-international status shall be enlightening to the Faculty members & research aspirants.

As you had telephonic discussion with Prof. R.S. Kulkarni sir, earlier we planned this w/s on Saturday 10th feb. 2018. But we postponed the w/s due to inevitable reasons. So this workshop is scheduled on Saturday, 24th February 2018. If this date is inconvenient to you, then kindly suggest some another date

[Probably Saturday].

We would very thankful if you would accept our invitation to deliver session. Your cooperation in this direction will highly encourage us and make the workshop a grand success. Inconvenience is regretted due to postponing.

Kindly communicate your acceptance as soon as possible.

Program Co-ordinator, Prof. Naik Yogesh R. SETI, Panhala yogesh.naik@seti.edu.in 9146999538

ashant Deshpande <pprt65@gmail.com>

Mon, Feb 12, 2018 at 2:58 PM

る: Yogesh Naik <yogesh.naik@seti.edu.in>

Cc: Principal seti <principal@seti.edu.in>, raghunath kulkarni <raghunath.kulkarni@seti.edu.in>

Dear Prof. Yogesh Naik,

Thank you for inviting me as resource person for workshop on IPR on Saturday 24th feb.2018.

This date is suitable for me so accordingly you may plan your related activities. Please inform time schedule of this program.

Regards,

Prof.P.P.Deshpande,

WINNOVATIONS Consultancy services Ltd., Islampur.Dist.Sangli.

M: 9890080711, pprt65@gmail.com

[Quoted text hidden]

Yogesh Naik <yogesh.naik@seti.edu.in>
To: Prashant Deshpande <pprt65@gmail.com>

Mon, Feb 12, 2018 at 5:09 PM

Thank You Sir for Accepting invitation. Sir Kindly send me your Biodata. Also mail me topics which you are going to deliver [Helpful for displaying session content].

Time Schedule:-

10:00 AM -10:30 AM :- Refreshment

10:30 AM--11:00 AM:- Inauguration ,Introduction & Felicitation ceremony.

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One Day Workshop

on "Intellectual Property Rights & Patenting For Faculty"
Organized Under
LEAD COLLEGE ACTIVITY
Organized By
SANJEEVAN ENGINÉERING & TECHNOLOGY INSTITUTE, PANH



REGISTRATION DETAILS (Internal Participants)

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Sr. No	No Name of Participant / Faculty	Name of Institution / Organization	E-mail	Contact	Signature
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2/2	Mod. S. C. Chairan	SETI, Panhalla	shrigs @gmail.com.	97.655989214	Macon
2	Prof. A.C. Thoke	SETZ, Panhala	amit thoke@settreduirn	9322618757	2
7	Prod. J. S. Mevekasi	SF77, Panhada	Jabbar mevekasi@sch. eda-in.	9890530101	- Program
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77.	Prof. S. A. Agnihotri	SETT, Panhala	Sameez.agnihotzi@seff.eduin	8421903005	130
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5	Prof. 14.0. Bhosale	SETI, Panhada	heman & bumar. bhosale @ scti eduin	9422418784	HOB MS >
(01	Prof. R. B. Satopute	SF77; Panhala	rapeshb53737 @gmail.com:	8308973737	Rules
7	Prof. A. N. Nacik	SETI, Panhala	abhijeet.naik@seticduin	3049736797	*
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9	Prof. V. D.	SETI, Panhada	Vilacesthorat 28@ yahoo com	7875704187	- Boscon St.
	Prof. R.V. Mane	SETT, Panhala.	Ysinghmane @gmailroni.	3665464746	The state of the s





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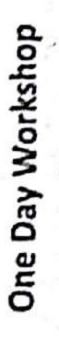
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SETI, Panhala	S.E.T.J. Panhada	SETI, Canhada	SETI, Parhada	SE.TJ, Punhala	SETT Panhada	SF.T.J. Panhada	SETI, Panhada	SETI, Panhada	SETT, Panhada.	SETT, Panhada	SETJ, Panhala	SFIT, Panhada	SETI, Panhala	amol bad & bas 1831 @gmiss.	Name of Institution / Organization
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REGISTRATION DETAILS (Internal Participants)

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2 (***********************************	34)	Prof. Shankar Pajari	SFTZ, Painhala	shankar pujaries schi edinini	9922772522	5
	1-35)	Prof. M. M. Hajare	SETT, Panhala	mangesh. hajare@schi eduini.	8087613855	-Trains-
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24 ³ .	39)	Bod. P.R. Kamble	SETJ, Panhala	Praving Kamble. ese @gmeill com	9850320362	i de la
- 1	40)	Prof. P.S. Landye	SFTJ. Panhada	Pramod Slandye @ gmarili com	9689978834	Male
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One Day Workshop

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	SETI, Panhola	SETI, Panhala	SETT, Panhala	S.E.T. J. Panhalex	SETT, Panhalos	SETI, Panhally	SETI, Panhada	SETI, Panhala	SETI, Panhala	SETI rounhales	SETJ, Panhada	SETI, Panhala	SETT, Pinhada	SETI, Panhala	JETI, Panhala	Name of Institution / Organization
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Name of Participant / Faculty	Rood. A. B. Bislekas	Pod. M.V. Patil		1350p101.5.00.00.00	Prof. N.G. khan	Prof N. S. Sirdeshale	Par Hir Possor	Prof. G.R. Desaie									
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One Day Workshop

"Intellectual Property Rights & Patenting For

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REGISTRATION DETAILS

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Date: 24/02/2018



One Day Workshop

on

"Intellectual Property Rights & Patenting For Faculty" Organized Under

LEAD COLLEGE ACTIVITY

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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA



ATTENDANCE

(Internal Participants)

Sr. No Name of Participant / Faculty	Name of Institution / Organization	Session-I (11.00 am-, 1.00 pm)	Session-II (2.15 am 3.15 pm)
1 Dr. Patil Vishal Arun	S.E.T.I., Panhala	CAH	PH
Miss Momin Anarkali Majid	S.E.T.I., Panhala -	Jomin -	my
Mr. Agnihotri Sameer Avinash	S.E.T.I., Panhala	the state of the s	1 aug
Mr. Ashok B. Kolekar	S.E.T.I., Panhala	Commission.	aspinga
Mr. Atigre Pravin Shivaji	S.E.T.I., Panhala	P.S.A+12	P.P.Atis
Mr. Babar Samrat Ashok	S.E.T.I., Panhala		
Mr. Belekar Amol Sambhaji	S.E.T.I., Panhala	2503	180
Mr. Bepari Muzammail M.	S.E.T.I., Panhala	TASER	Taseni
Mr. Bhandare Arvind Madukar	S.E.T.I., Panhala	Ansia	at park
Mr. Bhosale Hemantkumar Dhondiram	S.E.T.I., Panhala	Holling	HOBIL
Mr. Bhosale Abhijeet Tanajirao	S.E.T.I., Panhala	ABUOSON	ABustous
12 Mr. Bhosale Amrut Pandurang	S.E.T.I., Panhala	A S	Ass
13 Mr. Chavan Amol Bajarang	S.E.T.I., Panhala	The	Mavan
14 Mr. Chavan Shrivallabh Sarjerao	S.E.T.I., Panhala	Thora A	huar
15 Mr. Deokar Vinayak Hindurao	S.E.T.I., Panhala	Cax	Cety !
16 Mr. Deshmukh Sardar Balaso	S.E.T.I., Panhala	-55.	-8.

One Day Workshop

"Intellectual Property Rights & Patenting For Faculty"
Organized Under

LEAD COLLEGE ACTIVITY

Organized By

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA



Date: 24/02/2018

ATTENDANCE (Internal Participants)

Sr. No	Name of Participant / Faculty	Name of Institution / Organization	Session-I (11.00 am- 1.00 pm)	Session-II (2.15 am - 3,15 pm)
17	Mr. Dongarsane Chetan Rajan	S.E.T.I., Panhala		Porgorson
18	Mr. Gaikwad Chetan Madhukar	S.E.T.I., Panhala	Oliel	Olula
19	Mr. Gavade Jagadish Jyotiba	S.E.T.I., Panhala	- Marke	- Fredor
20	Mr. Ghorpade Umesh Suresh	S.E.T.I., Panhala	Wi	all
21	Mr. Hajare Mangesh Mhalu	S.E.T.I., Panhala	16000	1/2000
22	Mr. Haridas Hanmant Powar	S.E.T.I., Panhala	#	
-23	Mr. Jadhav Nilesh Sharad	S.E.T.I., Panhala	- About	- Alboatt
24	Mr. Jadhav Sachin Parshuram	S.E.T.I., Panhala	3al	SN
25	Mr. Jadhav Sharad Tukaram	S.E.T.I., Panhala	AS .	8
26	Mr. Jagannath Bapu Metkari	S.E.T.I., Panhala	Aimath -	Final :
27	Mr. Kamble Pravin Rau	S.E.T.I., Panhala	James.	Commibe.
28	Mr. Katkar Amol Shivajirao	S.E.T.I., Panhala	(Apoly as	(1001 80 S
29	Mr. Katkar Ajit Ashok	S.E.T.I., Panhala	CK.	de
30	Mr. Kekare Amar Sarejero	S.E.T.I., Panhala	ATK	ANY
31	Mr. Koli Gajanan Chandrashekhar	S.E.T.I., Panhala	a	Q.
32	Mr. Kulkarni Prasad Pradeep	S.E.T.I., Panhala		E.

"Intellectual Property Rights & Patenting For Faculty"

Organized Under

LEAD COLLEGE ACTIVITY Organized By

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA



Date: 24/02/2018

ATTENDANCE (Internal Participants)

Sr. No	Name of Participant / Faculty	Name of Institution / Organization	Session-I (11.00 am- 1.00 pm)	Session-II
33	Mr. Kumbhar Sunil Shashikant	S.E.T.I., Panhala	8816 8816	(2.15 am - 3.15 pm)
34	Mr. Landge Pramod Shivaji	S.E.T.I., Panhala	At La	11/2
35	Mr. Mahesh V. Patil	S.E.T.I., Panhala	M. Youtes	M.v. Jostis.
36	Mr. Mane Ranjitsngh	S.E.T.I., Panhala	(KMW)	1800
37	Mr. Mane Vikas Shivaji	S.E.T.I., Panhala	Bonave	Drove
38-	Mr. Metkari Vishal Tukaram	S.E.T.I., Panhala	V	The
39	Mr. Mevekari Jabbar Siraj	S.E.T.I., Panhala	Moedan	Movekon
40	Mr. Naik Abhijit Narayanrao	S.E.T.I., Panhala	*	A
41 1	Mr. Naik Yogesh Ramchandra	S.E.T.I., Panhala	all	JAN CO
-42 I	Mr. Nandkisho S. Sirdeshpande	S.E.T.I., Panhala	8	9
43 N	Mr. Ningappa S. Nidsossi	S.E.T.I., Panhala	Michen	Mide
44 N	Mr. Nishat V. Patil	S.E.T.I., Panhala	Hisha	458
45 N	Mr. Patil Dhananjay Vasantao	S.E.T.I., Panhala	3	3
46 N	Mr. Patil Manik Anandrao	S.E.T.I., Panhala	Et S	0
47 N	Mr. Patil Shivaraj Jaysing	S.E.T.I., Panhala	Son Son	XXX
48 N	Mr. Patil Vikram Babasaheb	S.E.T.I., Panhala	-12	HZ.

