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3.5.2 Number of functional MoUs with institutions of national, international importance, other universities, industries, corporate houses etc.

Name of Department	Name of the institution/ industry/ corporate house	Year of signing MoU	Page No.
Department of Electrical Engg., SETI, Panhala	ICAD, Sangli	2017	2-48
	MSETCL, Kolhapur	2017	
	SKADA Technology Solution Private Limited	2016	
Department of Mechanical Engg., SETI, Panhala	Atlanta Metallurgical Services, MIDC Shirol	2016	49-119
	Envision, Warananagar, Kodoli, Dist. Kolhapur	2016	
	TATA technologies, Pune	2016	
Department of Civil Engg., SETI, Panhala	A.Tech consultant, kolhapur	2015	120-157
Department of Electronics & Telecommunication Engg.	Robo Cart, Mumbai	2017	158-173
	SCADA Technology Solution Pvt. Ltd. Pune	2016	
Department of Computer Science and Engg., SETI, Panhala	Earth LogicWare Technologies , Kolhapur	2015	174-192
Department of Automobile Engg., SETI, Panhala	Atlanta Metallurgical Services, MIDC Shirol	2015	193-208

Department of Electrical Engineering MoUs and activities

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

Department of Electrical

One Week Workshop on "Electrical CAD" for Students

by Mr Sunny Shah [ICAD Sangli]

under Lead College Activity

2nd to 6th Jan 2018

Index

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11	Sample Certificate	16

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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

 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 - 2686627
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/2017/356A

Date:- 9/7/2017



MEMORANDUM OF UNDERSTANDING (MOU)

Party 1: Mr. Sunny Shaha, iCAD The Institute of Design

1. – (henceforth referred to as Party 1)

Party 2: Department of Electrical Engineering,

Sanjeevan Engineering & Technology Institute, Panhala

2. – (henceforth referred to as Party 2)

Following Memorandum of Understanding has been reached between and signed by the above-mentioned two parties.

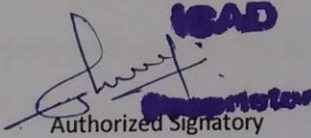
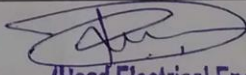

1. Party 1 will extend its support and sponsorship for the Projects and Practicals for the undergraduate and post graduate students of Party 2, identified and approved by mutual convenience. Party 1 will permit the use of their equipment and facilities to the students of Party 2, according to the norms / procedures laid down by Party 1 for this purpose.
2. Party 1 will allow usage of their library facilities, relevant standards and handbooks etc. to the students of Party 2, for their projects and practicals, if required.
3. Party 1 will allow visits of the students of Party 2 to its plants and facilities for study purpose, with prior permission and arrangements.
4. Party 1 will allow the students of Party 2 to undergo vocational training of stipulated duration in its plants/facilities whenever possible, with prior permission.

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5. Party 1 will permit their executives and experts to render their expertise for the academic benefit of the students of Party 2, through invited lectures, seminars, as judges to various technical competitions etc. in a convenient manner.
6. Party 2 will make available to Party 1, its library facilities, reference books, journals, periodicals and handbooks for on the spot reference.
7. Party 2 will offer its laboratory / computer facilities for any experimental or testing work required by Party 1 with prior permission and arrangement.
8. Party 2 will provide training to employees of Party 1, in various areas. Areas, logistics and other terms of such training programs will be mutually decided.
9. Party 2 will offer technical consultancy services to Party 1 as required. Scope and terms of such services will be decided by mutual convenience.
10. Specific tasks or assignments in areas not covered by this MOU can be explored and undertaken with mutual consent of both Party 1 and Party 2.

This Memorandum of Understanding is signed on Thursday, July 10, 2017.

For Party 1	For Party 2
 Authorized Signatory	 (Head Electrical Engineering Dept.) SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE, PANCHALA Department of Electrical Engineering Solapur, Maharashtra, India.
SEAL I - CAD Executive Director, 1st Floor, Panchala, Nr. the Barga, Mahabubnagar, Sangli. Mob: 925817009	SEAL  Sanjeevan Engineering & Technology Institute, Panchala

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Item No. 1	Sanctioning of proposals sent by various Institutes					
Resolution No.1	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.					
	Sr. No.	Name of Institute	Date	Name of Program	Program for	Sanctioned Amount in Rs.
	01	AMGOI, Vathar	'Month of November	Three days workshop on "optimization techniques for Applications in engineering"	P.G. Students & Faculty Members)	19,000/-
			Sep.25-26. 2017	India in space, past, present & future and application of aerospace Materials	Students	22,000/-
			18/12/2017	Workshop on NLP based modern teaching method	UG Faculty	15,000/-
	02	TKIET, Warnanagar.	16-22/08/2017	One week students technical enhancement program "STAAD pro"	Students	20,000/-
			08 – 12/01/2018	Five day FDP on "application of advanced software in chemical process industry"	Students & faculty	10,000/-
			8-9 Sept 2017	Faculty development program on "Recent trends in HVAC & R"	Faculty	20,000/-
			24/08/2017	One day workshop for physical director	Physical Director	10,000/-
	03	SETI, Panhala	Decided Mutually	One week workshop on "ELECTRICAL CAD"	Students/faculty	20,000/-
			3- 4/10/2017	Structural auditing	Students, Academician, research & practicing engineers	18,000/-
			17/09/2017	Workshop on two wheeler technology & general maintenance	students	6,000/-
	04	DYPCOE, Talasande	05/10/17	one-day workshop on "Advance Excel"	Student & staff	7,500/-
			05/09/17	one-day workshop on "Energy Auditing"	Student & staff	7,500/-
	05	NMC,Peth	30/08/2017 to 01/09/2017	"Gauri-mahotsav"02 days program which contains various competitions like rangoli, mehandi, exhibition of best from waste, recipe , dance, singing, drama, fashion show.	Students	10,000/-
			18-25/09/2017	Matlab workshop	Students	16,000/-
	06	SGI, Atigre	22 to 23 January 2018	Two days theatre workshop 'Rangmanch'	Student & faculty member	12,000/-
			No mention	Training on "basic official correspondence" for office staff	Office staff	14,000/-
			09/10/2017	One day national level workshop on "Insight On Goods And Service Tax")	Academicians ,Students, Corporate & Researchers.	14,000/-
			Sept-2017	Student activity : CAD modeling competition using solid works 2016	Students	17,000/-
	07	Dr. J. J. Magdum College of Engineering, Jaysingpur	22/09/2017	One day workshop for design & development Go-Kart according to rulebook -2017	Student	12,000/-
			16/09/2017	One day workshop on OBE based lab development for technical staff.	Technical Asst.& Lab Asst.	14,000/-
			16/09/2017	One day workshop on session of automobile air-conditioning & service practice	Students	11,000/-
			3 rd week of Feb.	Students awareness program on "how to overcome nervousness & anxiety"	Students	10,000/-
			04/03/2017	Technical event on VLSI design	students	12,000/-

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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

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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,

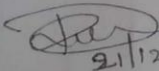
With Mentioned to above subject, Under Lead Collage activity sanctions One Week Workshop on “**Electrical CAD**” for Students. Our Department is planning to conduct this workshop for class T.E.(Electrical) students. The Date for Workshop is **2nd January – 6th January 2018**. The Resource Person will 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.

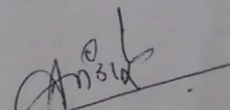
Thanking You,

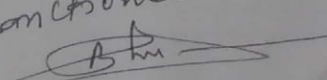
forwarded Principal sir.


 21/12/17

Pl. go ahead


 21/12/17


 Yours faithfully,
 Workshop Coordinator
 Department of Electrical Engineering

sanctioned


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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
		Total Amount			22311

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

Workshop advisor



(Signature)

Principal/Director

PRINCIPAL

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

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One Week Workshop on "ELECTRICAL CAD"

SESSION SCHEDULE

02nd -06th January, 2018

Day 1				
Sr. No.	DAYS	TOPICS	TIME REQUIRED	TIMINGS
1	Day 1 Tuesday, 02/01/2018	Guest Introduction & Felicitation	30 mins	9.30am to 10.00am
2		Tea Refreshment	30 mins	10.00 am to 10.30am
3		Session-I Drawing tools like line, circle with practical approach	2.30 hour	10.30 am to 1.00pm
4		Lunch Break	Lunch Break	1.00 pm to 2.00pm
5		Session-II Drawing tools like ellipse rectangular with practical approach	2.30 hour	2.00 pm to 4.30 pm
Day 2				
Sr. No	DAYS	TOPICS	TIME REQUIRED	TIMINGS
1	Day 2 Wednesday, 03/01/2018	Session-I modification command like copy, move, trim	1.30 hour	09.30 am to 11.00 am
2		Tea Refreshment	30 mins	11.00 am to 11.30 am
3		Session-I practical approach	1.30 hour	11.30 am to 1.00 pm
4		Lunch Break	Lunch Break	01.00 pm to 02.00 pm
5		Session-II modification command like mirror, fillet join with practical	2.30 hour	2.00 pm to 4.30 pm
Day 3				
Sr. No	DAYS	TOPICS	TIME REQUIRED	TIMINGS
1	Day 3 Thursday, 04/01/2018	Session-I object properties	1.30 hour	09.30 am to 11.00 am
2		Tea Refreshment	30 mins	11.00 am to 11.30 am
3		Session-I Grouping	1.30 hour	11.30 am to 1.00 pm
4		Lunch Break	Lunch Break	01.00 pm to 02.00 pm
5		Session-II practical approach	2.30 hour	2.00 pm to 4.30 pm
Day 4				
Sr. No	DAYS	TOPICS	TIME REQUIRED	TIMINGS
1	Day 4 Friday, 05/01/2018	Session-I practical	1.30 hour	09.30 am to 11.00 am
2		Tea Refreshment	30 mins	11.00 am to 11.30 am
3		Session-I practical	1.30 hour	11.30 am to 1.00 pm
4		Lunch Break	Lunch Break	01.00 pm to 02.00 pm
5		Session-II problem solving	2.30 hour	2.00 pm to 4.30 pm
Day 5				
Sr. No	DAYS	TOPICS	TIME REQUIRED	TIMINGS
1	Day 5 Saturday 06/01/2018	Session-I annotation	1.30 hour	09.30 am to 11.00 am
2		Tea Refreshment	30 mins	11.00 am to 11.30 am
3		Session-I detailing	1.30 hour	11.30 am to 1.00 pm
4		Lunch Break	Lunch Break	01.00 pm to 02.00 pm
5		Session-II practical approach	1.30 hour	2.00 pm to 03.30 pm
6		Discussion	30 mins	03.30 pm to 04.00 pm
7		Certification Distribution	30 mins	04.00 pm to 04.30 pm