One Day Workshop

"Intellectual Property Rights & Patenting For Faculty" Organized Under **LEAD COLLEGE ACTIVITY**

Organized By

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA



Date: 24/02/2018



Sr. No	Name of Participant /			
31.110	Faculty	Name of Institution / Organization	Session-I	Session-II
49	Mr. Pisal Sachin Krishanat	S.E.T.I., Panhala	(11.00 am- 1.00 pm)	(2.15 am - 3.15 pm)
50	Mr. Salokhe Eknath Pandurang	S.E.T.I., Panhala	-80	
51	Mr. Satapute Rupesh Balawant	S.E.T.I., Panhala	Rathet	Ralas
- 52	Mr. Shelake Amit Subhash	S.E.T.I., Panhala	8501	Smx
53	Mr. Thoke Amit Chandraprakash	S.E.T.I., Panhala	Jun 1	XV
-54	Mr. Urunkar Rahul Uday	S.E.T.I., Panhala	Buken.	2 June Kour
-55	Mr. Vanmore Swapnil Vasantrao	S.E.T.I., Panhala	CONSOL	taron
-56	Mr. Virkar Dipak Subhash	S.E.T.I., Panhala	J Bre	No. A
57	Mr.Dhende Abhideep Nandkumar	S.E.T.I., Panhala	Muh	All
58-	Ms. Gaikwad Priyanka Lahu	S.E.T.I., Panhala		32
59	Ms. Khan Nasreen Gulabsab	S.E.T.I., Panhala	(P)	W. The second se
60	Ms. Priyanka P. Shendage	S.E.T.I., Panhala	Rivers	Buys.
61	Smt. Bendre Pallavi Gajanan	S.E.T.I., Panhala	Fels	FALL
62	Smt. Kerutagi Deepa M.	S.E.T.I., Panhala	200m/	Brown.
63	Smt. Prajakta U. Mohite	S.E.T.I., Panhala	Part	The state of the s
64	Prof. V.D.Thorat	S.E.T.I., Panhala	Allones	Thoras
65	Prof. Shankar Pujari	S.E.T.I., Panhala	- June	1 1
66	Ms. Khan Nilofer G.	S.E.T.I., Panhala		
A-1	Mars Dari C D	CETT Qualita		

67. Mrs. Desai G. R

SETI Ponhala



Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Panhala, Tal. Panhala, Dist. Kolhapur-416201. (M.S.)

Website: www.seti.edu.in Ph.: 0231-2686600



WINNOVATIONS
CONSULTANCY SERVICES



Certificate

ONE DAY WORKSHOP FOR FACULTY

Organized under

LEAD COLLEGE ACTIVITY

This is to certify that, Mr. / Mrs. / Miss	
of	_ participated in

One day workshop on "INTELLECTUAL PROPERTY RIGHTS & PATENTING" Held on 24th February 2018

Workshop Co-ordinator Prof. Naik Yogesh R. Lead College Co-ordinator Prof. Arvindkumar S.G.

Principal Prof. Ghodake S.L.

Resource Person Prof. Deshpande P.P.

WINNOVATIONS
CONSULTANCY SERVICES

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE

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 Shivaji University, Kolhapu

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

EN 6315

This letterhead is issued only for official Transcripts & Certificates

Date - 26/2/2018

To,

The Principal,

SETI, Panhala

Sub – Bill summary of Programs arranged under Lead College Activity of Shivaji University, Kolhapur during F.Y. 2017-18.

Respected Sir,

I am herewith submitting the bills of program which were organized in our Institute for the financial year 2017-18 under Lead College Activity of Shivaji University, Kolhapur.

Name of Program	Conduct activity on	D.		
- war of the grant	Conduct activity on	Date	No of	Amount
-			attendance	
Intellectual Property	Teaching Faculty	24 February		10001 00
Rights & Patenting	Sy	2018	12	12891=00
		Intellectual Property Teaching Faculty	Intellectual Property Teaching Faculty 24 February	Intellectual Property Teaching Faculty 24 February 72

In words Rs. Twelve Thousand Eight Hundred Ninety One Only

This is for your kind perusal and acceptance.

Also I kindly request you to reimburse the expenses incurred towards organizing the above mentioned programs at the earliest.

Thanking you,

Yours Faithfully

UTILIZATION CERTIFICATE

For the Faculty Members of Sanjeevan Engineering & Technology Institute, Panhala

& Other Collages Under Lead Activity going to Participate in a One day Workshop

entitled 'Intellectual Property Rights & Patenting' has been selected for workshops

under Lead College Activity of Shivaji University, Kolhapur. For this project work,

Institute has already paid amount required for Guest materials, travelling, report

preparation etc. In this scheme, Lead College, Shivaji University, Kolhapur will pay

Rs. 12000/- (Rs. Twelve Thousand only) after completion of this workshop.

The expenditure incurred of Rs. 12000/- (Rs. Twelve Thousand only) receivable from

the Lead College, Shivaji University. (In case of advance is not taken).

This is certify that the original vouchers/bills and stamped receipt for the above

mentioned statements of A/c are retained in this office and will be made available

and when required.

Place: SETI, Panhala

Date- 26/02/2018

Sanjeevan Engg. & Tech. Institute

Somwar Peth, Panhala, Dist, Kolhapur, (

Certified that the expenditure mentioned in receipt and payment A/C has been

scrutinized as per existing rules and regulations and found correct.

Place: Kolhapur

Date- 26/02/2018

Chartered Accountant

Sanjeevan Engineering & Technology Institute, Panhala

Scheme of Shivaji University, Kolhapur

Details of Expenditure incurred for Workshop work-

Sr. No.	Item description	Bill No.	Quantity	Rate	Amount
1	Resource Person		1	5000/-	5000/-
	Remuneration				
2	Memento [for Guest]	3405	1	590/-	590/-
3	Certificates [A4 Size]		100	10/-	1000/-
(6.1971)61	Design Charges	467	1	100/-	100/-
	Certificate Cutting		100	0.2/-	20/-
4	Broucher [A4 size]		26	16/-	416/-
	[Phamplate]				
	Cutting Charges	437	26	0.38/-	10/-
5	Banner [Flex 6x4 foot]	2686	1	480/-	340/-
6	Stationary	077	1	1345/-	1345/-
7	Stationary [Mic Cell]	#. · · · · · · · · · · · · · · · · · · ·	1	50/-	50/-
8	Inaugural Materials	18	1	70/-	70/-
9	Flowers & Garlands	105	1	85/-	85/-
10	Tea Cups & Dish Plates		1	225/-	225/-
	[Use & Throw]	127			
11	Tea [Two Times]		80 * 2	7/-	1120/-
	Nashta		80	30/-	2400/-
	Mineral Water &	302		80/-	80/-
	Cold-drinks			40/-	40/-
		T	otal amount		12,891/-

(In words Rs. Rs. Twelve Thousand Eight Hundred Ninety One Only)

Workshop advisor

Principal/Director

PRINCIPAL

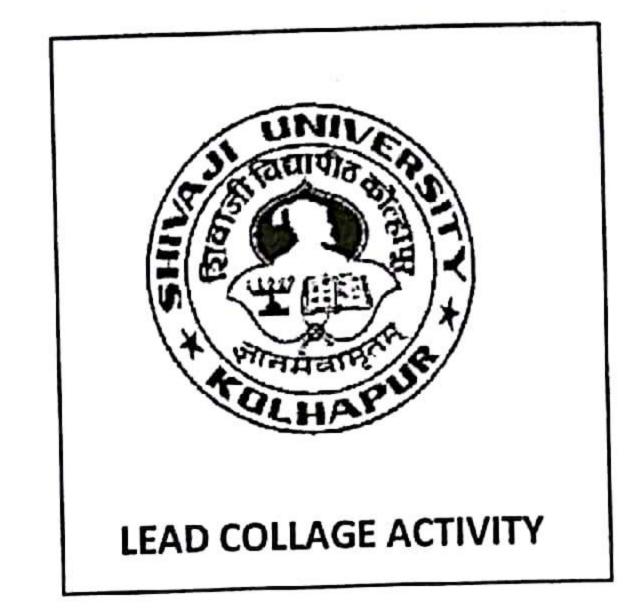
Sanjeevan Engg. & Tech. Institute
Somwar Peth. Panhala, Dist. Kolhania

Seal & Signature

To, The Principal, Sanjeevan Engineering & Technology Institute, Panhala, Tal- Panhala, Dist- Kolhapur (Maharashtra).	
Sub- Attached Documents for bills of under lead college Program S. U. Kolhapur Name of Co-ordinator: - Mr. Haik Yogesh Ramchandsa	
Designation: - ASSI PROFESSOR Department: - Electric cul . ACTIVITY - Student/Academic/Research/Cultural/Sports/Other Respected Sir, We have successfully organized the Faculty Training/Workshop/Conference/Students Training Programme on Intellected Property Rights & Patenting of	_
department from 24/2/18 to 24/2/8 period. Following documents are attach herewith. (Please Tick Mark Need full)	
 Bill Summary (Original Bills with attached on rough paper) Praposal/Saction Budget 	
3) Broucher/pamplet4) Feedback form- Student/staff5) Programme Schedule	
6) List of Participant /Numbers 7) Photographs (Min. 2 Nos.)	V
8) Certificate Xerox 9) Co-coordinator Report	
Coordinator Signature Seal & Signature	



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



A Report on

"One Day Workshop on Intellectual Property Rights & Patenting"

Title of FDP-: "One Day Workshop on Intellectual Property Rights &

Patenting"

Duration-: 24th Feb 2018. One Day

Time:- 11.00 am Onwards

Venue:- Mechanical Seminar Hall [202]

Total No of Participants:-72

ORGANIZED UNDER:- Lead Collage Activity

Resource Persons-: 1) Prof. Deshpande Prashant P. [Winnovations Counsultancy Pvt

Ltd. Islampur, Former Head, Center of Innovation, Incubation &

Entrepreneurship Development cell, RIT, Islampur]

Program Coordinator -: Prof. Naik Yogesh R. [Electrical Dept.]

Farget Audience:- Faculty of SETI Panhala & All Collages Under Lead Activity

Workshop Details:-

On 24th Feb 2018, Institute Hosted a full-day workshop entitled "One Day Work on Intellectual Property Rights & Patenting" at SETI, Panhala

The purpose of the workshop was to get Cleat Idea about Patenting Process, Issues & Role of IPR Cell in institute.

The Workshop Was Coordinated by Prof. Naik Yogesh R. Prof. Mr Hajare M.M. Initiated the Anchoring for the workshop.

The Workshop was begun with Types of IPR. He cleared a detailed idea on Patents & Major areas to Achieve it.

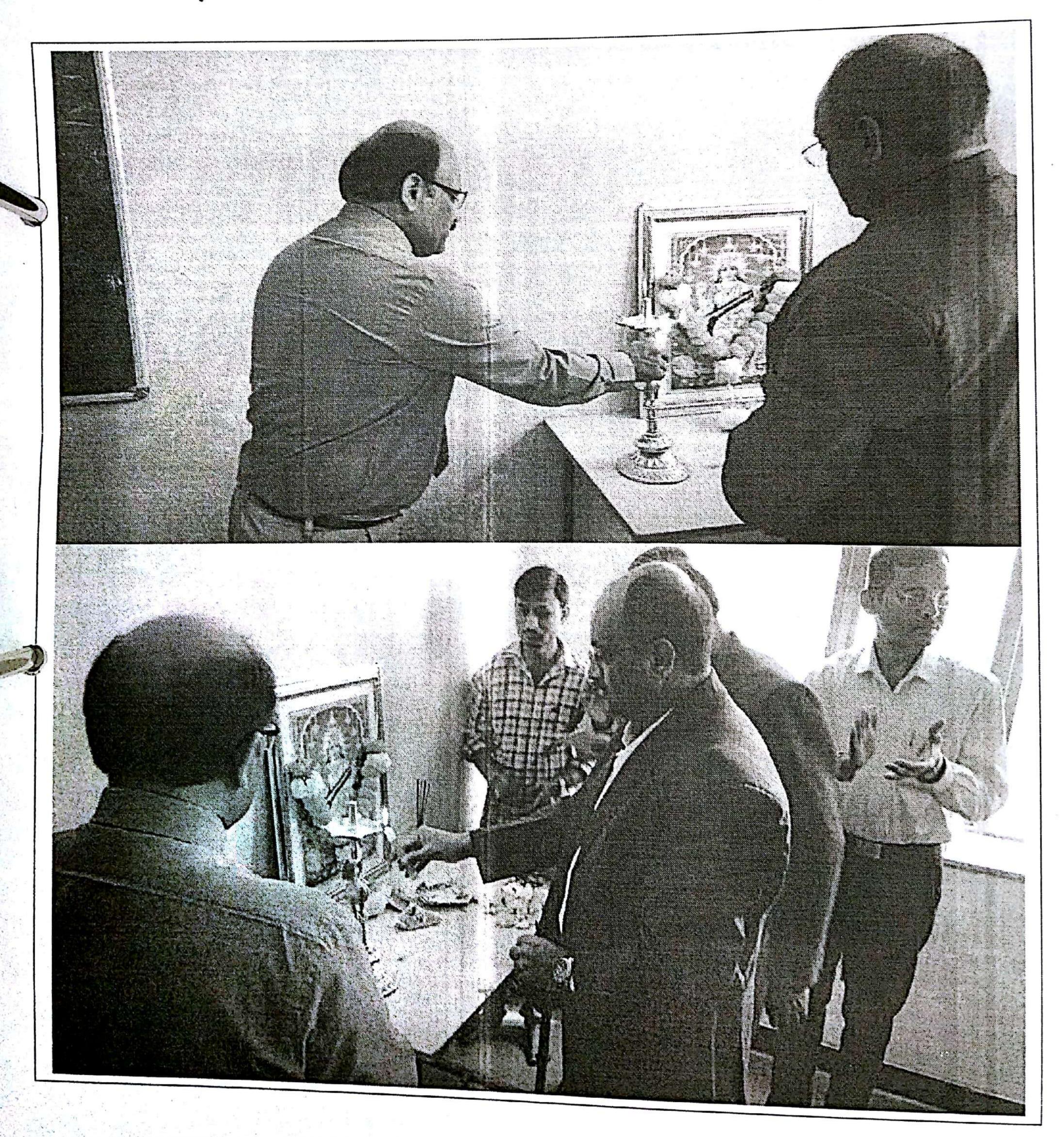
In next session, resource person focused on Action Plans & Process for Property rights & Patenting.



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

The resource person achieved more than four patents & 8 Patents ongoing. Also in that active session he given many cases & examples of people those who achieved patents in their interesting area.

Picture Gallery:-



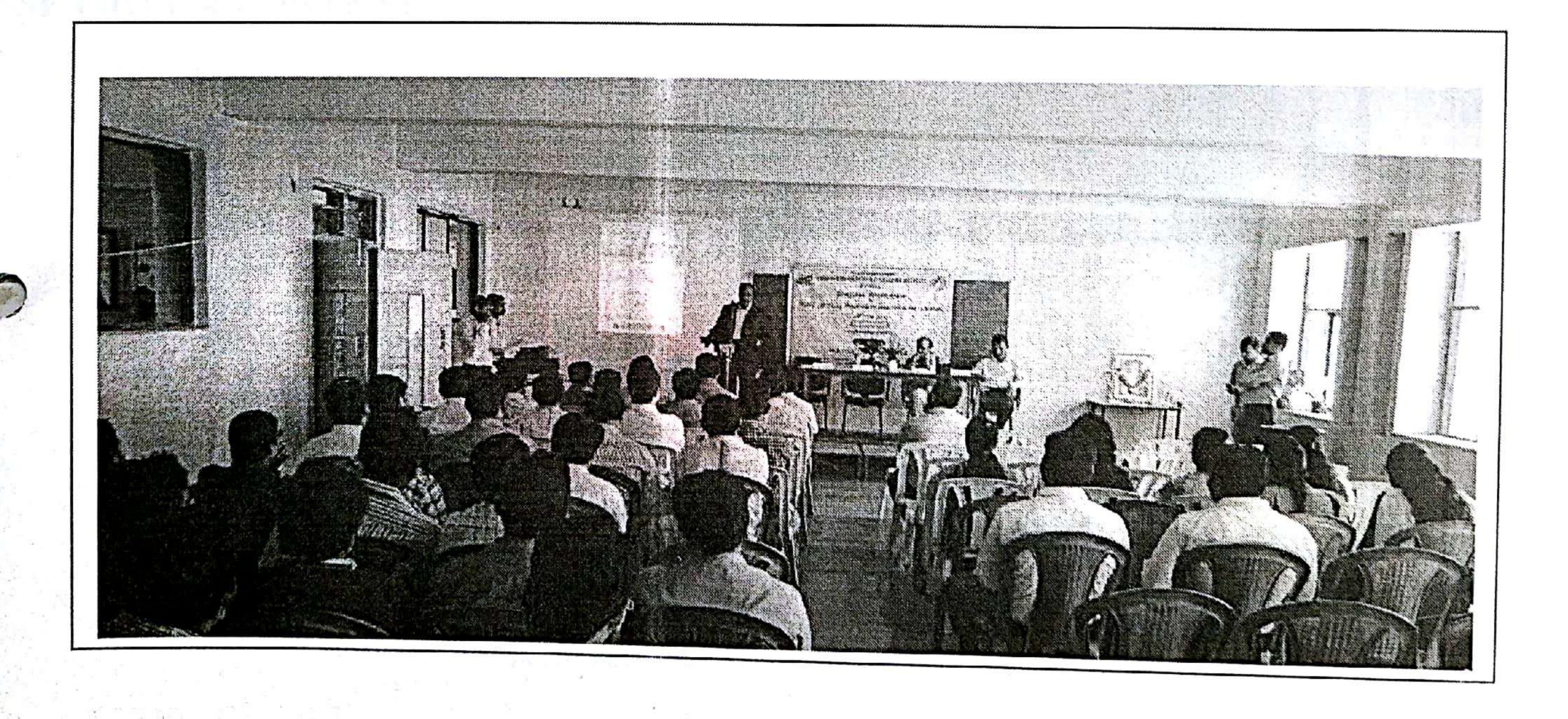
Inauguration Function



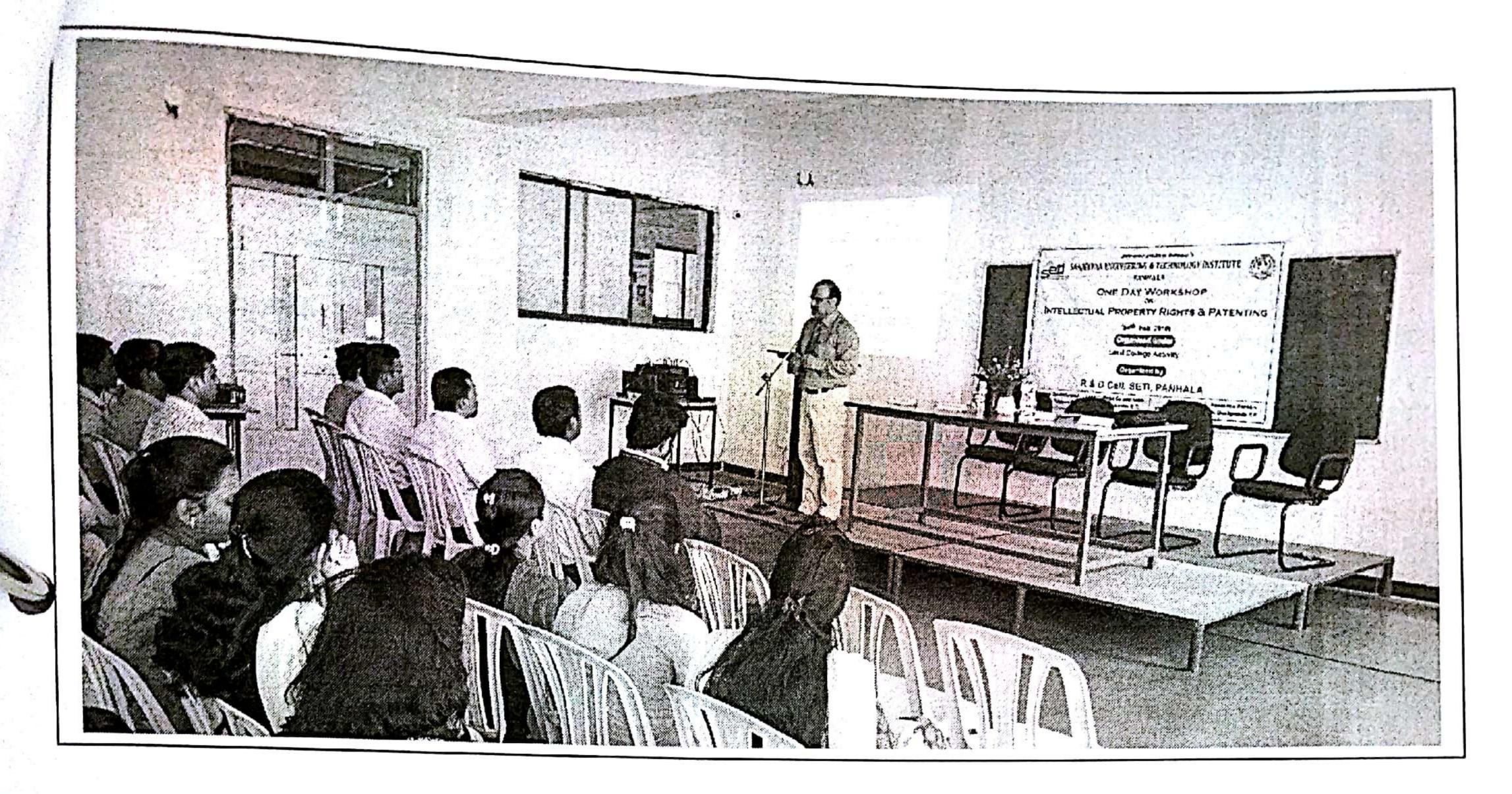
Holy-Wood Academy's SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA



Felicitation of Resource Person by Chairman Sir



Participants of Workshop



Snaps Of Function

SESSION & CONTENT:-

TIME	SESSIONS
10:00 AM -10:30 AM	Refreshment [Tea & Breakfast]
10:30 AM11:00 AM	Inauguration, Introduction & Felicitation ceremony.
11:00AM- 1:00PM	Session I
	 What is IPR and its relevance in today's competitive world
	Types of IPR
	 Understanding more about : Patents, Copyright Question – Answer
1:00PM-2:00 PM	
2:00PM-5:00 PM	Lunch Break
	 Session II What exactly Engineering Institute should do for generating Patents: Action Plan Case studies
5:10 PM-5:30 PM	Discussions with faculty members/students on patentable ideas – in the Mind or in process TEA BREAK Valedictory function. Continuous.
	Valedictory function, Certificate Distribution & Feedback

Report by

Prof. Naik Yogesh R. Program Coordinator.

SANTEEVAN ENGINEERING

Holy-wood Academy, Kolhapur's

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Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur Pin- 416 201. (Maharashtra) Phone: 0231 - 2686600, 21 Fax: 0231 - 2686627

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

EN 6315

REPNO: - SETT/12018/82A

Date: 24th February 2018

To,

Mr. P.P.Deshpande
Winnovations Consultancy Pvt. Ltd.
Islampur.
Former Dean R & D, RIT Islampur

Dear Sir,

We would like to extend our warm thanks to you for conducting One day workshop on "Intellectual Property Rights & Patenting".

The information presented by you is beneficial to the engineering faculty members from various departments.

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

Thanking You,

Yours Faithfully,

Received Performe Derbonne Derbonne 18.



Principal Prof. Ghodake S.L.



Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

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

Phone: 02328 - 235241, 235493 Fax: 02328 - 235241 Mobile: 9545451966, 9545453831

Website: www.seti.edu.in | Email: principal@seti.edu.in / office@seti.edu.in / setipanhala@gmail.com

Approved By AICTE - New Delhi Recognized by Govt. of Maharashtra & DTE Affiliated to Shivaji University, Kolhapur

Date: - 18/12/2017

To.

The Principal,

SETI, Panhala.

Subject:- Regarding Sanctioning Budget of Under Lead Collage One Week Workshop on "Electrical CAD" for T.E. (Electrical) Students.

Respected Sir,

With Mentioned to above subject, Under Lead Collage activity sanctions One Week Workshop on "Electrical CAD" for Students. Our Department is planning to conduct this workshop for class T.E.(Electrical) students. The Date for Workshop is 2nd January – 6th January 2018. The Resource Person will be Mr. Shaha S. A. from CAD institute of design Sangli. We have made Budget for the Workshop which is as follows.

Sr.No	Particulars	Cost (in Rs.)
1	Resource Person Remuneration	15000/-
2	Resource Person Tea & Breakfast	1000/-
3	Certificates [100*10Rs.& With Cutting Charges]	1000/-
4	Memento	500/-
5	Flex Banner	500/-
6	Tea [60 Persons* Two Times Day]	5000/-
7	Miscellaneous	500/-
	TOTAL	23500/- Rs.

I Hope you will do the needful actions to initiate the workshop.

Thanking You,

forwarded Principal sir.

2/1/2/17

Yours faithfully, Workshop Coordinator Department of Electrical Engineering

Pl. go ahead

Com chioned

CHIEF PATRON

Bon ble Shei, P. R. BHOSALE

Founder & Chairman, Holy-wood Academy, Kolhapur

PATRON

Hon ble Shri, N. R. BHOSALE Joint Secretary, Holy-wood Academy, Kolhapur

CHAIRMAN

Dr. G. S. Hampannvar Principal

ADVISORY COMMITTEE:

Dr. K. Ravi Director, AMGOI, Vathar

Dr. S. V. Anekar Principal, TKIET, Warnanagar

Dr. V. A. Raikar Director, SGI, Atigre

Director, NMCE, Peth Naka, Islampur

Prof. A. V. Karvekar Member Secretary, AMGOI, Vathar

HEAD OF DEPARTMENT:

Prof. P. P. Kulkarni, HOD, Electrical Engg. Dept.