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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
DEPARTMENT OF ELECTRICAL ENGINEERING
One Week Workshop on " ELECTRICAL CAD"
ATTENDANCE SHEET (T E ELECTRICAL)

Roll No	Students Name	DATE:- 02/01/2018		DATE:- 03/01/2018		DATE:- 04/01/2018		DATE:- 05/01/2018		DATE:- 06/01/2018	
		Session-I	Session-II	Session-I	Session-II	Session-I	Session-II	Session-I	Session-II	Session-I	Session-II
1	NAIK VAJUNATH BHAGAVAN	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk
2	ANGAJ UTSAV SARJERAO	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk
3	APATE ADITI ASHOK	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk
4	ASWALE AISHWARYA VILAS	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk
5	AYARE SHUBHAM SUNIL	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk
6	BASUGADE SUSHANT UTTAM	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk
7	BHALEKAR SONALI SARJERAO	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk
8	CHAVAN GANESH SUBHASH	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk
9	CHAVAN NIHAR NITIN	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk
10	CHOUGULE PRUTHVIRAJ S.	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk
11	DESAI ASHWINI MARUTI	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk
12	DIVEKAR MADHURA NIVRUTTI	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk
13	GANDHI SHWETA VISHWANATH	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk
14	GAVALI ARUN GANAPATI	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk
15	GAWADE NITIN KRISHNA	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk
16	GHATAGE PRANJALI DINESH	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk
17	GHODAKE AKASH SANDIPAN	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk
18	HAVALDAR KAUTUK ASHOK	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk
19	JADHAV AKSHAY SAMBHAI	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk
20	JADHAV AMAR VITTHAL	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk
21	JADHAV RAHUL RAGHUNATH	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk
22	KADAM AVINASH C	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk
23	KADAM POOJA KESHAV	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk
24	KALE VEDIKA BABAN	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk
25	KAMBLE ARTI ASHOK	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk	Onk

Attenc

[illegible]

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The Electrical Engineering Department of Sanjeevan Engineering and Technology Institute, Panhala organized a one week Student Development Programme (SDP) for TE (Electrical) on “**Electrical CAD**” during 2nd January to 6th January, 2018. The Programme was sanctioned by Under Lead collage activity.

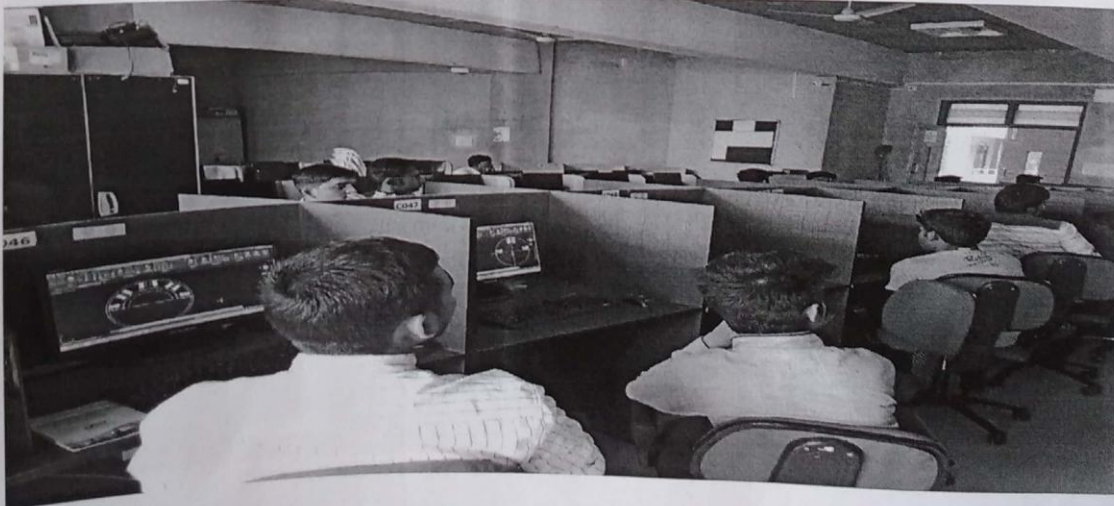
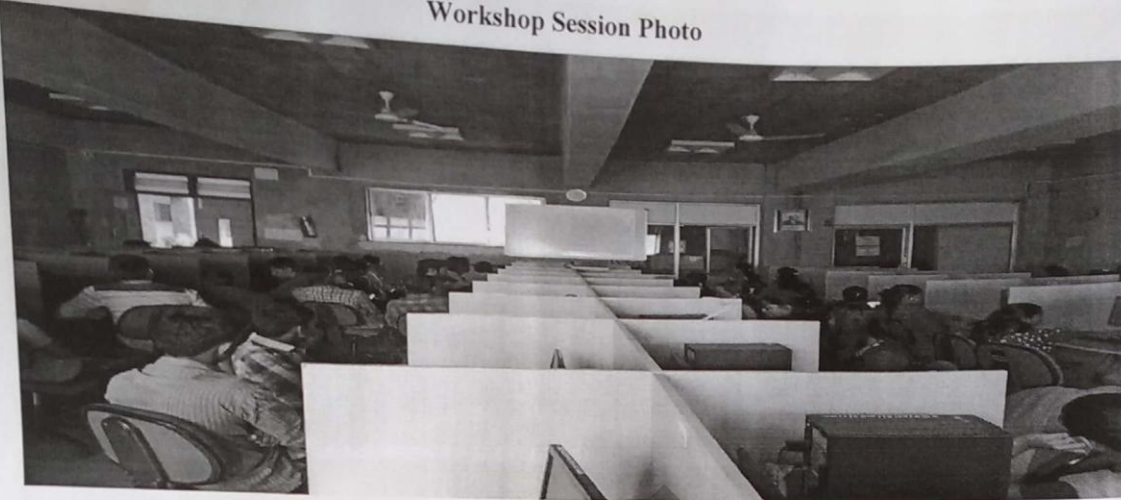
The Programme was inaugurated by the Chief Guest Mr. Sunny Shaha (Admin, CAD Institute of Technology.), Hon'ble Principal of Sanjeevan Engineering and Technology Institute Prof. S. L. Ghodake, Prof. S. G. Arvindkumar Lead co-coordinator, Prof. P. P. Kulkarni HOD (Electrical), Prof. S. P. Jadhav HOD (Automobile), Prof. V. S. Mane HOD E&TC, Prof. A. M. Bhandare Workshop coordinator, Prof. D. R. Shelar workshop Co-coordinator, along with all faculty members.

For this FDP around 65 students' members were present from various lead colleges like Sanjay Ghodawat Institute (SGI), Annasaheb Dange Collage of Engineering Ashta (ADCET), and Ashokrao Mane Group of Institute Vathar (AMGOI). The resource person Mr. Sunny Shaha delivered the session for five days. First Two days command on AUTOCAD Basics, drawing setting, Hatching, Gradient, scale setting, on also software based project etc. Another remaining three days drawn cross section of DC machine & their parts, cross section of AC machine & their parts & cross section of transformer & their parts respectively. This SDP is useful for machine design work and carrier development. Facility of tea for two times in a day was also provided by organizing committee. The entire programme is coordinated by Prof. A. M. Bhandare (Electrical Dept.).

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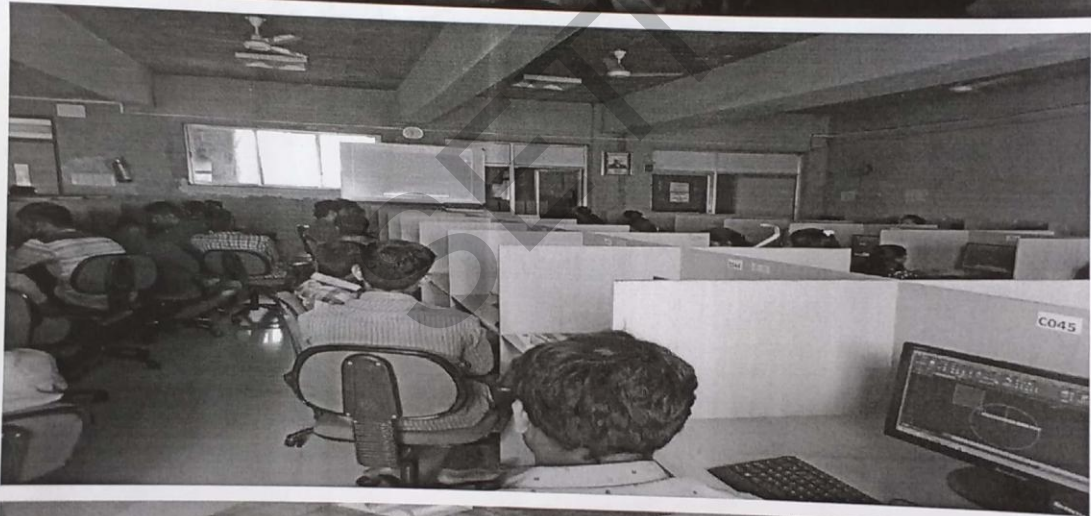
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Workshop Session Photo



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



Holy-wood Academy, Kolhapur's

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DEPARTMENT OF ELECTRICAL ENGINEERING, SETI, PANCHALA.

One week workshop on,

“Electrical CAD”

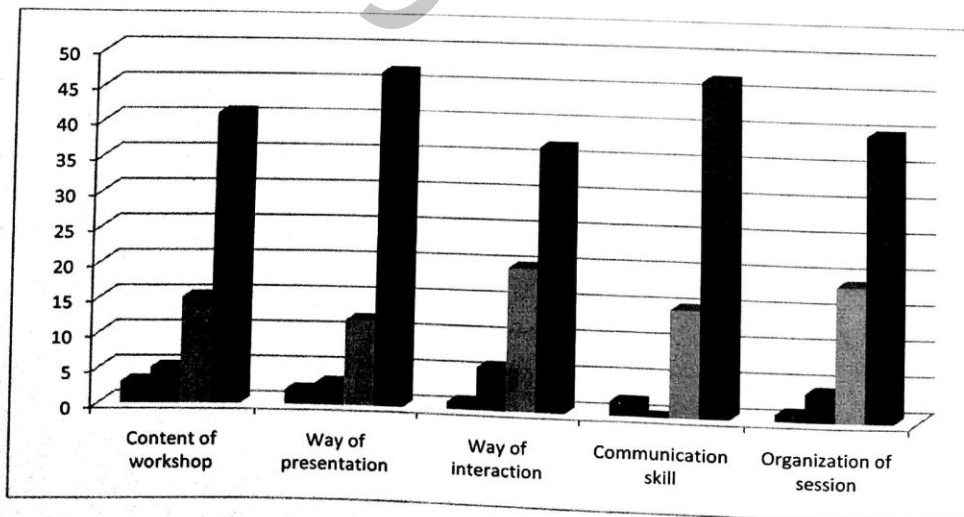
Under lead college activity, Shivaji University, Kolhapur

Feedback Analysis

No. of participant : 64

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

Aspectsp	Grades			
	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's SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

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

CHAIRMAN

Dr. G. S. Hampannavar
Principal

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Director, AMGOI, Vathar

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Principal, TKIET, Warnanagar

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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. Bannavar, 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. Naik, Electrical Engg. Dept.

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

Prof. P. B. Gurav, 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.

SOURCE 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 : 31st 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

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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 ENGINEERING & TECHNOLOGY INSTITUTE, PANCHALA

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.

SETI 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 students from nook and corner of the country. Holy-wood Academy, Kolhapur known as Sanjeevan Knowledge City, Panchala, has the wings : Sanjeevan Public School, Sanjeevan Vidyanketan, Chhatrapati Shivaji Junior College and Sanjeevan Engineering & Technology Institute (SETI).

SETI established in 2009, within shortest period of time, it has evolved into an institution imparting quality in technical education at undergraduate level. It has 6 UG & 2 PG, 2 Diploma departments about 96 talented, experienced and dedicated 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 Duo Computer Lab and language lab, Wi-Fi Campus, modern approach and necessary equipments in laboratories, hospital, gymnasium, swimming pool, and outdoor stadium, bus facility for students and faculty from Kolhapur and 100% concession fees to university toppers and 50% concession fees for class toppers.

About the Department

The Electrical Engineering Department was established in 2010. The department of Electrical Engineering has an intake of 60 students. We proposed Ten well-equipped different laboratories like Electrical Machines, Power System, Control System, Switchgear and Protection, High Voltage lab., Basic Electrical & Electronics, Electrical measurement & Measuring Instrument, etc. These labs holistically conform to not just the University curriculum but also industry requirements. In addition to that many additional 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

Department have been securing ranks in the 1st 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 Electrical Machine design using AUTOCAD. The Machines like transformer, Induction Motor, DC Machine, Cross section Layout in 2-D. We will an introduction about AutoCAD and how to download it, then we will learn the basics of 2D drawings including all the tools like lines, polylines, circles, offset, trim, fillet, chamfer, and more. And we will create advanced 2D shapes as exercises. The basic workflow in the software is designed for construction purposes. Adding extra electrical functions on top of the construction core, therefore gives a more time consuming workflow.

Who should attend

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

The Topics To Be Covered:

- Introduction to CAD Industry
- Hatch & Gradient
- Drawing Settings
- Annotations and Dimensions
- Entity draw command
- Scale setting and Plotting
- Modification command
- Layout Management
- Editing the drawings
- Examples induction motor
- Creating and Updating
- Examples DC machine
- Repeated Elements
- Examples Transformer

Sanjeevan Engineering & Technology Institute, Panchala
Registration Form
Under Lead College
**One Week Workshop on
"Electrical CAD"**
2nd to 6th Jan. 2018

Name :

Institution / Organization :

Department :

Designation :

Address for correspondences :

E-mail :

Contact No. :

Place :

Date :

Signature of Applicant

Seal

Sign. Head of Institution

Holy-Wood Academy's

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANCHALA



Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE

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

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



Certificate

DEPARTMENT OF ELECTRICAL ENGINEERING

Under Lead College Activity Shivaji University, Kolhapur

This is to certify that, Mr. / Mrs. / Miss. _____

of _____ has satisfactorily completed

One Week Workshop on "ELECTRICAL CAD" dated 2nd to 6th Jan. 2018 at Sanjeevan Engineering

& Technology Institute, Panchala.

Prof. A. M. Bhandare
Workshop Co-ordinator

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

Mr. Sunny Shaha
Resource Person

Dr. U. S. Hampannvar
Principal

MEMORANDUM OF UNDERSTANDING (MOU)

**Party 1: Maharashtra State Electricity Transmission Corporation Ltd.
[MSETCL]**

1. – (henceforth referred to as Party 1)

**Party 2: Department of Electrical Engineering,
Sanjeevan Engineering & Technology Institute, Panhala**

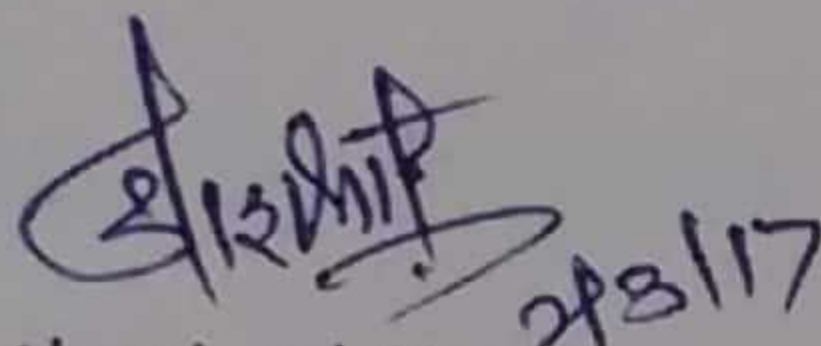
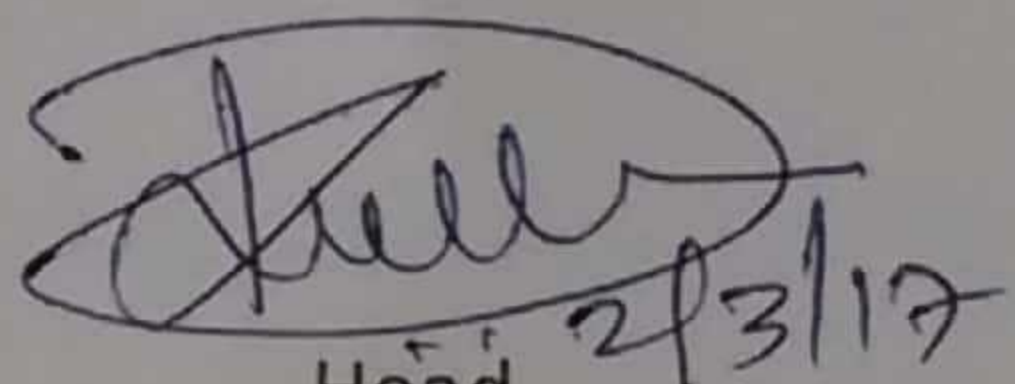

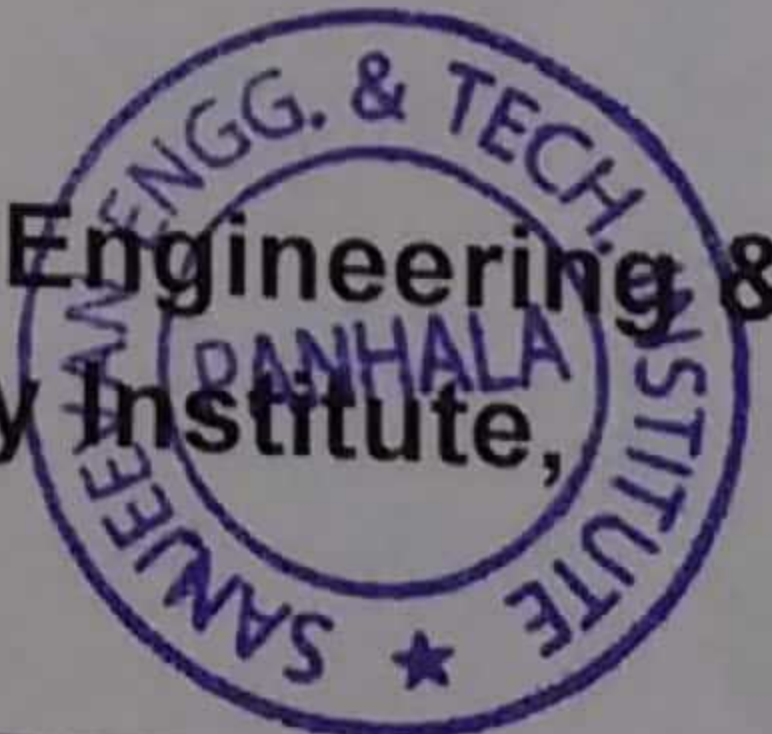
2. – (henceforth referred to as Party 2)

Following Memorandum of Understanding has been reached between and signed by the above-mentioned two parties.

1. Party 1 will extend its support and sponsorship for the Projects and Practicals for the undergraduate and post graduate students of Party 2, identified and approved by mutual convenience. Party 1 will permit the use of their equipment and facilities to the students of Party 2, according to the norms / procedures laid down by Party 1 for this purpose.
2. Party 1 will allow usage of their library facilities, relevant standards and handbooks etc. to the students of Party 2, for their projects and practicals, if required.
3. Party 1 will allow visits of the students of Party 2 to its plants and facilities for study purpose, with prior permission and arrangements.
4. Party 1 will allow the students of Party 2 to undergo vocational training of stipulated duration in its plants/facilities whenever possible, with prior permission.
5. Party 1 will permit their executives and experts to render their expertise for the academic benefit of the students of Party 2, through invited lectures, seminars, as judges to various technical competitions etc. in a convenient manner.
6. Party 2 will make available to Party 1, its library facilities, reference books, journals, periodicals and handbooks for on the spot reference.

7. Party 2 will offer its laboratory / computer facilities for any experimental or testing work required by Party 1 with prior permission and arrangement.
8. Party 2 will provide training to employees of Party 1, in various areas. Areas, logistics and other terms of such training programs will be mutually decided.
9. Party 2 will offer technical consultancy services to Party 1 as required. Scope and terms of such services will be decided by mutual convenience.
10. Specific tasks or assignments in areas not covered by this MOU can be explored and undertaken with mutual consent of both Party 1 and Party 2.