Organizing Committee:

Prof. S. G. Arvindkumar Lead Co-ordinator, SETI, Mechanical Engg. Dept.

Prof. A. S. Bannenvar, TPO, SETI

Prof. A. M. Bhandare, Workshop Coordinator Electrical Engg. Dept.

Prof. D. R. Shelar, Workshop Co-coordinator Electrical Engg. Dept.

Mr. R. A. Ingavale, Director of Phy. Edu., SETI Prof. Y. R. Nalk, Electrical Engg. Dept.

Prof. A. P. Redekar, Electrical Engg. Dept. Prof. P. B. Guray, Electrical Engg. Dept.

Prof. V. T. Metkari, Electrical Engg. Dept.

Prof. Ms. P. G. Bendre, Electrical Engg. Dept.

Prof. Ms. S. N. Patil, Electrical Engg. Dept.

Prof. Ms. D. M. Keruttagi, Electrical Engg. Dept.

OURCE PERSONS :

Mr. Sunny Shaha
Admin: CAD Institute of Design, Sangli

Registration:

The participants should send the applications (Hard or Scan copy) in the specified format enclosed here to reach the Coordinators via post or e-mail latest by 31st Dec. 2017.

Registration Fee: Free

Under Lead College only

Last date of Registration: 31" Dec. 2017

Important Note: Each Institute is requested to register maximum two Students from their Electrical Engineering Department

Contact for Registration :

Prof. A. M. Bhandare, Electrical Engg. Dept.

Email: arvind.bhandare@seti.edu.in Mobile: +91-9146999539 / 9421174233

Prof. D. R. Shelar Electrical Engg. Dept.

Email: deepak.shelar@seti.edu.in

Mobile: +91-9146999544

Holy-wood Academy, Kolhapur's Sanjeevan Engineering & Technology Institute

Sanjeevan Knowledge City, Panhala, Tal. Panhala, Dist. Kolhapur-416201. (Maharashtra)

Ph.: 0231-2686655, 2686600 Fax: 0231-2686629

Website: www.seti.edu.in

One Week Workshop on

"Electrical CAD"

2nd to 6th Jan. 2018



Under Lead College Activity Shivaji University, Kolhapur

Organized by



Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Panhala, Tal. Panhala, Dist. Kolhapur-416201. (M.S.) Website: www.seti.edu.in Ph.: 0231-2686655, 0231-2686600

Department of Electrical Engineering





HOLY-WOOD ACADEMY'S SANJEEVAN E.-GINEERING & TECHNOLOGY INSTIT ~ I'E, PANHALA

DEPARTMENT OF ELECTICAL ENGINEERING One Week Workshop on "ELECTRICAL CAD"

25	24	23	22	21	20	1 19	18	17	16	15	4-4	13	12	111	0.1	9	00	7	6	Uı	4	دی	2		No	Roll	
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two	Bale.	Q. KINDER	Andrew H	Deleva	Ballows	AB.	Ryonaldo.	1808	Baday :	Maried	Aper -	Ben.	Mochine	AMPROLI	July 1	Mi Hickory	Bhavers .	Barry !	Sign Sign	北京	Aswale	potes	1	Onlai2_	Session-I	DATE-: 02/01/2018	A
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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA HOLY-WOOD ACADEMY'S

DEPARTMENT OF ELECTICAL ENGINEERING

One Week Workshop on "ELECTRICAL CAD"

ATTENDENCE SHEET (T E ELECTRICAL)

74	73	72	71	70	69	68	67	66	65	64	63	62	61	60	59	58	57		56	55	54	53	52	51	No	Roll
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Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

Approved By AICTE - New Delhi
 Recognized by Govt. of Maharashtra & DTE
 Affiliated to Shivaji University, Kolhapur

DEPARTMENT OF ELECTRICAL ENGINEERING. SETI, PANHALA.

One week workshop on,

"Electrical CAD"

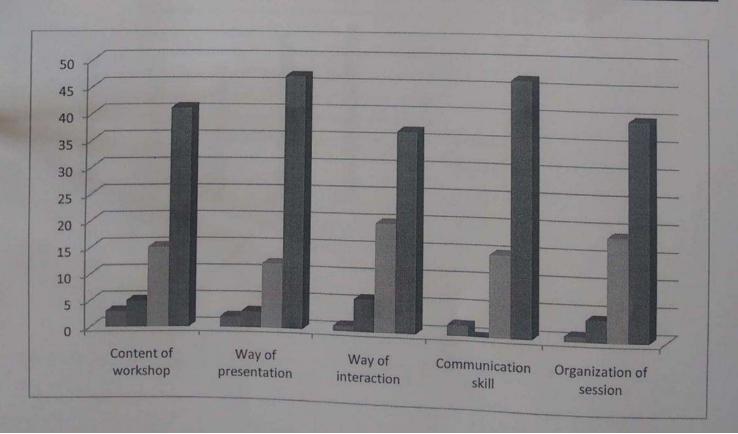
Under lead college activity, Shivaji University. Kolhapur

Feedback Analysis

No. of participant: 64

Note: on the scale of 1 to 4, 4 being highest

Aspectsp		Gr	ades	
Aspectsp	1	2	3	4
Content of workshop	3	5	15	41
Way of presentation	2	3	12	47
Way of interaction	1	6	20	37
Communication skill	2	0	15	47
Organization of session	1	4	19	40
Total	9	18	81	212





Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

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

Phone: 02328 - 235241, 235493 Fax: 02328 - 235241 Mobile: 9545451966, 9545453831

Website: www.seti.edu.in | Email: principal@seti.edu.in / office@seti.edu.in / setipanhala@gmail.com

Approved By AICTE - New Delhi Recognized by Govt. of Maharashtra & DTE Affiliated to Shivaji University, Kolhapur

Department of Electrical Engineering

Date: 06 /01 / 2018

One Week (2nd Jan to 6th Jan, 2018) Workshop on,

"ELECTRICAL CAD",

Under lead college activity

Student Feedback Form

Instructions: Circle on the numbers (1 to 4 scale, 4 being the highest)

a) Content of the Workshop:

4

3

2

1

b) Depth of Knowledge:

4

3

2

1

c) Presentation Skills:

4

3

2

1

d) Way of Interaction:

4

3

2

1

e) Usefulness of the workshop:

4

3

2

1

Overall rating of the workshop:

4

3

2

1

Any other Suggestions:

Fe

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE, PANHALA.

Scheme of Shivaji University, Kolhapur

Details of Expenditure incurred for one week workshop-

Sr. No.	Item description	Bill No.	Quantity	Rate	Amount
1	Resource person remuneration		1	15000	15000
2	Boucher	560	10	40	400
	Certificates		100	08	800
	Certificates cutting		100	0.2	20
3	Banner	1725	1	480	480
4	Inauguration Material	1203			91
5	Tea Cup (Use & Throw)	77	200	0.6	120
6	Tea	1020	700	7	4900
	Nasta		5	100	500
374.78		Total Amount			22311

(In words Rs. Twenty Two Thousand Three Hundred Eleven only)

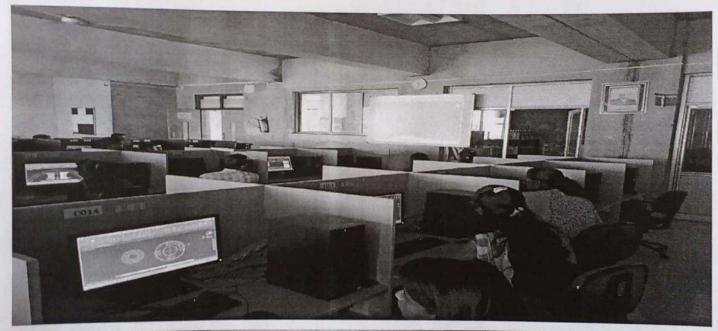
Workshop advisor

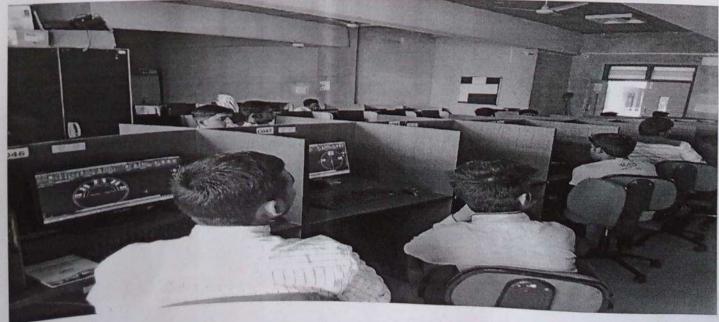


Principal/Director
PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala, Dist. Kolhapur. (MS)

Workshop Session Photo

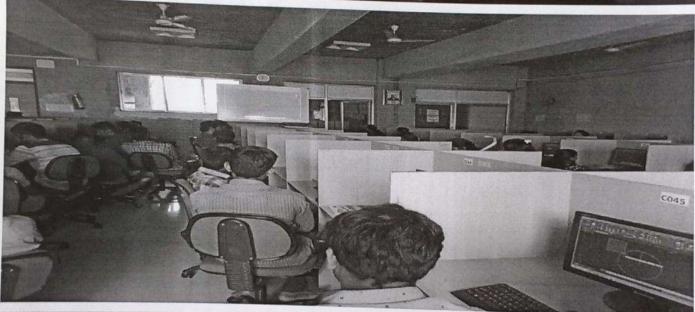








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HOD, Electrical Engg. Dept.

Prof. A. M.Bhandare

Workshop Co-ordinator

Mr. Sunny Shaha

Resource Person

Dr. U. S. Hampannvar

Principal

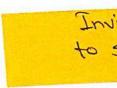
Date: 06/03/2017

To,

Mr. Irshad Patil

Director

Continual Renewable Energy Pvt. Ltd.



Sub: Invitation for a one day workshop on "Grid Connected Solar Roof Top & Off Grid Projects".

Respected sir,

I would like to take this opportunity to invite you as a resource person for the one day workshop on "Grid Connected Solar Roof Top & off Grid Projects", under the lead college activity, Shivaji University, Kolhapur, which will be conducted on 11/03/2017.

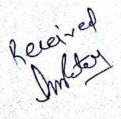
Hope you accept our invitation and do the needful.

Thanking you,

Yours faithfully

Mr.P.P.Kulkarni

(HOD, Electrical Engg.)



Date: 06/03/2017

To,

Mr.Sunil Koli

Director

Continual Renewable Energy Pvt. Ltd.

Sub: Invitation for a one day workshop on "Grid Connected Solar Roof Top & Off Grid Projects".

Respected sir,

I would like to take this opportunity to invite you as a resource person for the one day workshop on "Grid Connected Solar Roof Top & off Grid Projects", under the lead college activity, Shivaji University, Kolhapur, which will be conducted on 11/03/2017.

Hope you accept our invitation and do the needful.

2 and only

Thanking you,

Yours faithfully

Mr.P.P.Kulkarni

(HOD, Electrical Engg.)

Date: 11/03/2017

To,
Mr.Sunil Koli
Director
Continual Renewable Energy Pvt. Ltd.

Sub: Thanking Letter.

Respected sir,

I would like to take this opportunity to express my heartfelt thanks to you for your active involvement in the one day workshop on "Grid Connected Solar Roof Top & Off Grid Projects". The chairman and board members have also asked to pass on their sincere appreciation for your efforts in supporting us for our Workshop.

Again, thank you so much for your enthusiastic participation in the Workshop and I hope the same cooperation will be continued in future.

Thanking you,

Yours faithfully

(HOD, Electrical Engg.)

About the Institution

Sanjeevan Engineering and Technology Institute (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.

SETT is long cherished dream of Founder-Chairman Mr. P. R. BHOSALE, an educationalist having experience about two decades. His aim is to impart quality education to the stacketts from nook and corner of the country. Holy-wood Academy, Kolhapur known as Sanjeevan Knowledge City, Punhala, bas the wings: Sanjeevan Public School, Sanjeevan Vidyaniketan, Chhatrapati Shivaji Junior College and Sanjeevan Engineering & Technology Institute (SCTP).