This Memorandum of Understanding is signed on Thursday, March 02, 2017.

For Party 1	For Party 2
 28/3/17 Authorized Signatory	 28/3/17 Head, Department of Electrical Engineering (Head Electrical Engineering Dept.) SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE, PANHALA Somwar Peth, Tal. Panhala, Dist. Kolhapur-416 001 MAHARASHTRA, INDIA.
SEAL 	 Sanjeevan Engineering & Technology Institute, Panhala

Maharashtra State Electricity Transmission Company Ltd.

MSETCL

(400 K.V. R.S. (O&M) Division, Girwali)



No 585

03 JUL 2017

Certificate

This is to certify that, Ms. PRANITA RAM SOLUNKE has successfully completed the informal in plant training under 400 KV RS (O&M) Division., Girwali at 220kV Sub-Station Girwali, Ambajogai during the training period from 03 June 2017 to 08 June 2017 with the satisfactory full-fillment.

Authorized Signature

(Rhidas Fulchand Pawar)

Executive Engineer,

400 KV RS (O&M) Dn., Girwali

Copy to:-

The Principle, Sanjeevan Engineering & Technology Institute , Panhala,
Tq: Panhala Dist.: Kolhapur

Maharashtra State Electricity Transmission Company Ltd.

M S E T C L

(400 K.V. R.S. (O&M) Division, Girwali)



No 57 1

10'3 JUL 2017

Certificate

This is to certify that, Ms. ARCHANA UDHAV AGHAV has successfully completed the informal in plant training under 400 KV RS (O&M) Division., Girwali at 220kV Sub-Station Girwali, Ambajogai during the training period from 03 June 2017 to 08 June 2017 with the satisfactory full-fillment.

Authorized Signature


(Rhidas Fulchand Pawar)
Executive Engineer,
400 KV RS (O&M) Dn., Girwali.

Copy to:-

The Principle, Sanjeevan Engineering & Technology Institute , Panhala.
Tq: Panhala Dist.: Kolhapur

This certificate is presented to

Sumit Shrikant Thoke

Of

Sanjeevan Engg. & Technology Institute, Panhala

In recognition of Participation in Training Programme on

“Implant Training”

at 110KV Ichalkaranji EHV S/stn

during 09 to 15.6.17


Nitin Dake
RTC Coordinator

Maharashtra State Electricity Transmission Company Ltd.

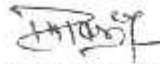
From :- The Deputy Executive Engineer,
Name of Office:-132 KV Substation, Killari
Address :- Old killari Road Killari, Tq. AUSA Dist. Latur
Dist. Latur. 413512
Landline No. 02383223259, & Office Mob. No. 08554983369
Contact No. :- 08554994980
E-Mail ID :- aeg115@mahatransco.in

No. DYEE/EHV/ 132KV/ Ss /Killari /No. 55

Date: 20/06/2017

Certificate

This is certify that **Shri. Nitin Bhalchandra Rampure** Third year Student of Sanjeevan Engineering & Technology Institute Tq. Panhala, Dist. Kolhapur has completed in plant training successfully during period 06.06.2017 to 20.06.2017 at 132/33 Kv Substation Killari under EHV (O&M) Division Latur. Circle - Parli-v, Zone-Aurangabad


(Chhatale R. S.)
Deputy Executive Engineer
132/33KV Substation
MSETCL, Killari.

This certificate is presented to

Sagare Mahesh Tanaji

Of

Sanjeevan Engg. & Technology Institute

In recognition of Participation in Training Programme on

"Implant Training"

at 132KV Aundh EHV S/stn

during 24.05.17 to 09.06.17


Nitin Dake
RTC Coordinator

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

Department of Electrical

One Week Work shop on PLC, LabView & IoT” for Faculty

by SCADA Technology Solution PVT Ltd Pune

26st Dec 2016- 30th Dec 2016.

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Holy-Wood Academy's

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA



Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

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

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

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

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

EN 6315

MEMORANDUM OF UNDERSTANDING

between

SKADA TECHNOLOGY SOLUTION PRIVATE LIMITED, PUNE

&

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA



Holy-Wood Academy's

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

This memorandum of understanding is signed on (Day Thursday and Date: 17/11/2016.)

between:

SKADA Technology Solution Private Limited, Pune is incorporated under Govt. of India Register of Companies (ROC) under companies Act, 2013. SKADA is founded in 2016 by Mr. Sushant Kerimani (Director) under Govt. of India ROC Registered. He has started SKADA Technology Research & Training programs for working professionals and students. With his "Industry-Institute" tie up programs, he is involved in various training programs for students & corporate professionals as per industry needs & standards. SKTS plays vital role in Student Counseling, Skill Development Programs & Technology Training Programs. They also conduct various Industrial Training Programs & Workshops at Colleges, Polytechnics & industries.

AND

The **Sanjeevan Engineering & Technology Institute**, Campus located at Sanjeevan Knowledge city, Somwar Peth-Injole, Panhala, Tal – Panhala, Dist: Kolhapur-416201 and established in 2009. The Engineering is approved by A.I.C.T.E. New Delhi recognized by Government of Maharashtra & DTE and affiliated to Shivaji University Kolhapur, on behalf of itself and acting through the Principal Dr.G.V. Mulgund.

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

NOW THEREFORE THE Sanjeevan Engineering & Technology Institute, Panhala AND SKADA Technology Solution Pvt. Ltd, Pune.

have intended, agreed and consented to the following terms and deeds in pursuance of a common intent to promote and develop the study for Industrial Training programs & Workshops.

AND
to organize and to undertake extra-mural studies and extension services as follows.

1. Workshops for students and Faculty Development Program.
2. Industrial Visits
3. Technical Seminars & Guest Lecturers
4. Project Development
5. Assured placement after training
6. Internships
7. Industrial Training
8. Application Development
9. Open R&D platform for students and staff.

TRAINING COOPERATION:

- A. Both the institutions shall evolve a mutually acceptable schedule to develop programs, hold Seminars and exchange visits.
- B. The said academic interaction and intellectual assimilation may include-
 - I. Seminars, conferences and workshops.
 - II. Collaborations in the sharing of infrastructure, academic data, scientific information, Intellectual property, articles and publications.
 - III. Advice placements and execute training.
 - IV. Fees and other related terms & conditions will be decided with mutual concern.

EXCHANGE OF STUDENTS/TEACHERS:

Reciprocal arrangements based on mutually acceptable terms shall be accomplished to give an impetus to collaborative research and joint projects. Teachers, researchers, guides, and Students of both the institutions shall be encouraged to work in tandem in the laboratories, Workshops, faculties and departments of both the institutions.

Holy-Wood Academy's

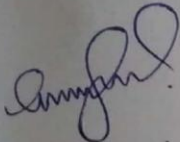
SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

The finalization and accomplishment thereof.

The parties to this MOU undertake to treat as CONFIDENTIAL AND PRIVILEGED Information of the other institution, which is so classified in advance. The terms of confidentiality and mode of Disclosure shall be as per mutually acceptable terms.

This MOU shall require the ratification of the competent academic/executive body of both the Institutions.

Signed at Panhala, Kolhapur on Thursday, Date: 17/11/2016.



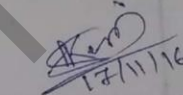
Dr. G. V. Mulgund
Principal

Sanjeevan Engineering & Technology Institute,
Panhala.



Seal:

Date: 17/11/2016



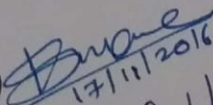
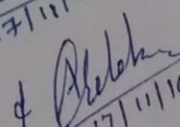
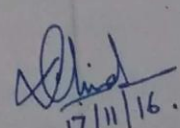
Mr. Sushant Kerimani
Director

SKADA Technology Solution Pvt. Ltd,
Pimple Gurav - Pune



Seal:

Date: 17/11/2016

- Witnesses: 1. Prof. V. S. Mane (HOD – E&TC) 
2. Prof. P. P. Kulkarni (HOD – Electrical) & 
3. Prof. S. N. Shinde (Head -Industry Institute Interaction Cell) 

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



Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

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

Phone : 02328 - 235241, 235493 Fax : 02328 - 235241 Mobile : 9545451966, 95454538

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

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

Date: 21st Dec. 2016.

To,

Mr.Sushant Kerimani,

MD, SKADA Technology Solution Private Limited, Pune.

Subject: Invitation for FDP on **"Recent Trends in PLC, LabVIEW & Internet of Things (IoT)"**

Respected Sir,

We Department of Electronics & Telecommunication and Electrical Engineering at Sanjeevan Engineering & Technology Institute, Panchala is going to arrange one week Faculty Development Program [FDP] on **"Recent Trends in PLC, LabVIEW & Internet of Things (IoT)"** from **26th - 30th December 2016**.

This FDP will be beneficial to the staff of Electronics & Telecommunication and Electrical Engineering


So, we kindly request you to conduct this training program at our institute.

Yours Faithfully,

Coordinators

Prof. S.N.Shinde

Prof. A.M.Bhandare


Prof.V.S.Mane
HOD-E&TC Dept.



Received
25/12/16

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



Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

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

Phone : 02328 - 235241, 235493 Fax : 02328 - 235241 Mobile : 9545451966, 95454538

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

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

Date: 21th Dec. 2016.

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Coordinators

Prof. S.N.Shinde

Prof. A.M.Bhandare


Prof.V.S.Mane
HOD-E&TC Dept.



Received
25/12/16

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

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	25000/-	25,000/-
2	Tea and breakfast	50	10000/-	10,000/-
3	Miscellaneous	-	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

Submitted to Hon chairman
for approval & sanction of Rs 15000/-

Sanctioned
on 08/12/16

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

Date: 01.01.2017

To
The Principal
SETI, Panhala.

Subject: Budget for 1 week FDP on PLC, LabVIEW & IoT.

Respected Sir,

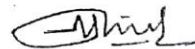
As per subject mentioned above the E&Tc and Electrical department has organized 1 week FDP on PLC, LabVIEW & IoT. We are happy to inform you that workshop has been successfully completed on date 30th December 2016.

The details of the budget are as follows.

Sr. No.	Particulars	Amount (Rs.)
1	Honorarium	20,000.00
2	Resource Accommodation	3,250.00
3	Certificate, Flex, Pamphlet, Stickers, Cutting	1,820.00
4	Break Fast & Tea	3,500.00
5	Miscellaneous	330.00
Total		29,000.00

Kindly consider the same and do the needful.

Yours Faithfully



FDP Coordinators
Department of E&TC and Electrical Engineering

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

CHIEF PATRON

Hon'ble Shri. P. R. HODKES
Founder & Chairman, Holywood Academy, Kolhapur

PATRON

Hon'ble Shri. N. P. PATIL
Joint Secretary, Holywood Academy, Kolhapur

CHAIRMAN

Dr. G. V. MULGURKAR
Principal

HEAD OF DEPARTMENTS:

Prof. V. S. Mane
HOD, E & TC Engg. Dept.

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

COORDINATOR:

Prof. S. N. Shinde
E & TC Engg. Dept.

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

CO-COORDINATOR:

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

Prof. Ms. P. B. Shikalgar
E & TC Engg. Dept.

RESOURCE PERSON:

Mr. Sushant Kerimani, MD
Skada Technology, Pune

Mr. Amit Amrutkar
Skada Technology, Pune

Registration :

The participants should send the applications (Hard and Scan copy) in the specified format (enclosed here) to reach the Coordinators via post or e-mail latest 19th Dec. 2016.

Last date of Registration : 23th Dec. 2016

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

Registration Fee

Students : 500/-
Research Scholar/ Academic Institutions : 800/-
Industry Person : 1000/-

Accommodation

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

Contact for Registration :

Prof. S. N. Shinde, E & TC Dept.
Email : siliconlife9@gmail.com
Mobile : +91-7798082969

Prof. A. M. Bhandare, Electrical Dept.
Email : arvind.bhandare@seti.edu.in
Mobile : +91-9146999539 / 9421174233

Holy-wood Academy, Kolhapur's
Sanjeevan Engineering & Technology Institute
Sanjeevan Knowledge City, Panchala,
Tal. Panchala, Dist. Kolhapur-416201. (Maharashtra)
Ph.: 0231-2686613/52, 2686600 Fax : 0231-2686629
Website : www.seti.edu.in



Sponsored by
The Institution of Electronics & Telecommunication Engineers



26th Dec. to 30th Dec. 2016

Organized by



Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE

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

Department of Electronics & Telecomm. Engg.
&
Department of Electrical Engineering

Website : www.seti.edu.in
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Holy-Wood Academy's

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

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SETI established in 2009, within shortest period of time, it has evolved into an institution imparting quality in technical education at undergraduate level. It has 6 UG & 2 PG, 2 Diploma departments about 96 talented, experienced and dedicated 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 Duo Computer Lab and language lab, WI-Fi Campus, modern approach and necessary equipments in laboratories, hospital, gymnasium, swimming pool, and outdoor stadium, bus facility for students and faculty from Kolhapur and 100% concession fees to university toppers and 50% concession fees for class toppers.

About the FDP theme

The Internet of things is the internetworking of physical devices, vehicles buildings and other items—embedded with electronics, software, sensors, actuators, and network connectivity that enable these objects to collect and exchange data. The IoT allows objects to be sensed and/or controlled remotely across existing network infrastructure, creating opportunities for more direct integration of the physical world into computer-based systems, and resulting in improved efficiency, accuracy and economic benefit. Each thing is uniquely identifiable through its embedded computing system but is able to interoperate within the existing Internet infrastructure.

A programmable logic controller (PLC), is an industrial digital computer which has been ruggedised and adapted for the control of manufacturing processes, such as assembly lines, or robotic devices, or any activity that requires high

reliability control and ease of programming and process fault diagnosis. They have been widely adopted as high-reliability 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 result.

Laboratory 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 a variety of operating systems (OSs), including Microsoft Windows, various versions of Unix, Linux, and macOS.

Who should attend

Faculty members/research scholars from academic Institutes and Scientists/Engineers working in Private / Public / Government Organizations / Industries, Research & Development establishments etc. can attend the workshop. As the training program is of interdisciplinary in nature, students 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
- Leveraging Structures
- Modularity (SubVIs)
- Acquiring Measurements with Hardware
- Industrial IoT
- Interfacing, Communication
- Gateways Used
- Data Acquisition
- Real Time data Access
- Web Server Application
- Security of Data

Sanjeevan Engineering & Technology Institute, Panhala

Registration Form....

'Recent Trends in PLC, LabVIEW And Internet of Things (IoT)'

24th Dec. to 30th Dec. 2016

Name :

Institution / Organization :

Department :

Designation :

Address for correspondence :

E-mail :

Contact No. :

Details of Registration Fee :

DD No. _____, Amt. Rs. /-

Bank Name _____

Date : _____

Place : _____

Date : _____

Signature of Applicant

NOTE : The Applicant Mr. Mrs. _____
Will be permitted to participate in the above Faculty Development
Programme by paying Rs. /- in cash or DD in favour of
Sanjeevan Engineering & Technology Institute, Panhala

Seal

Sign. Head of Institution

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



Holy-wood Academy, Kolhapur's
SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE
Sanjeevan Knowledge City, Panchala, Tal. Panchala, 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)



Certificate



This is to certify that, Mr. / Mrs. / Miss. _____
of _____ has attended one week faculty development
programme on "Recent Trends in PLC, LabVIEW and Internet of Things (IoT)" held
on 26th to 30th December 2016.

Prof. K. Shinde
Coordinator

Prof. A. M. Bhandare
Coordinator

Prof.
Head,

Prof. P. P. Kulkarni
Head, Electrical Engg.

Dr. G. V. Muigund
Principal

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



Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

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

Phone : 0231 - 2686600, 2686613 Fax : 0231 - 245241 Mobile : 959451046, 959451047

Website : www.seti.edu.in Email : info@seti.edu.in, seti@seti.edu.in, seti@seti.edu.in, seti@seti.edu.in

■ Approved By AICTE - New Delhi ■ Recognized by Govt. of Maharashtra & 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 Onwards	

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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANCHALA

One Week FDP on

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

(26th-30th December, 2016)

Faculty Registration Form

Sr. No.	Name	Phone No.	Mail ID	College/Industry	Amount	Sign
1.	Mr. Digambar P. Patil	9595954262	digambarpatil2009@gmail.com	AMGOI, Vathar	800/-	
2.	Mr. Metkari Vishal T.	9146999541	Vishal.metkari@gmail.com	seti, Panchala	-	
3.	Mr. Jadhav N.S.	9146999540	Nirish.jadhav@seti.edu.in	-11-	-	
4.	Mr. S.T. Jadhav	9146999526	stjadav.jadhav@seti.edu.in	-4-	-	
5.	Mr. P.S. Arigze	9146999511	pravinatigze@gmail.com	-e-	-	
6.	Ms. P.Y. Bhasale	9146999529	poornima.bhasale@seti.edu.in	-11-	-	
7.	Mr. S.S. Loh	9146999533	sneha.loh@seti.edu.in	-11-	-	
8.	Ms. Manisha B. Sutar	7350439488	manisha.sutar@seti.edu.in	-u-	-	
9.	Mr. Abhijeet Redekar	9778 9146999543	abhijeet.redekar@seti.edu.in	-11-	-	
10.	Ms. Bendre Pallavi G.	9146999575	Pallavi.bendre@seti.edu.in	-11-	-	
11.	Ms. Smita. M. Patil	9130334555	mpsmitta@gmail.com	-11-	-	
12.	Mr. P.A. Pawar	9850746774	pawar.purmanand@gmail.com	NBN singhad college of Engg, Solapur	800/-	

Done Paid

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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANCHALA

Recent Trends in PLC, LabVIEW & Robotics
One Week FDP on

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANCHALA

Sr. No.	Name	Phone No.	Mail ID	College/Industry	Amount	Sign.
13.	Dharmaji V. Vanmore	8007879852	dharmaji.vanmore@seti.edu.in	SETI		<i>[Signature]</i>
14.	Chetan P. Dnyansare	9881583153	chetandnyansare@gmail.com	SETI		<i>[Signature]</i>
15.	S.A. Maske	9146999537	sandipmaske@seti.edu.in	SETI		<i>[Signature]</i>
16.	P. B. Gurav	9146999574	pramod.gurav@seti.edu.in	SETI		<i>[Signature]</i>
17.	A.M. Solase	9146999600	solaseamol@gmail.com	SETI, Panch.		<i>[Signature]</i>
18.	C.M. Gaikwad	9976484014	chetan.gaikwad@seti.edu.in	— 11 —	Free	<i>[Signature]</i>
19.	Shikhar P. B.	9146999536	parvin.shikhar@seti.edu.in	— 11 —		<i>[Signature]</i>
20.	M. G. Ganachari	8904879471	m.ganachari@seti.edu.in	VSMIT Nipani	800/-	<i>[Signature]</i>
21.	Prashant M. Ganji	9035530223	ganjiprashant@gmail.com	VSMIT Nipani	800/-	<i>[Signature]</i>
22.	Shelar D. R.	9146999534	mr.deepshekar@gmail.com	SETI	-	<i>[Signature]</i>
23.	Bhandare A.M.	9146999539	amrinalbhandare@seti.edu.in	SETI	-	<i>[Signature]</i>
24.	Kulkarni P. P.					
25.	Shinde S.N.					
26.	Mane V. S.					

[illegible]

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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANCHALA

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, Pune.

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, Panchala 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.)

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Date : 30/12/2016

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"

Faculty of Electrical, Electronics & Telecommunication

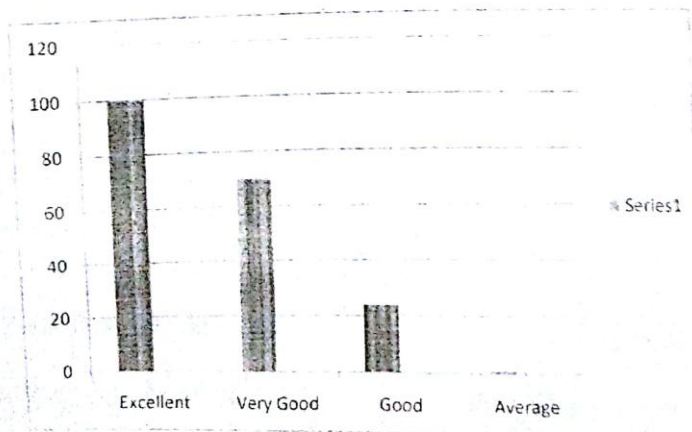
Academic Year 2016 -2017

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	4	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	0

total Excellent 100 Very Good 72 Good 24 Average 1



E&T & Electrical News 5.1.2017.JPG

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पन्हाळा : कार्यशाळेमध्ये मार्गदर्शन करताना सुशांत केरीमनी. सोबत प्राचार्य डॉ. जी. व्ही. मूलगुंड आदी.