SETE established in 2009, within shortest period of time, it has evolved asso as institution imparting quality in technical educations at undergraduate level. It has 6 UG & 2 PG, 2 Diploma departments about 96 talented, experienced and ecological faculty and over 1500 students and several centers of excellence. SETI has an excellent ambience of library with digital mode and online journals, advanced Core-2 Diac Computer 1 ab and language lab. WI-Fi Campus, modern approach and necessary equipments in laboratories, hospital, germasseum, swimming pool, and outdoor stalium, bus facility for scalents and faculty from Kolhapur and 100% concession fees to university toppers and 50% concession fees for class appears.

thoug the Department

The Escence Engineering Department was established in 2001. The department of Electrical Engineering has an incise of all statents. We proposed Ten well-equipped inferent aromatures like Electrical Machines, Power Science, Commo Sistem, Switchpear and Proceedor, High Williage are, Basic Electrical & Electronics, Electrical wasterness at Weessam Distriment, etc. These labs into secondary continuous trait just the University corrections our documents transferred in addition to that many auditional extra curriculum activities that are being auditional extra curriculum activities that are being

conducted for the students to give them cut edge knowledge in the fast paced world of Electrical Engineering. And the results are clearly visible. We provide platform for students to prepare for qualifying in competitive exams like GATE, GRE, and TOFEL etc. For last year, many more students of this department have been securing ranks in the list of Shivaji University. A dedicated faculty, who are upgrading themselves, keeping pace with the global progress, drives the department. They have published many research papers at National level. The students too are motivated to present their research papers and projects at State and National level winning prizes. For installing a sense of competence and make the learning more interesting the department has established Electrical Engineering Federal Association (EEFA), ISTE student chapters. The department has its own library with IEEE journals and transactions.

About the Workshop

Workshop is regarding grid connected solar medisop & off grid project which is now a days upcoming trends to overcome the problem of shortage of electricity as well as the problem of huge electricity bills come from supply authorities.

Who should attend

Faculty members from academic Institutes Scientists/Engineers working in Private / Public / Government Organizations / Industries, Research & Development establishments etc. can attend the workshop.



Sanjeevan Engineering & Technology Institute, Panhata
Registration Form
One Day Workshop on Grid Connected

One Day Workshop on Grid Connected Solar Roof Top & Off Grid Projects

11th March 2017

Name :			
Institution /	Organization	·	
Department	·		
Designation	·		
Address for	correspondan	ice:	

E-mail :			
Contact No. :			
Place :			
Date:			

Signature of Applicant

Sign. Head of Institution

Seal



CHIEF PATRON

Hon'ble Shri. P. R. BHOSALE

Founder & Chairman, Holy-wood Academy, Kolhapur

ATRON

Hon'ble Shri, N. R. BHOSALE

Joint Secretary, Holy-wood Academy, Kolhapur

CHAIRMAN

Dr. G. V. MULGUND

Principal

ADVISORY COMMITTEE:

Dr. K. Ravi

Director, AMGOI, Vathar

Dr. S. V. Anekar

Principal, TKIET, Warnanagar

Dr. V. A. Raikar

Director, SGI, Atigre

Dr. J. A. Tamboli

Director, NMCE, Peth Naka, Islampur

Prof. A. V. Karvekar

Member Secretary, AMGOI, Vathar

HEAD OF DEPARTMENT:

Prof. P. P. Kulkarni, HOD, Electrical Engg. Dept.

Organizing Committee:

Prof. S. G. Arvindkumar

Lead Co-ordinator, SETI, Mechanical Engg. Dept.

Prof. A. S. Bannenvar, TPO, SETI

Prof. N. S. Jadhav, Workshop Co-ordinator Electrical Engg. Dept.

Prof. A. M. Bhandare, Workshop Co-coordinator Electrical Engg. Dept. Mr. R. A. Ingavale, Director of Phy. Edu., SETI

Prof. Y. R. Naik

Prof. A. P. Redekar

Prof. P. B. Gurav

Prof. D. R. Selar

Prof. V. T. Metkari

Prof. Ms. P. G. Bendre

Prof. Ms. S. M. Patil

RESOURCE PERSONS:

Mr. Sunil Koli

Director Continual Renewable energy Pvt. Ltd

Registration:

The participants should send the applications (Hard or Scan copy) in the specified format enclosed here to reach the Coordinators via post or e-mail latest by 10th March 2017.

Last date of Registration: 10th March 2017

Important Note: Each Institute is requested to register at least two Faculties from their institute.

Contact for Registration:

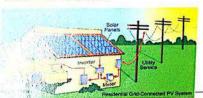
Prof. N. S. Jadhav, Electrical Engg. Dept. Email: nilesh.jadhav@seti.edu.in

Mobile: +91-9146999540 / 9421975403

Prof. P. P. Kulkarni, HOD, Electrical Engg. Dept.

Email: prasad.kulkarni@seti.edu.in

Stabile: -91-9146999573



Profy-wood Academy, Kolhapur's

anaj sevan Engineering & Technology Institute

Sanjeevan Knowledge City, Panhala,

Tal. Panhala, Dist. Kolhapur-416201. (Maharashtra) Ph.: 0231-2686655, 2686600 Fax:0231-2686629

Website: www.seti.edu.in

One Day Workshop on Grid Connected Solar Roof Top & Off Grid Projects

11th March 2017



Under Lead College Activity Shivaji University, Kolhapur

Organized by



Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Panhala, Tal. Panhala, Dist. Kolhapur-416201. (M.S.) Website: www.seti.edu.in Ph.: 0231-2686655, 0231-2686600

Department of Electrical Engineering



Sanjeevan Engineering & Technology Institute, Panhala Department of Electrical Engineering One Day Workshop on, "Grid Connected Solar Roof Top & Off Grid Projects"

Under Lead College Activity Shivaji University, Kolhapur Workshop Schedule

Sr.No	Topic Name	Resource Person	Timing
1	Grid Connected Solar Roof Top	Mr.Sandeep Jangam	11.00 am to 12.00 noon
2	Net metering systems	Mr.Sunil Koli	12.00 noon to 1.00 pm
	Lunch Break		1.00 pm to 2.15 pm
3	Various Schemes, Off Grid Projects	Mr.Sunil Koli	2.15 pm to 3.00 pm
4	Case study	Mr.Sandeep Jangam & Mr.Sunil Koli	3.00 pm to 4.00 pm
5	Valedictory & Fe	edback	4.00 pm to 4.30 pm

Sanjeevan Engineering & Technology Institute, Panhala Department of Electrical Engineering

One day Workshop on

Grid Connected Solar Roof Top & Off Grid Projects

Sr. No	Name of the staff	Acceptance of the control of the con	-	- 13	Date: 11/03/201
31.140	Name of the staff	College Name	Department	Contact No.	Sign
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14	S.7. Jadliav.	1732	ETC	9767100876	12
15	AB Charm	SETE	may	9765269941	3 1 =
16	Bhosule Hemanthomas D.	SETI.	Civil	9146999558	nost
17	Abhijeet Redekar	SETI	Bechicol	9146999543	R
18.	Aditya Khebudkur	5E71	441	9421283933	Ga
19	Chelon R Dongarsone	SET1	ERTC	9146999 530	Pomoico
20.	Shirde Sogar M.	JEHI,	CIVIL	3146999557	A .
21.	Vikas D. Thosat	SETI	Mechenical	7875704187	Murat.
22.	Prosad P. Kulkarni	SET1	Electrical	9146999573	
23	P. B. Guron	SETI		946999574	Poures
24	Nitin N Revadekas	Diploma	→ ⊢	9146999 441	Round

	Sanjeevan Engineeri	ng &	Technology Institute,	tute, Panhala	
		Department of Elect	nt of Electrical Engineering		
		One day Workshop on	kshop on		
	Grid Co	Grid Connected Solar Roof	olar Roof Top & Off Grid Projects	l Projects	
				ď	Date: 11/03/2017
Sr. No	Name of the staff	College Name	Department	Contact No.	Sign
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Sanjeevan Engineering & Technology Institute, Panhala Department of Electrical Engineering

One day Workshop on

Grid Connected Solar Roof Top & Off Grid Projects

Sr. No	Name of the staff	College Name	Department	Contact No.	ate: 11/03/20 Sign
37	Mr. N.B. Karnik	SETT, Panhala	Electrical	3146999675	Lamile
38	Mo.S.N. Achargo			9146999673	seen
39	Mr. K. B. Mahamuni	11		9527954484	Kapahmen
40	Ms. M.B. Sutar		E STC	9146999440	Dutes
41	Vikas S. Mane			9146999528	0
42	S. J. Jadhen		- (0	9146999526	There
43	Poonam J. Bhosale.			9146999529	P/Bros
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45	P. U. Mohite				Permela 12
46	Naik M.R.	<u> </u>	Electrical	9146999538	yperest
47	Jadhan N.S.	1		9146999540	Runk
	2800 YBK 10				Mind's

OF EST

Coordinator Report

We the faculties of electrical engineering department has arranged an one day work shop for teaching & non teaching faculties for all colleges of Kolhapur cluster titled as "Grid Connected Solar Roof Top & off Grid Projects" dated on 11 March 2017. We have got a tremendous response from faculties, almost 60 faculties registered for the same & attended successfully.

Work shop was controlled & conducted by two expertise from Continual, Renewable Energy Pvt. Ltd., one of the leading private company in Solar roof tops project installation. The names & designations of expertise are Mr.Sunil Koli (Director) & Mr.Sandeep Jangam (Director).

Till the date they have installed so many solar roof tops projects all over the Maharashtra. Recently they are installing solar roof tops project in SGI, Atigre for 500 kW capacity.

The major topics covered under workshop,

- 1) Net metering system which is up going trend in MSEB to reduce the overburden of electricity bills from customer head.
- 2) Different motivational schemes of government for the promotions of more & more usages towards the solar energy.
- 3) Detailed procedure regarding an implementation of Net metering system.
- 4) Case study of already installed solar roof tops project in Kurundwad.

In all the responses & feedbacks from the faculties who have attended the work shop was good & suggested to rearrange the same work shop again for more days so that all the doubt will get clear in detail.



Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE Sanjeevan Knowledge City, Somwar Peth, Panhala, Tal. Panhala, Dist. Kolhapur - 416 201. Website: www.seti.edu.in | Email: principal@seti.edu.in / office@seti.edu.in / setipanhala@gmail.com

*** Affiliated to Shivaji University, Kolhapur

Date: 23 / 03 / 2017

One day workshop on,

"Grid Connected Solar Roof Top & Off Grid Projects"

Under Lead College Activity, Shivaji University, Kolhapur

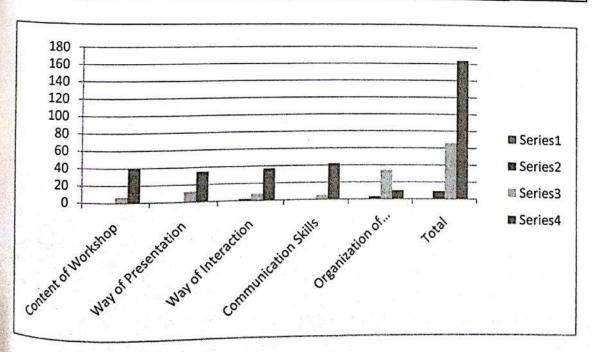
Feedback Analysis

No. of Participant: 47

TECHNICAL ASPECTS

NOTE-: On the scale of 1 to 4: 4 being highest & 1 being lowest

Aspects		Gr	ades	
	1	2	3	4
Content of Workshop	0	0	7	40
Way of Presentation	0	0	12	35
Way of Interaction	0	2	8	37
Communication Skills	0	0	5	42
Organization of Sessions	0	3	34	10
Total	0	9	66	164



Academy, Kolhapur's

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur

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

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

Date -22/3/2017

To, The Principal, SETI, Panhala

Sub - Bill summary of Programs arranged under Lead College Activity of Shivaji University, Kolhapur during F.Y. 2016-17.

Respected Sir,

I am herewith submitting the bills of program which were organized in our Institute for the financial year 2016-17 under Lead College Activity of Shivaji University, Kolhapur.

Sr.	Name of Program	Conduct activity on	Date	No of	Amount
No.				attendance	
1	Grid Connected Solar Roof Top & off Grid	Teaching Faculty	11 March 2017	60	6030=00
	Projects	: EV (30)			

In words Rs. Six thousand thirty only

This is for your kind perusal and acceptance.

Also I kindly request you to reimburse the expenses incurred towards organizing the above mentioned programs at the earliest.