नवीन तंत्रज्ञान शिकणे काळाची गरज : केरीमनी

पन्हाळा : प्रतिनिधी

इलेक्ट्रॉनिक्स अँड टेलिकम्युनिकेशन व इलेक्ट्रिकल शाखेमध्ये रोज नवनवीन संशोधन होत आहे. तंत्रज्ञानामध्ये क्रांती घडवण्यासाठी नवीन तंत्रज्ञान आत्मसात करून ते अभियांत्रिकी विद्यार्थ्यांना शिकवणे ही काळाची गरज आहे, असे प्रतिपादन स्वाडा टेक्नॉलॉजी पुणे या कंपनीचे कार्यकारी संचालक सुशांत केरीमनी यांनी पन्हाळा येथील संजीवन अभियांत्रिकी महाविद्यालयाच्या रिसेन्ट ट्रेड्स इन पी.एल.सी., लॅबविह व इंटरनेट ऑफ थिंग्स या कार्यशाळेच्या आयोजित सांगता समारंभप्रसंगी व्यक्त केले. कार्यक्रमाच्या अध्यक्षस्थानी संजीवन अभियांत्रिकी महाविद्यालयाचे प्राचार्य डॉ. जी. व्ही. मूलगुंड होते.

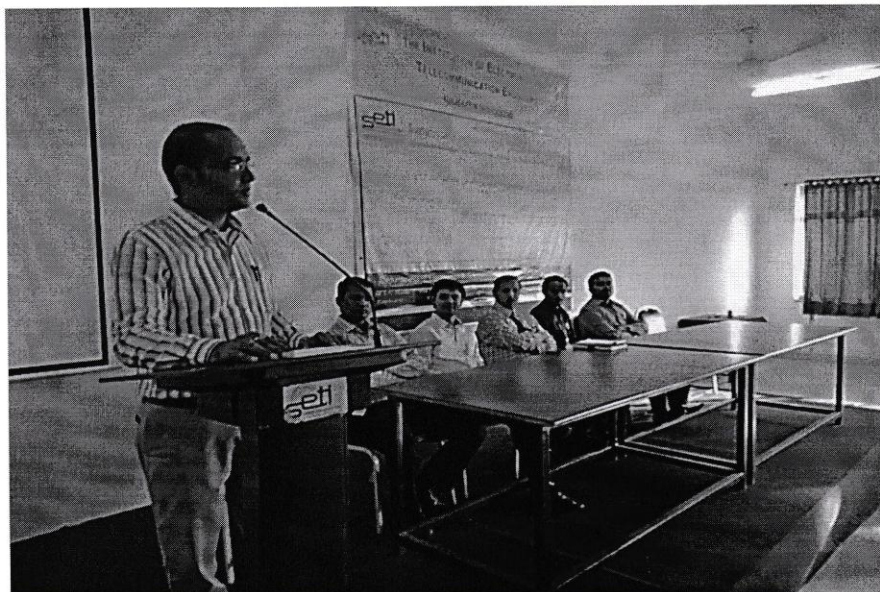
इलेक्ट्रॉनिक्स अँड

टेलिकम्युनिकेशन विभागाचे विभागप्रमुख प्रा. विकास माने व इलेक्ट्रिकल विभागाचे विभागप्रमुख प्रा. प्रसाद कुलकर्णी यांनीही मनोगत व्यक्त केले. या कार्यशाळेचे आयोजन अभियांत्रिकी प्राध्यापकांसाठी इलेक्ट्रॉनिक्स अँड टेलिकम्युनिकेशन व इलेक्ट्रिकल विभागांनी केले होते. प्रा. सूरज शिंदे व अरविंद भंडारे हे समन्वयक असलेल्या या पाच दिवसांच्या कार्यशाळेचा लाभ प्राध्यापक व विद्यार्थ्यांनी घेतला.

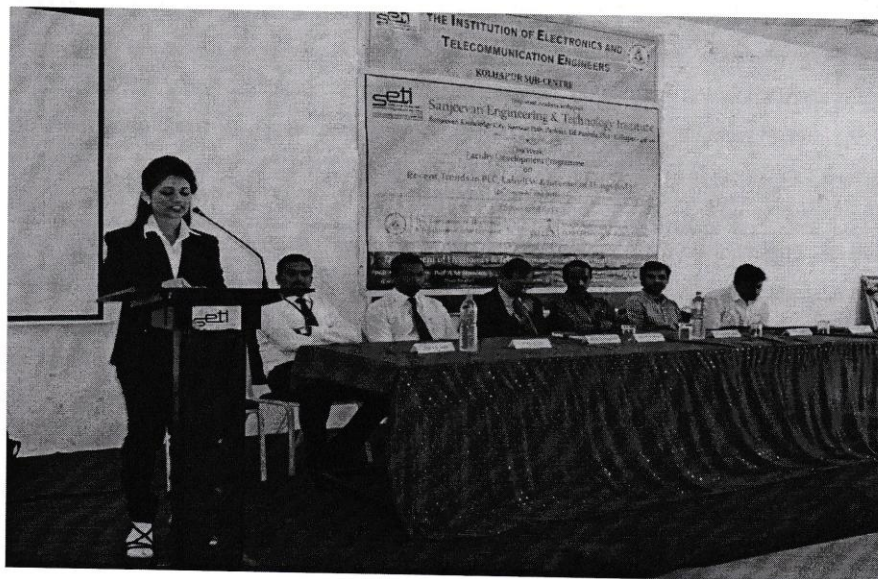
कार्यशाळेस शिवाजी विद्यापीठ, कोल्हापूर, व्ही टी यू व सोलापूर विद्यापीठाशी संलग्न असलेले प्राध्यापक उपस्थित होते. कार्यशाळेस संस्थेचे चेअरमन पी. आर. भोसले व सहसचिव एन. आर. भोसले यांचे सहकार्य लाभले.

NG
Bhane
31/1/2017

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



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



Department of Mechanical Engineering MoUs and activities

Department of Mechanical Engineering

Memorandum of Understanding(MoU)

Sr. No.	Date	Details
1.	21.01.2016	MoU is signed between Sanjeevan Engineering & Technology Institute, Panhala and Tata Technologies Limited, Rajiv Gandhi Infotech Park, Pune on January 21 st , 2016. Tata Technologies Limited is in the business of providing product and services to OEM engineering sectors in area of Automotive and Aerospace.
2.	03.06.2016	MoU is signed between Sanjeevan Engineering & Technology Institute, Panhala and Atlanta Metallurgical Services, M.I.D.C Shirol, Kolhapur, Maharashtra on June 3 rd , 2016. Atlanta Metallurgical Services, M.I.D.C Shirol, Kolhapur is successfully providing testing and consultancy services for more than 200 industries and 7 different industrial estates. Atlanta Metallurgical Services is an approved testing laboratory for John Deere, Mahindra, Greaves, Manugraph and many more reputed industries.
3.	22.08.2016	MoU is signed between Sanjeevan Engineering & Technology Institute, Panhala and Envision, Warananagar, Kolhapur, Maharashtra on August 22 nd , 2016. Envision training institute is established in Warananagar. Envision has vision to provide best industrial training to students at their doorstep which will meet the requirement of skilled manpower in the field of Petrochemical, Pharma, food and Oil & Gas industry.


Head

Dept. of mechanical Engg.

C1
44



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

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Department of Mechanical Engineering **Programs Conducted under MoU**

Sr. No.	Date	Details
1.	02.01.2017	A one week ISTE approved Short Term Training Programme (STTP) on Recent Trends in Manufacturing Processes for faculties and PG students was arranged. Mr. Sanket S. Vathare, Managing Director, Atlanta Metallurgical Services, M.I.D.C Shirol, Kolhapur, Maharashtra conducted one session in the same.
2.	26.08.2016 to 27.08.2016	A two days workshop was arranged by Envision, Warananagar, Kolhapur, Maharashtra for Final year students regarding Piping Design and Engineering which included session of scope and importance of piping design and Career opportunities in the same
3	01.08.2016	A guest lecture was arranged on Monday, August 1 st , 2016 for students regarding Industrial Metallurgy which included session as basics of metallurgy, material grading systems. Mr. Sanket S. Vathare, Managing Director, Atlanta Metallurgical Services, M.I.D.C Shirol, Kolhapur, Maharashtra conducted the same.
4	04.02.2016 to 05.02.2016	Tata Technologies Limited, Pune conducted a two days programme 'DRE-Train the Trainer' and Sanjeevan Engineering & Technology Institute, Panhala participated in the workshop.

Head

Dept. of mechanical Engg.



Memorandum of Understanding

between

Atlanta Metallurgical Services, M.I.D.C Shirol, Kolhapur, Maharashtra.

And

Department of Mechanical Engineering

Sanjeevan Engineering & Technology Institute, Panhala.

through

The Principal, Sanjeevan Engineering & Technology Institute, Panhala.

This Memorandum of Understanding (hereinafter referred to as MoU) is made on June 3rd, 2016 between **Atlanta Metallurgical Services, M.I.D.C Shirol, Kolhapur, Maharashtra** ("Party No.1"), and **Sanjeevan Engineering & Technology Institute, Panhala** ("Party No.2"). Sanjeevan Engineering & Technology Institute is offering UG & PG Courses in various disciplines of Engineering, approved by AICTE – New Delhi & recognized by Govt. of Maharashtra & DTE whose address is Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur. Pin – 416 201 (Maharashtra).

WHEREAS

- A. Atlanta Metallurgical Services, M.I.D.C Shirol, Kolhapur is successfully providing testing and consultancy services for more than 200 industries and 7 different industrial estates. Atlanta Metallurgical Services is an approved testing laboratory for John Deere, Mahindra, Greaves, Manugraph and many more reputed industries. Atlanta Metallurgical Services, M.I.D.C Shirol, Kolhapur is well known for its consistent accuracy of metallurgical testing and critical problem solving consultancy solutions.



University, approved by AICTE – New Delhi & recognized by Govt. of Maharashtra & DTE. It is an active centre for higher technical education which always welcomes collaboration with academic as well as industrial and engineering enterprises of national and international stature.

- C. Both the Parties would like to enter into this Memorandum of Understanding (MoU) for Industry Institute Interaction (III) to declare their respective intentions and to establish a basis of cooperation and collaboration between the Parties upon the terms as contained herein.

1. AREAS OF CO-OPERATION

- 1.1 The Parties agree to collaborate efforts in the areas of:
- Collaborative research and project work.
 - Industrial training and sponsored projects for B. Tech. students.
 - Joint organization of workshop and seminars on the topics of common interest.
 - Guidance and cooperation to the Department of Technology in its Training & Placement activities.
 - Consultancy and exchange of knowhow.
 - Mutual cooperation in developmental work.
 - Any other related areas of co-operation as mutually agreed to by the Parties from time to time.

The Parties to this MoU agree to continue discussions and communication on the areas as identified in sub-clause 1.1 in respect of their implementation and in identifying each Party's responsibility and interest.

DURATION AND TERMINATION

This MoU shall remain in effect for 5 (five) years from the effective date or until terminated by either party with thirty (30) days written notice.

This MoU may be extended for a further period as may be agreed in writing by the Parties.

3. FINANCIAL ARRANGEMENTS

This MoU shall not give any financial obligation to Sanjeevan Engineering & Technology Institute, Panhala unless it is agreed between the Parties and approved by the Institute authorities.

There should not be cost and expenses involved for the implementation of this MoU except mutually agreed cost for some items as stated in Sub clause 1.1.

4. CONFIDENTIALITY

Each Party shall undertake to observe the secrecy of confidential information received from or supplied to the other Party during the period of implementation of this MoU or other agreements made pursuant to this MoU.

For purposes of this MoU, "confidential information" means any information whether prior to or hereinafter disclosed by a Party (the Disclosing Party) to the other Party (the Receiving Party) of this MoU involving technical, business, marketing, policy, know-how, planning, project management and other information, data and/or solutions in any form, including but not limited to any information which is designated in writing to be confidential or by its nature intended to be for the knowledge of the Receiving Party or if orally given, is given in the circumstances of confidence.

Both Parties agree that the provisions of this clause shall continue to be binding between the Parties notwithstanding the termination of this MoU. Under collaborative research any patentable research conducted by faculty or student, aided by Sanjeevan Engineering & Technology Institute, Panhala in coordination with Party No. 1, the Sanjeevan Engineering & Technology Institute, Panhala shall reserve its rights.

3. SETTLEMENT OF DISPUTES
Any difference or dispute between the Parties concerning the interpretation and/or implementation and/or application of any of the provisions of this MoU shall first be settled amicably through mutual consultation and/or negotiations between the Parties. Any such unsettled claims which may arise between the parties shall be governed by Contract Act subject to Kolhapur Jurisdiction.

6. **NON CONTRACTUAL NATURE OF RELATIONSHIP**

Save for Clause 4, the Parties agree that this MoU represents the mutual understanding of the Parties and is not intended nor shall be deemed to be a contract and shall not give rise to any rights and liabilities under a contract.

Nothing contained herein shall be construed so as to constitute a joint venture partnership or formal business organization of any kind between the Parties or so to constitute either Party as the agent of the other.

The Parties acknowledge that this MoU does not in any way give rise to any right or permission to use or to be associated with each Party's intellectual property.

7. **REVISION, VARIATION AND AMENDMENT**

Either Party may request in writing a revision, variation or amendment of this MoU. Any such revision, variation or amendment agreed to by the Parties shall be in writing and shall form part of this MoU. Such revision, variation or amendment shall come into force on such date as may be determined by the Parties.

Any revision, variation or amendment shall not prejudice the implementation of any project, activity or co-operation arising from or based on this MoU before or up to the date of such revision, variation or amendment.

8.1 Each Party reserves the right for reasons of national security, national interests, public order or public health to suspend temporarily, either in whole in part, the implementation of this MoU which suspension shall take effect immediately after notification has been given to the other Party.

8.2 Notwithstanding sub-clause 8.1, should any other event occur which hinders or restricts the implementation of this MoU, the Parties shall use their best endeavor to agree upon such action, as may be necessary and equitable, to remove the cause of such event.

9. NOTICES

Every notice, request or any other communication required or permitted to be given pursuant to this MoU shall be in writing and delivered personally or sent by registered or certified post or via air mail or via courier or facsimile or by e-mail (which shall be acknowledged by the other Party) to the Parties at their address and facsimile number as stated below:

Party No.1

To : Mr. Sanket Sanjay Vathare*
Managing Director, Atlanta Metallurgical Services, Kolhapur.
e-mail: sanketvathare@gmail.com
Contact No.: +919595401694

Address : Atlanta Metallurgical Services, Gat Number 194, Hanuman
Nagar, Shirol, Kolhapur.416122

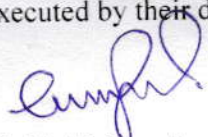
Party No.2

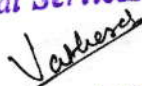
To : Dr. G. V. Mulgund
Principal
Sanjeevan Engineering & Technology Institute, Panhala
e-mail: principal@seti.edu.in
Contact No.: 0231- 2686621

Address : Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal.
Panhala, Dist. Kolhapur. – 416 201. (Maharashtra)

In Witness Whereof, the two parties have caused this MOU to be executed by their duly authorized representatives.

Mr. Sanket Sanjay Vathare
Managing Director,
Atlanta Metallurgical Services,
Kolhapur.


Dr. G. V. Mulgund
Principal,
Sanjeevan Engg. & Tech. Institute,
Panhala


For ATLANTA Metallurgical Services

Proprietor


Day and Date: Friday, 03/06/2015


Place: **PANHALA**


WITNESS:


1. **Mr. B. V. Kumbhar**
Registrar
Sanjeevan Engg. & Tech. Institute,
Panhala


3. **Dr. Prof. D. S. Badkar**
HOD
Department of Mechanical Engineering,
Sanjeevan Engg. & Tech. Institute,
Panhala


2. **Prof. A. B. Chavan**
Asst. Professor
Department of Mechanical Engineering,
Sanjeevan Engg. & Tech. Institute,
Panhala


4. **Mr. Santosh Pawar**
Management Representative,
Atlanta Metallurgical Services,
Kolhapur.


5. **Prof. S. G. Aravindakumar**
Associate Professor
Department of Mechanical Engineering,
Sanjeevan Engg. & Tech. Institute,
Panhala

Date: 27/04/2016

To,
The Managing Director,
Atlanta Metallurgical Services,
M. I. D. C. Shirol, Kolhapur.

Subject: Regarding Memorandum of Understanding (MoU)

Dear Sir,

Our institute was established in 2009 and we are offering UG and PG courses in various disciplines of Engineering, approved by AICTE- New Delhi and recognized by Government of Maharashtra and DTE. Our institute is having Mechanical Engineering as one of the undergraduate program apart from five other engineering programs.

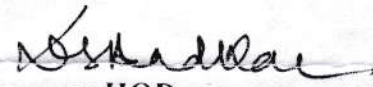
As a part of Industry Institute Interaction, we are interested in signing Memorandum of Understanding with your esteemed and reputed organization for the betterment of industry and institute.

In this regard, we would like to discuss this matter in person with you at your convenience. We hope this discussion will be beneficial to both parties to finalize the terms and conditions to be mentioned in MoU.

Thanking you.



Yours faithfully,



HOD

Department of Mechanical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala, Dist. Kolhapur

Received
Vahane
28/7/16

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, Kolhapur

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

EN 6315

Date: 06/06/2016

To,
The Managing Director,
Atlanta Metallurgical Services,
M. I. D. C. Shirolu,
Kolhapur.

Dear Sir,

As per our discussions, we have signed Memorandum of Understanding with your esteemed and reputed organization. We hope this will be beneficial to both of us in future.

In this regard, we would like to thank all the persons involved in this endeavor and hope to expect same type of cooperation in future also.

Regards,

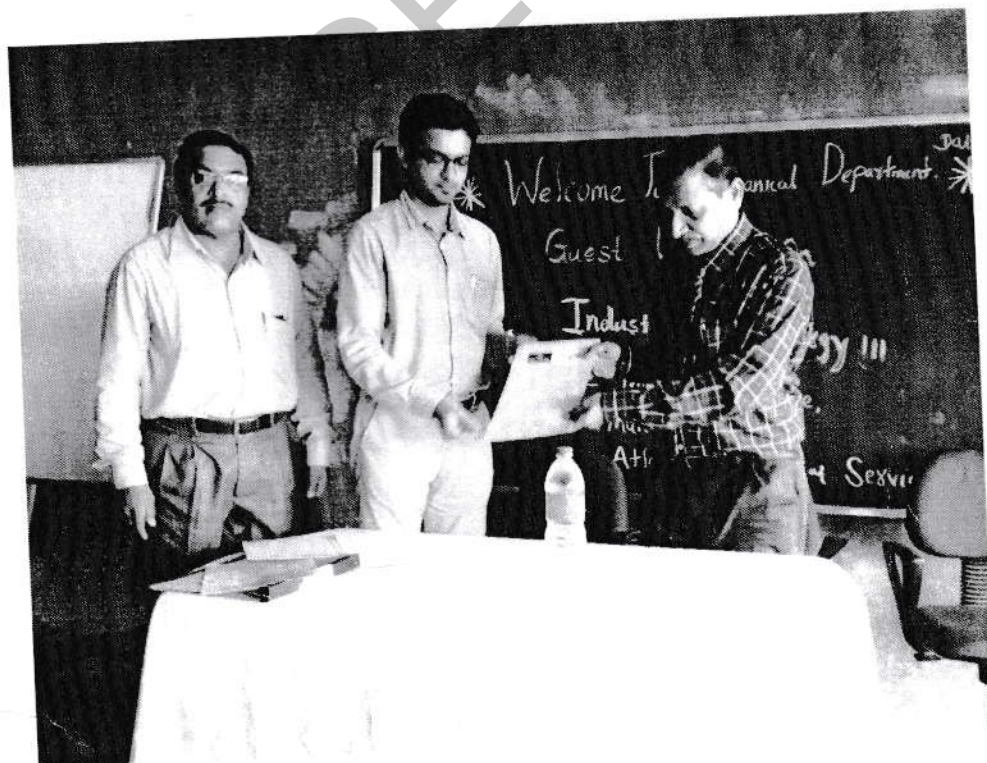


Yours faithfully,

HOD

Department of Mechanical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala, Dist. Kolhapur.