Thanking you,

Yours Faithfully



Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE





Website: www.tari.sowin Ph.: 0231-2686600



DEPARTMENT OF ELECTRICAL ENGINEERING

Under Lead College Activity Shivaji University, Kolhapur

of	has satisfactorily comple	ted
	Grid Connected Solar Roof Top & Off Grid Project	

Prof. N. S. JadhavWorkshop Co-ordinator

Prof. P. P. Kulkarni HOD, Electrical Engg. Dept.

Dr. G. V. Mulgund Principal

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

By AICTE - New Delhi Recognized by Govt. of Maharashtra & DTE Affiliated to Shivaji University, Kolhapur

Website: www.seti.edu.in

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

Date - 22/3/2017

To,

The Principal,

SETI, Panhala

Sub - Bill summary of Programs arranged under Lead College Activity of Shivaji University, Kolhapur during F.Y. 2016-17.

Respected Sir.

I am herewith submitting the bills of program which were organized in our Institute for the financial year 2016-17 under Lead College Activity of Shivaji University, Kolhapur.

Sr. No.	Name of Program	Conduct activity on	Date	No of attendance	Amount
1	Grid Connected Solar Roof Top & off Grid Projects	Teaching Faculty	11 March 2017	60	6030=00

In words Rs. Six thousand thirty only

This is for your kind perusal and acceptance.

Also I kindly request you to reimburse the expenses incurred towards organizing the above mentioned programs at the earliest.

Thanking you,

Yours Faithfully

TEACHING STAFF

Recent trends in PLC, Lab view & IOT"

Date: 7th December, 2016

To,

Principal,

Sanjeevan Engineering & Technology Institute,

Panhala.

Subject: Regarding Permission for one week Faculty Development Program (FDP) on "Recent Trends in PLC, LabView And Internet of Things (IoT) "

Respected Sir,

We, Electronics & Telecommunication Engg dept. & Electrical Engg. dept are planning to arrange one week FDP on "Recent Trends in PLC, LabView And Internet of Things (IoT)" dated on 20Th Dec 2016 to 24Th Dec 2016. Tentative participants in FDP will be 50.

The approximate expenditure for the FDP is as follows-

Sr. No.	Particular	Quantity	Amount	Total
1	Guest Remuneration	2	250007	
2	Tea and breakfast	50	25000/-	25,000/-
3	Miscellaneous	30	10000/-	10,000/-
			2000/-	2000/-
			Total	37,000/-

So we kindly request you to permit for the same.

Thanking you.

Cordinator

Prof. Mr.S.N.Shinde

Prof. Mr.A.M.Bhandare

Co-cordinator

Prof. Ms.P.B.Shikalgar

Prof. Mr.D.R.Shelar

Schwitted to Hon chairman

for approval le sanction of Rs 150001-

the Institution

n Engineering and Technology Institute (SETI) is an ed by Directorate of Technical Education, Govt. of ntra and affiliated to Shivaji University, Kolhapur. ment of Sanjeevan, meets the needs of technology odern 21st Century. The Institute is approved by All ouncil for Technical Education, New Delhi, n Engineering & Technology

and Sanjeevan Engineering & Technology Institute ge City, Panhala, has the wings: Sanjeevan Public Sanjeevan Vidyaniketan, Chhatrapati Shivaji Junior (SETI) is long cherished dream of Foundern Mr. P. R. BHOSALE, an educationalist having Academy, Kolhapur known as Sanjeevan ce about two decades. His aim is to impart quality to the students from nook and corner of the country. po

er Lab and language lab, WI-Fi Campus, modern faculty and over 1500 students and several centers node and online journals, advanced Core-2 Duo or students and faculty from Kolhapur and 100% on fees to university toppers and 50% concession ablished in 2009, within shortest period of time, it has into an institution imparting quality-tin technical n at undergraduate level. It has 6 UG & 2 PG, 2 departments about 96 talented, experienced and ence. SETI has an excellent ambience of library with and necessary equipments in laboratories, hospital, um, swimming pool, and outdoor stadium, bus lass toppers.

t the FDP theme

ics, software, sensors, actuators, and network ivity that enable these objects to collect and exchange accuracy and economic benefit. Each thing is ie IoT allows objects to be sensed and/or controlled across existing network infrastructure, creating identifiable through its embedded computing system able to interoperate within the existing Internet ernet of things is the internetworking of physical vehicles buildings and other items-embedded with nities for more direct integration of the physical world mputer-based systems, and resulting in improved

ammable logic controller (PLC), is an industrial trol of manufacturing processes, such as assembly robotic devices, or any activity that requires high omputer which has been ruggedised and adapted for

automation controllers suitable for harsh environments. A PLC is an example of a "hard" real-time system since output results must be produced in response to input conditions within a limited time, otherwise unintended operation will reliability control and ease of programming and process fault diagnosis. They have been widely adopted as high-reliability result.

a variety of operating systems (OSs), including Microsoft Windows, various versions of Unix, Linux, and macOS. Virtual Instrument Engineering Workbench (LabVIEW) is a system-design platform and development environment for a visual programming language from National Instruments. Originally released for the Apple Macintosh in 1986, LabVIEW is commonly used for data acquisition, instrument control, and industrial automation on Laboratory

Who should attend

and Scientists/Engineers working in Private / Public / Development establishments etc. can attend the workshop. As the training program is of interdisciplinary in nature, students Faculty members/research scholars from academic Institutes Government Organizations / Industries, Research & of disciplines like Electrical, Electronics, etc. are encouraged to participate. This workshop will provide preliminary and advanced knowledge about the use and applications of IoT, PLC & LabVIEW automation.

THE TOPICS TO BE COVERED:

- Study of PLC (Micrologix Series)
- Industrial PLC Programs
- Interfacing with HMI, SCADA & LabVIEW
- Navigating Labview 1
- Leveraging Structures
 - Modularity (SubVIs) 1
- Industrial IoT 1

Acquiring Measurements with Hardware

ı

Interfacing, Communication 1

Gateways Used

- Data Acquisition
- Web Server Application Real Time data Access

Security of Data

Sanjeevan Engineering & Technology Institute, Panhala

Registration Form.

Recent Trends in PLC, LabVIEW And Internet of Things (IoT)' 24" Dec. to 30" Dec. 2016

Name:	Institution / Organization:		Department:	Designation:
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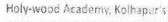
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Will be permitted to narticinal	Will be recruitted to narticinate in the above Faculty Develo
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Sign. Head of Institution





SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

■ Approved By AICTE - New Delhi • Recognized by Govt. of Managachtra & DTE • Affiliated to Shivaji University, Kolhapur

One week Faculty Development Programme on "Recent Trends in PLC, LabView and Internet of Things (IoT)" (26th Dec. to 30th Dec. 2016)

Organized by

Department of Electronics & Telecommunication & Department of Electrical Engineering

AGENDA INAUGURATION CEREMONY

Sr. No.	Contents	Time	
1	Welcome of Guests	10.00-10.05 AM	5 Min
2	Saraswati Pujan	10.05-10.10 AM	5 Min
3	Felicitation	10.10-10.15 AM	5 Min
4	Introduction of Chief-Guest	10.15-10.20 AM	5 Min
5	Speech by Coordinator	10.20-10.25AM	5 Min
6	Speech by Heads of E&TC & Electrical Department	10.25-10.35AM	10 Min
7	Speech by Principal	10.40-10.45 AM	5 Min
8	Speech by Joint-Secretary	10.45-10.50 AM	5 Min
9	Speech by Chairman	10.50-10.55 AM	5 Min
10	Speech by Chief- Guest	10.55-11.00 AM	5 Min
11	Start of Sessions	11.00 AM On	

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA One Week FDP on

"Recent Trends in PLC, LabVIEW & Internet of Things (IoT)" (26th-30th December, 2016)

Attendance Sheet

02 +		26/12/20 (Day 1)	/12/2016 (Day 1)	27/12 (Da	27/12/2016 (Day 2)	28/12 (Da	28/12/2016 (Day 3)	29/12 (Da	29/12/2016 (Day 4)	30/12/2016 (Day 5)	7.5)
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Date: 30 /12/ 2016

Excellence Turnumb Education

Holy Wood Academy's,

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA. Department of Electrical And E & TC

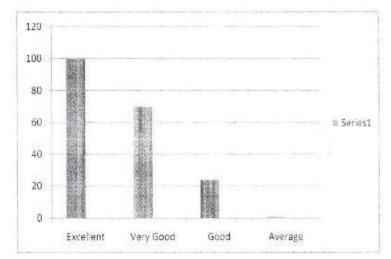
One Week FDP On

"Recent Trends In PLC, LabVIEW & Internet of Things" Faculy of Electrical, Electronice & Telecommunication Academic Year 2016 -2017

FEEDBACK analysis

Instruction: Tick inside the box

Content of Workshop:	Excellent	19	Very Good	- 8	Good	5	Average	_ 1
Way of Presentation:	Excellent	15	Very Good	13	Good	5	Average	0
Way of Interaction:	Excellent	16	Very Good	13	Good	4	Average	0
Communication Skill:	Excellent	15	Very Good	14	Good		Average	0
Organization of Session	Excellent	20	Very Good	11	Good	2	Average	0
Effectiveness of handsOn	Excellent	15	Very Good	13	Good	4	Average	
total	Excellent	100	Very Good	72	Good	24	Average	1



One week Faculty Development Programme (FDP) On

Title of FDP :: "Recent Trends in PLC, LabVIEW & Internet of Things (IoT)"

Duration -: 26th December - 30th December, 2016

Resource Persons -: 1) Mr. Sushant Kerimani, MD SKADA Technology solution Private Limited, Pune.

2) Mr. Amit Amrutkar SKADA Technology solution Private Limited, Punc.

HOD -: Prof. Vikas S. Mane (E&TC) & Prof. Prasad P. Kulkarni (Electrical)

Coordinator -: Prof. Suraj N. Shinde (E&TC) & Prof. Arvind M. Bhandare (Electrical)

FDP Details -:

The Electronics & Telecommunication and Electrical Engineering Department of Sanjeevan Engineering and Technology Institute, Panhala organized a One Week Faculty Development Programme (FDP) on "Recent Trends In PLC, LabVIEW & Internet of Things" during 26th December – 30th December, 2016. The Programme was sponsored by IETE Kolhapur Sub center.

The Programme was inaugurated by the Chief Guest Mr. Sushant Kerimani (MD, SKADA Technology Solution Private Ltd.), Hon'ble Principal of Sanjeevan Engineering and Technology Institute Dr. G. V. Mulgund, Mr. Aditya Akalwar (Sr. Engineer, DELTA Electronics), Mr. Vinod Kadapure (Project Engineer SKADA Technology Solution Private Ltd.), Mr. Amit Amrutkar (Sr. Application Engineer, SKADA Technology Solution Private Ltd.), Prof. Prof. V. S. Mane HOD E&TC, Prof. P. P. Kulkarni HOD Electrical along with all faculty members.

For this FDP around 40 Faculty members were present from various colleges like Sinhgad Collage of Engineering, Solapur, VSM's Institute of Technology Nipani, Karnataka and Ashokrao Mane Group of Institute Vathar (AMGOI). The resource person Mr. Sushant Kerimani delivered the session for two days on PLC, Basics of PLC, PLC hands-on also software based project etc. Another resource person Mr. Amit Amrutkar delivered the session next two days on LabVIEW, Basic of LabVIEW, LabVIEW hands-on also software based etc. And remaining One day Mr. Amit Amrutkar delivered the session on Internet of Things (IoT). This FDP is useful for faculty their research work and carrier development. The entire programme is coordinated by Prof. S. N. Shinde (E&TC Dept.) and Prof. A. M. Bhandare (Electrical Dept.)



Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Panhala, Tal. Panhala, Dist. Kolhapur-416201. (M.S.)

Website: www.seti.edu.in Ph.: 0231-2686613, 0231-2686600

Department of Electronics & Telecommunication & Electrical Engineering

One Week

Faculty Development Programme

Recent Trends in PLC. LabVIEW and Internet of Things (IoT)'



Centificate

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All announcement of the

This is to certify that, Mr. / Mrs. / Miss. _ \quad urav has attended one week faculty development

Panhala

programme on "Recent Trends in PLC, LabVIEW and Internet of Things (IoT)" held

on 26th to 30th December 2016.

Prof. S. N. Shinde

12

Coordinator

Prof. A Coordinator

Prof. V. S. Mane

Head, E&TC Engg.

Head, Electrical Engg Prof. P. P. Kulkarni

> Dr. G. V. Mulgund Principal



SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE PANHALA Department of Automobile Engineering Workshop on

General Maintenance Of Two Wheelers Date - 30/09/2016

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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-416 201 Phone: 0231 - 2686623 / 24 / 28 Fax: 0231 - 2686629 Mobile: 9545451966, 9545453831

■ Approved By AICTE - New Delhi ■ Recognized by Govt. of Maharashtra & DTE ■ Affiliated to Shivaji University, Kolhapur

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

Ref. No.: SETI/Auto/Guest lecture/16-17/606

Date: 30th Sept 2016

CERTIFICATE

This is to certify that **Prof. V.A. Patankar** of Automobile Engineering Department, New Polytechnic Uchgaon, Kolhapur & member of 'Kolhapur district two wheeler mechanic associations (KD2MA)' has delivered a lecture and conducted practical training sessions on workshop "General Maintenance of Two Wheelers" for Automobile Engineering students on 30th Sept.2016.

The lecture and practical session were very informative and have definitely enhanced the student knowledge. We are very much thankful to him for sparing his valuable time guiding the students.

Yours faithfully,

Principal (Dr.G.V.Mulgund)

20/10/2016.



Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur- 416 201
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EN 6315

Ref.No.: SETI/Auto/Guest Lecture/16-17/

Date: 26 9 2016

To,
Prof. Vaibhav Anil Patankar,
Kolhapur District Two Wheeler Mechanic Association &
Faculty of Automobile Engineering Department,
New Polytechnic Kolhapur.

Subject: Invitation as Resource person for workshop-"Two Wheeler Maintenance"

Dear Sir,

Our Institute is established in 2009 in view to impart engineering education to under graduate students. Automobile engineering and six other courses are run by the institute.

We offer subjects such as Vehicle Dynamics and Vehicle Maintenance for finial year students for which we are conducting a workshop on "Maintenance of Two Wheelers".

We would like to invite you as a resource person to share your knowledge on two wheeler Maintenance and address the final year students on 22 30 4 2016,

Thanking you,

Your's faithfully

Principal

(Dr.G.V.Mulgund)

Forwarded for sonder

hever at



TECHNOLOGY INSTITUTE, PANHALA SANJEEVAN ENGINEERING &

Holy-wood Academy, Kolnapur's

Certificate

This is to certify that Mr./Miss. PRANIL 6 GAIKINAD

has participated in the workshop "General Maintenance of Two Wheelers" organized by

"Automobile Engineering Department (SETI, Panhala)" in association with Kolhapur District

Two Wheeler Mechanic Association (KD2MA), Kolhapur. On 30 Sep. 2016

Mr. A. P. Bhosale J. Lussales

(Sharame) Prof. S. L. Ghodake Co-Ordinater

Dr. G. V. Mulgund Principal

Mr. D. D. Aswale

President (KD2MA)

Mr. V. A. Patankar Resource Person

(KD2MA)

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Holy-wood Academy, Kolhapur's

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Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur- 416 201 Phone: 0231 - 2686623 / 24 / 28 \Fax: 0231 - 2686629 Mobile: 9545451966, 9545453831

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RECEIPT

Received with thanks from Principal, Sanjeevan Engineering & Technology Institute, Panhala the sum of Rupees Four thousand only.

By CASH towards the Honorarium for Remuneration - Resource person for held on works hop "General Maintenance for two wheel ey "

Rs. 4000 -

SIGNATURE

Name: V.A. PATANKAR



SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE, PANHALA

Department of Automobile Engineering

A report on One Day Workshop on "GENERAL MAINTENANCE OF TWO WHEELERS" 30TH SEPT., 2016.



Objective: - The objective of the program was to make aware the students of Automobile Engineering about the technology used in two wheelers. More emphasis was given on training the students regarding the general maintenance of common two wheelers. The main objective was to inculcate the practical knowledge of two wheeler maintenance to Automobile Engineering students, with having a projection that the students should be able to carry out the periodic maintenance of at-least their own vehicle and pass on this knowledge to other students too.

Summary: The inauguration was commenced at 10:30 am with the dignitaries and experts as: Mr. V.A.Patankar (Resource person- Professor at New Polytechnic, Kolhapur and member of Kolhapur District Two Wheeler Mechanic Association, Kolhapur), Mr. Prashant Salunkhe (Mechanic,KD2MA), Dr. G.V.Mulgund (Principal, Sanjeevan Engineering and Technology Institute SETI), Prof. Mrs. T.T.Mohite-Patil (Academic Dean, SETI), Prof. S.L.Ghodake (Head of Department, Automobile Engg. Dept., SETI), Prof. A.P.Bhosale (Chief Coordinator & Asst. Prof. in Automobile Engg. Dept.), Prof. M.M.Bepari (Coordinator & Asst. Prof. in Automobile Engg. Dept.).

The main workshop was started after the inauguration and felicitation of the guests. The workshop was in association with "Kolhapur District Two Wheeler Mechanic Association, Kolhapur" with the main aim to impart the practical knowledge about two wheelers maintenance for the students. The Workshop was split into Two sessions. First the common session was conducted in

which common activities such as clutch dismantling-assembly, carburetor tune-up etc where explained and performed which was later follower by practical session which included the practical activities such as Brake, Chain and Clutch settings, engine oil drain and refill etc.

Some of the topics included are: Clutch dismantling-assembly, Carburetor tune-up, factors influencing the mileage of the two wheelers, periodic maintenance points and checklist, safe driving tips, Clutch Setting, Brake setting, Chain tension setting, battery check-up, valve setting, oil drain & refill, RR unit checkup etc.

At last the students were addressed by Prof. A.P.Bhosale and Principal Dr.G.V.Mulgund followed with vote of thanks.

We would like to extend our sincere thanks to Hon. Chairman P.R.Bhosale, Hon. Joint Secretary N.R.Bhosale, Dr. G.V.Mulgund (Principal, Sanjeevan Engineering and Technology Institute SETI), Prof. Mrs. T.T.Mohite-Patil (Academic Dean, SETI), Prof. S.L.Ghodake (Head of Department, Automobile Engg. Dept., SETI) on the behalf of Automobile Department for supporting us and permitting to conduct this workshop.

Date: 30/09/2016



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Hon'ble Shri. N. R. BHOSALE Joint Secretary, Holy-wood Academy, Kolhapur

CHAIRMAN

Dr. G. V. MULGUND - Principal

CHIEF CONVENOR:

Dr. DURADUNDI S. BADKAR Dean, R&D & HOD, Mech. Engg. Deptt.

COORDINATOR:

Prof. S. G. Arvindkumar ISTE & Lead College Activity Incharge

ORGANIZING COMMITTEE:

Prof. Smt. T. T. Mohite - Patil - Academic Incharge Prof. Ms. M. R. Kandgaonkar -Electrical Engg. Dept. Prof. S. L. Ghodake - Head, Automobile Engg. Dept. Prof. V. S. Mane - Head, E&TC Engg. Dept. Prof. J. B. Metkari - Head, Comp. Sci. & Engg. Dept. Prof. B. M. Mohite - Head, Civil Engg. Dept.

Prof. S. P. Nangare-Workshop Supdtt.

ADVISORY COMMITTEE

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AICTE, New Delhi

Dr. S. K. Mahajan

Director DTE, Mumbai

D

Prof. P. K. Desai

Chairman, ISTE, New Delhi

Hon. Dr. S. H. Powar Vice - Chancellor D. Y. Patil University , Kolhapur

Dr. S. V. Joshi Pricipal, PVPIT, Budgaon

Dr. V. V. Karjinni KIT, Kolhapur

Dr. Devanand Shinde

Shivaji University, Kolhapur

Dr. S. M. Sawant Former Dean Engineering and Technology, SUK

Dr. P. V. Kadole Pricipal, DKTE, Ichalkaranji Chairman, Lead College, SUK

Dr. V. A. Raikar

Sanjay Ghodawat Institutes, Atigare

Dr. Sushma S. Kulkarni RIT, Sakharale

Dr. S. A. Patil Secretary,Lead College, SUK DKTE, Ichalkaranji

JURCE PERSONS :

Dr. C. H. Bhosale Eminent Scientist, Dept. of Physics, SUK

Dr. G. S. Kulkarni Deputy Registrar (Civil), SUK

Dr. P. S. Patil Head Nano Scien cience & Engg. SUK

Prof. N. N. Shinde UES, Energy services Pvt. Ltd., Kolhapur.

Dr. D. S. BADKAR Dean, R&D, HOD Mech., SETI, Panhala

Last date of Registration : 201 Jan. 2016

Important Note: Each Institute is requested to register at least two Faculties from their institute.

Registration Fee

Participants from Academics/ R&D/Academic Institutions

: Rs. 300/-

Special Announcement

Post FDP tours will be organized to nearby places: I y o t i b a Temple, Kaneri Math, Kolhapur - Laxmi Temple, Rankala Temple, Kaneri Math, Kolhapur - Laxmi Lake, New Palace and Panhala Fort.

Accommodation

Arrangements for accommodation will be made on request in Institute guest house, hostel. Necessary help will be given by the organizers.

Contact for Registration;

Dr. DURADUNDI S. BADKAR Dean, R&D, HOD Mech. Email: dtsd16@seti.edu.in, dsbadkar@gmail.com Mobile:+91-9146999501, +91-9620397797

PROF. S. G. ARVINDKUMAR ISTE & Lead College Activity Incharge Email: dtsd16@seti.edu.in

Mobile: +91-9146999502, +91-9421108215

wood Academy, Kolhapur's

Sanjeevan Engineering & Technology Institute

Sanjeevan Knowledge City, Panhala, Tal. Panhala, Dist. Kolhapur-416201. [Maharashtra] Ph. 0231-2686665, 0231-2686600 Fax:0231-2686629 E-mail: gtsd15@seti.edu.in Website: www.seti.edu.in

FACULTY DEVELOPMENT PROGRAMM

GREEN TEGHNOLOGY AND SUSTAINABLE DEVELOPMENT

MIT IN



(Under Lead College Activity Shivaji University, Kolhapur

28th to 30th January, 2016 Organized by



Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING TECHNOLOGY INSTITUT

Sanjeevan Knowledge City, Panhala, Tal. Panhala, Dist. Kolhapur-416201. (M.

Website: www.seti.edu.in Email: gtsd15@seti.edu.in
Ph.: 0231-2686665, 0231-2686600 Mobile: +91-9146999501, +91-962039779 Fax: D231-2686629

Sameevan Engineering & Technology Institute, Panhala Registration Form.... GTSD 16 28th to 30th January, 2016 Name: Prof. S.N. TOPANNAYAR. Institution / Organization : HZR ASUGAR 2NSTITUTE OF TECHNOLOGY NUPASSET Department: MECHANICAL ENGG. Designation: ASSOCIATE PROFESSOR. Address for correspondance: Hisasugras Znitituli a Technology Ster) Widasoshi - 59/236 E-mail: SO topanaval @gmasl.com Contact No.: 94 80 8 4 9 33 2 Details of Registration Fee: DD No. , Amt. Rs. Place: NID ASBYZ Date: 23/01/2016 NOTE: The Applicant Mr. Mrs. S.N. Topannaval

Will be permitted to participate in the above Faculty Development Programme by paying Rs. 300/- in cash or DD in favour of Principal

Dr. N. C. Hiremath

Sign. Head of Institution

refreshing and scintillating natural beauty attract tourists from every nook and corner of the world. Panhala is gifted with unmatched beauty in the world. Its pristine hills, beautiful valleys, eye-catching monuments of bygone era are still untouched, pure and safe. Nature is always at its best, which make tourists visit this place as the mercury level rises up.

About the FDP Theme

Green technology, an eco-friendly clean technology contributes to sustainable development to conserve the natural resources and environment which will meet the demands of the present and future generations. Renewable energy has been identified globally as a key driver to achieve economic growth while ensuring minimal environmental harm. Simultaneously, the current development of green technology and its related policies have enhanced the growth of renewable energy in the country.

Renewable energy has been identified globally as a key driver to achieve economic growth while ensuring minimal environmental harm. Simultaneously, the current development of green technology and its related policies have enhanced the growth of renewable energy in the country. Renewable energy has been identified as the future to power world growth.It has been acknowledged that renewable energy could be a key driver in maintaining the delicate balance of economic development that would be anticipated to grow alongside the exponential rise of the global human population and climate change. Among the various forms of renewable energy of interest are biofuels, biomass, wind, solar, hydroelectricity and geothermal sources. In order to harness the potential of renewable energy into reality, the term 'green technology' has thus been coined.

Sanjeevan Engineering & Technology Institute, Panhala Registration Form....

GTSD 16

28th to 30th January, 2016

Name: Prof. M.M. SHIVASHIMPI.

Institution / Organization : Hivosugar

Institute of Technology, Nidososhi

Department: Mechanical Engineering

Designation: ASS+. Professor

Address for correspondance:

Mechanical Engg. Department, HIT Nidososhi. 79 Hakkoni. Dist Belogavi kamatak

E-mail: Shivashimpi@gmail-Com

Contact No.: 9742197173

Contact

Details of Registration Fee:

DD No. ______, Amt. Rs. ______

Place: Nidososhi

Date:

Date: 19/01/2015

Signature of Applicant

NOTE: The Applicant Mr. Mrs. Prof. M. M. ShivoShimPi Will be permitted to participate in the above Faculty Development Programme by paying Rs. 300/- in cash or DD in favour of Principal

Sign. IPRATOTEATUTION
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Holy-wood Academy, Lothapur's

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth Injole, Panhala, Dist: Kolhapur, 416201

Faculty Development Programme
ON

GREEN TECHNOLOGY AND SUSTAINABLE DEVELOPMENT

certificate

This is to certify that

Mr. Mils Prof. Graikwad Chetan M. worked as Committee Tember of

a Faculty Development Programme on

" GREEN TECHNOLOGY AND SUSTAINABLE DEVELOPMENT "

Under Lead College Activity, Shivaji University, Kolhapur and in collaboration with Indian Society for Technical Education (ISTE), New Delhi on 28th to 30th Jan. 2016 at Sanjeevan Engineering & Technology Institute, Panhala

Chief Convener
Dr. D. S. Badkar

Chairman Dr. G. V. Mulgund



THREE DAY FACULTY DEVELOPMENT PROGRAME ON GREEN TECHNOLOGY A SUSTAINABLE DEVELOPMENT (GTSD-16)



Felicitation of Dr. A.N.Chapgaon byJt. Secretary N.R.Bhosale sir



HOLY-WOOD ACADEMY'S

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Three Day Workshop on Green Technology & Sustainable Development (GTSD-16)

Feed Back of Sessions

Name of Participant:	
Name of Institute:	

Sr. No	Criteria	Session-I	Session-II	Session-III
1.	Selection of Topic			
2.	Presentation			100
3.	Course Material.			
4.	Level of Understanding			
5.	Interaction with participants.			4
6.	Overall Rating			

Feed Back of Programme

Sr.No	Particulars	Good	Average	Poor
1.	Theme		11112	
2.	Resource Persons		2.	
3.	Conduction of Programme			
4.	Hospitality	/		
5.	Food Quality			
6.	Overall Rating	V		

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A Faculty Development Programme on

Green Technology & Sustainable Development- GTSD-16

28th to 30th Jan.2016

Income-Expenditure Details

Income		Expenditure	
Particulars	Amount	Particulars	Amount
1. Income from registration	5400 4200	Cash paid for GTSD-16 FDP Honorarium to Resource Persons	13500
		2. Ragistration Committee " Expenses	4650
		3. Amount paid for Postage	628
70		4. GTSD- 16, Flex banner	350
		5. GTSD- 16 Pooja, Program, & Memento, Snacks, Lunch.	10370
Total	9600	Total	29498
Total	3000	Net Loss	19898

5. G. A. /

Chief Convener

SANUERVAN ENGINEERING AND TECHNOLOGY INSTITUTE

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Expenses of Three Day Workshop on Green Technology and Sustainable Development from 28th Jan to 30th Jan 2016

Sr.	Purpose	Party Name	Expenses in Rs.	Remark
No. 1.	ISTE Program Sanction Fee	ISTE	578	Paid by D.D
2.	Inauguration: Honorarium of Chief Guest and Remuneration for Resource persons.	SETI Panhala	13500	Receipt attached Receipt attached
3.	Banner	Trimurti Digital(Banner)	350	
4.	Resource kit	P.G.Gundale & Sons.	4000	Receipt attached
		Nitin Traders	250	Receipt attached
5.	Breakfast of Resource person and participants on 28/01/2016	Valsun Resorts Pvt. Ltd.	750	Receipt attached
6.	Lunch for participants on 28/01/2016	Valsun Resorts Pvt. Ltd.	3000	Receipt attached
7.	Breakfast of Resource person and participants on 29/01/2016	Valsun Resorts Pvt. Ltd.	1250	Receipt attached
8.	Lunch for participants on 29/01/2016	Valsun Resorts Pvt. Ltd.	5000	Receipt attached
9.	Certificates for Participants.	Jotirling Grapfics.	400	Receipt attached
10.		Tej Couriers	50	Receipt attached
11.		Laxmi Frame works	120	Receipt attached
	Flowers and Garland	Sairaj Flower Mart	250	Receipt attached
12.	Flowers and Gartana	Total	29498	

S. R. A. K

Co-Ordinator

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Chief Convener

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DOT 100 - 11100011-11

Ref No: SE71/2016/188

Date:29/03/2016

To

The Chairman,

Lead College,

D.K.T.E'S Textile and Engg. Institute,

Ichalkaranji.

Subject: Expenditure details of "Green Technology and Sustainable Development (GTSD-16)" under Lead College Activity.

Dear Sir,

Greetings and Good wishes.

We have pleasure to inform you that the Faculty Development Programme "Green Technology and Sustainable Development (GTSD-16)" under lead college activity was successfully held at our Institute. The details of FDP and expenses for the same are attached here with. We now request you to kindly approve the same and recommended the bill at earliest.

Thanking You,

Yours Truly,

Dr. D.S.Badkar.

Convenor

GTSD-16

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE

Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth- Injole, Panhala, Tal. Panhala, Dist. Kolhapur Pin- 416 201. (Maharashtra) Phone: 0231 - 2686600, 21 Fax: 0231 - 2686629

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

EN 6315

Ref. No.: SETI/LEAD/2014/ 275

Date: 26/03/2014

To, The Chairman, Lead College, DKTE, Ichalkaranji.

Subject: Proposal for Project Competition under Lead College Concept

Dear Sir,

Greeting and Good wishes!

We have pleasure in accepting your proposal to organize the project presentation contest under lead college activity at our Institute. The details of project competition and approximate expenses for the same are attached herewith. We now request you to kindly approve the budget.

Thanking You,

Yours truly,

Dr. Vikram S. Patil



SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth- Injole, Panhala, Tal. Panhala, Dist. Kolhapur Pin- 416 201. (Maharashtra) Phone: 0231 - 2686600, 21 Fax: 0231 - 2686629

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EN 6315

To,
The Head of Departments
SETI,Panhala

Subject: Lead college project competition 2013-14

Dear Sir,

We are pleased to inform you that a project competition is being organized by SETI, Panhala under the lead college concept on 5th April, 2014. As per the discussion in the lead college meeting, each college under the lead college will send two teams only from your department. The registration form is attached herewith. The maximum participants per project group is two. The prizes for each branches are as follows:

1st Prize

Rs. 3000/-

2nd Prize

Rs. 2000/-

You are requested to select the two best projects from each department and send their registration form duly filled on or before 23rd March, 2014.

Thanking You,

Yours Trully,

Coordinator

(Prof. Deshmukh Sardar B.)



LEAD COLLEGE PROJECT COMPETITION 2013-14 UNDER SHIVAJI UNIVERSITY

Certificate

	has participated in the L	of	This is to certify that Mr. /
department.	has participated in the LEAD COLLEGE PROJECT COMPETITION under the		/ Ms.

Co-ordinator Project Competition

Co-ordinator

Lead College Committee

Chairman

Lead College Committee

Principal SETI, Panhala



LEAD COLLEGE PROJECT COMPETITION 2013-14 UNDER SHIVAJI UNIVERSITY

Certificate

This is to certify that Mr. / Ms. of		
has won the	priz	prize in the LEAD COLLEGE PROJECT
COMPETITION under the		department

Co-ordinator

Project Competition

Co-ordinator
Lead College Committee

ittee lend (

Chairman Lead College Committee

Principal SETI, Panhala DATTAJIRAO KADAM TECHNICAL EDUCATION SOCIETY'S

DKTE Promoting Excellence in TEXTILE & ENGINEERING INSTITUTE, ICHALKARANJ

Recognised by Govt. of Maharashtra, Affiliated to Shivaji University, Kolhapur

ISO 9001: 2008 CERTIFIED ORGANISATION



Ref No: DKTE/Lead college/2014-15/02

Date: 16/04/2014

To,

The Principal,

Sanjeevan Engineering & Technology-Institute, Somwar Peth,

Panhala- 416201

Ref No: SETI/LEAD/2014/250 on dated 26/03/2014.

Release of payment against the Lead College Project Competition. SUB:

Dear Sir,

With reference to above captioned subject, we are releasing the payment of Rs.83,690/- by cheque no.11657 dated 16/04/2014 against the event of project competition which you have conducted under lead college. Kindly acknowledge the cheque of the same amount.

Thanking you,

Yours faithfully,

Dr. S.A.\Patil

Co-ordinator

Lead College Cluster

Chairman

Lead College Cluster

Encl: cheque no.11657 dated 16/04/2014

THE RUPLES Eight Three Thousand Six Hundred

Ninely Only

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कृपया हस्ताक्षर ऊपर करें /Please sign above

"Oll657" 416016201: 000895" 31



SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur Pin- 416 201. (Maharashtra) Phone: 0231 - 2686600, 21 Fax: 0231 - 2686629

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EN 6315

Report of Lead college Project competition 2013-14

The project competition for final year engineering students was held under lead college concept. The competition was organized by Sanjeevan Engineering & Technology Institute, Panhala on 5th April, 2014. Students participated enthusiastically in the competition. Total seventy nine projects of eleven branches of Engineering & Technology participated in the competition. The details of the same are as below:

Sr. No.	Branch	Number of Projects
1.	Mechanical Engineering	13
2.	Production	02
3.	Automobile	02
4.	Computer Science & Engineering	14
5.	Textile	10
6.	Information Technology	04
7.	Electronics Engineering	08
8.	Electronics and Telecommunications Engineering	10
9.	Civil Engineering	10
10	Electrical	04
11.	Chemical	02

The competition was inaugurated at the hands of Shri. P. R. Bhosale, Chairman, Sanjeevan Knowledge City, Panhala. The valedictory function was arranged at the hands of Dr. Vikram S. Patil, Principal SETI, Panhala. The competition was a great success as per the feedback received from the students.

Encl: Photographs of function.

Prof. Deshmukh Sardar B.

Co-ordinator

Lear college project competition

Dr. Vikram S. Patil

Principal

SETI, Panhala



SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur Pin- 416 201. (Maharashtra) Phone: 0231 - 2686600, 21 Fax: 0231 - 2686629

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EN 6315

Ref. No.: SETI/LEAD/2014/

Date: 09/04/2014

To, The Chairman, Lead College, DKTE, Ichalkaranji.

Subject: Expenditure details of Project Competition under Lead College Concept

Dear Sir,

Greeting and Good wishes!

We have pleasure to inform you that the project presentation contest under lead college activity was successfully held at our Institute on 5th April 2014. The details of project competition and expenses for the same are attached herewith. We now request you to kindly approve the same & recommence the bills at earliest.

Thanking You,

Yours Truly,

Dr. Vikram S. Patil



SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth - Injole, Panhala, Tal. Panhala, Dist. Kolhapur Pin- 416 201. (Maharashtra) Phone: 0231-2686623/24/25/27 Fax: 0231-2686629

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Website: www.seti.edu.in E-mail: principal@seti.edu.in / office@seti.edu.in

EN 6315

Details of Expenditure: Project Competition Under Lead College Concept 2013-14

Sr. No.	Item	Quantity	Rate	Cost (Rs.)
01.	Lunch for Participants, Organizers, Judges and Guest	300	100.00	30,000.00
02.	Judges Remuneration	07	2,000.00	14,000.00
03.	Mineral Water for Guest & Judges	11	20.00	220.00
04.	Prizes for Winners: (17 Grops) 1 st Prize: 10 Groups x 1500.00 2 nd Prize: 07 Groups x 1000.00		_	22,000.00
05.	Mementoes for Winners & Judges	-	-	8,660.00
06.	Certificates for Participants & Winners	180	10	1,800.00
07.	Stationary	+	-	265.00
08.	Flex & Pasting Tubes	-	-	990.00
09.	Sarswati Poojan, Coconut &Stage Decoration	-	-	5755.00
	Total	•		83,690.00

Total Expenses: Rs. 83,690.00 (Eighty Three Thousands Six Hundred Ninety) Only.

Dr. Vikram S. Patil