*Received
Vashore
6/6/16*





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 Mechanical Engineering

Date: July 30th, 2016

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

Subject- Regarding permission and sanction for guest lecture

Respected Sir,

We, Department of Mechanical engineering, are going to arrange a guest lecture for final year students on **Industrial Metallurgy** by Mr. Sanket Vathare, Managing Director, Atlanta Metallurgical Services, M. I. D. C. Shirol, Kolhapur. He will address the students for two hours on 01.08.2016. This session will help students in enhancing their technical knowledge. The expected remuneration for the same will be Rs. 1000 including TA and DA.

So you are kindly requested to give the permission and sanction remuneration for the same.

Yours faithfully,

S. G. A. K
Dr. D. S. Badkar
Head

Mechanical Engineering

TO AIC & HOD Mech
permitted. Pl. arrange

Amul



Department of Mechanical Engineering

Date: July 30th, 2016

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

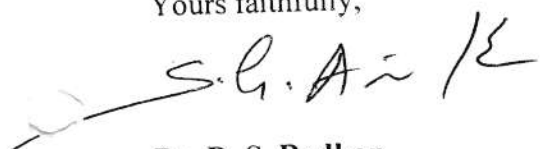
Subject- Regarding permission and sanction for guest lecture


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So you are kindly requested to give the permission and sanction remuneration for the same.

Yours faithfully,


Dr. D. S. Badkar
Head
Mechanical Engineering

TO AIC & HOD Mech
permitted. Pl. arrange


Date: July 23rd 2016

To,
Mr. Sanket Vathare,
Managing Director,
Atlanta Metallurgical Services,
M. I. D. C. Shirol, Kolhapur.

Subject- Invitation as a Guest Lecturer on Industrial Metallurgy

Dear Sir,


Our institute is established in 2009 in a view to impart engineering education to under graduate and post graduate students. Mechanical Engineering is one of the six courses run by the institute for under graduate students.

We wish to arrange a guest lecture for our students regarding Industrial Metallurgy which will include session as basics of metallurgy, material grading systems. This lecture will be helpful for the students from their technical knowledge and career point of view.

We would like to invite you as an Expert faculty to deliver your knowledge in the above mentioned field and address our students on Monday, August 1st, 2016.

Thanking you.

Yours faithfully,


Dr. D. S. Badkar
Head
Mechanical Engineering

*Received
Vathare
25/7/16*

Date: august 1st, 2016

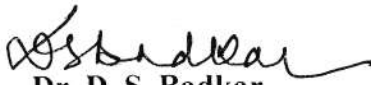
To,
Mr. Sanket Vathare,
Managing Director,
Atlanta Metallurgical Services,
M. I. D. C. Shirol,
Kolhapur.

Dear Sir,

We would like to extend our sincere thanks to you for delivering seminar on **Industrial Metallurgy**. We are glad to say that the response from the students was enthusiastic. The information presented by you is beneficial to our student for their technical knowledge enhancement and future career.

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.


Dr. D. S. Badkar
Head
Mechanical Engineering

Received
Vathare
4/8/16

Department of Mechanical Engineering

Date – 30/07/2016

NOTICE

All the students of B.E. Mechanical Engineering are hereby informed to attend the guest lecture on **Industrial Metallurgy**. The details are as follows:

Guest-	Mr. Sanket Vathare
Company/Institute-	Atlanta Metallurgical Services
Topic-	Industrial Metallurgy
Day and Date-	Monday, 01.08.2016
Time –	12.15 pm
Venue –	Seminar hall

Attendance is mandatory.


HOD

Department of Mech. Engg.

✓

Sanjeevan Engineering & Technology Institute, Panhala

Department of Mechanical engineering

Attendance Report for Guest Lecture on Industrial Metallurgy on 01.08.2016

Sr.No.	Roll No.	Name Of Student	Class	Sign
1	37	Patil Amile Kundlik	B.E (B)	Patil
2	20	Patil Rohit Vishnu	TE (B)	Patil
3	14	Patil Harshavardhan	TE (B)	Patil
4	13	Patil Dnyaneshwar Rajaram	TE (B)	Patil
5	07	Patil ASHISH SHAPRAO	TE (B)	Patil
6	25	Patil Shubham Shrikant	TE (B)	Patil
7	26	Patil Sudhir Shamrao	TE (B)	Patil
8	42	Suryavanshi Omkar Arunasmah	TE (B)	Suryavanshi
9	37	Sakare Anupam Nalthuram	BE (A)	Sakare
10	1	Chimane Vijay Dharma	TE (B)	Chimane
11	30	Ghugare Vaibhav Appasaheb	BE (A)	Ghugare
12	16	Chougule Prashant Manoj	BE (A)	Chougule
13	45	Ketan Shivaji Lad	BE (A)	Ketan
14	29	Ghodake Hemantkumar S.	B.E (A)	Ghodake
15	25	Dinde Rohit Shamrao	B.E (A)	Dinde
16	44	Jundhale Mahesh M.	BE (A)	Jundhale
17	2645	Gadde Abhay Ramji	BE (A)	Gadde
18	166	Sharad Pawar (saheb) (NCP)	Rashtrawadi	Sharad
19	5146	Rajan Mahesh Khandale	BE (A)	Rajan
20	48	Kamble Mayur Gautam	BE (A)	Kamble
21	47	Kamble Manoj Madhukar	BE (A)	Kamble
22	39	Jadhav Machchhindra Ramji	BE (A)	Jadhav
23	20	Devadkar Nitin D.	BE (A)	Devadkar
24	16			
25	39	Kore Dhijaj Chandrakant	T.E (A)	Kore
26	47	Alkhadmal Saipal Uttamrao	T.E (B)	Alkhadmal
27	18	Gaze Pankaj Babasaheb	T.E (A)	Gaze
28	6	Meril Vaibhav Balasaheb	T.E (B)	Meril
29	3	Jadhav Smanesh S.	T.E (B)	Jadhav
30	53	Kamble Ashwath B.	B.E (A)	Kamble
31	107	Patil Prasad M.	B.E (B)	Patil
32	27	Patil Sumitkumar M.	TE (B)	Patil
33	54	Khamikar Soham S.	BE (B)	Khamikar
34	81	Murthupati Yogiraj B.	BE (B)	Murthupati
35	87	Nigude Vaibhav S.	BE (B)	Nigude
36	53	Patil Saurabh S.	TE (A)	Patil
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Sanjeevan Engineering & Technology Institute, Panhala

Department of Mechanical engineering

Attendance Report for Guest Lecture on Industrial Metallurgy on 01.08.2016

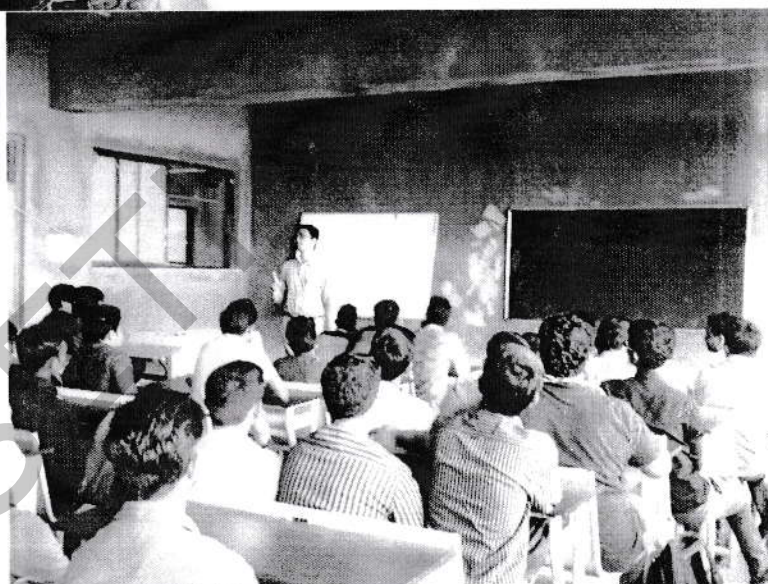
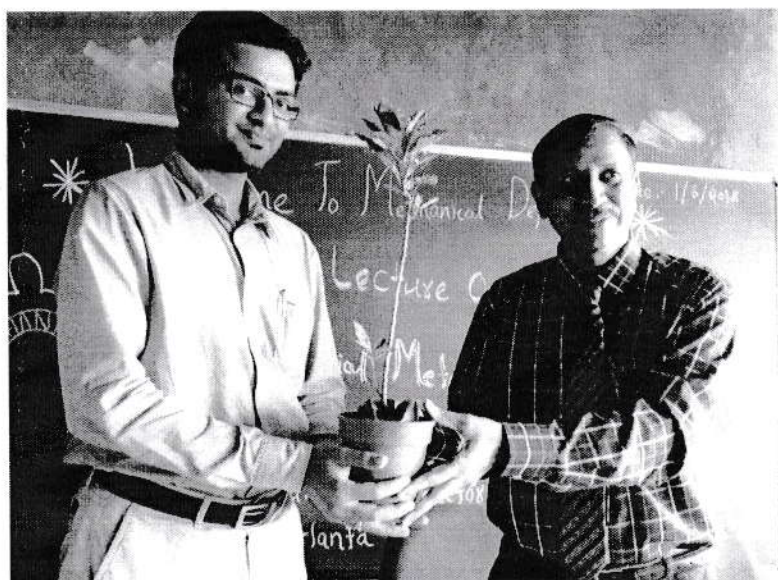
Sr.No.	Roll No.	Name Of Student	Class	Sign
1	98	Patil Amit Sunil	BE-B	Patil
2	140	Karande pravin Dinkar	BE-B	Karande
3	109	Patil Sudhir manging	BE-B	Patil
4	02	Dhobolkar Akshay A.	TE-B	Dhobolkar
5	04	Kamble Rohan A.	TE-B	Kamble
6	20	Gawade Raiesh S.	T.E(A)	Gawade
7	11	Jadhav Gorakhnath Satara	B.E(A)	Jadhav
8	46	Kcure Tirupati C.	BE(A)	Kcure
9	42	Jadhav Ganesh Vilas	BE(A)	Jadhav
10	36	Kheburde Karan N.	T.E(A)	Kheburde
11	63	Shelake Dhulappa J.	T.E(A)	Shelake
12	46	ZANJE UTTAM RANGNATH	T.E(B)	ZANJE
13	19	Gawade Kisan Prakash	T.E(A)	Gawade
14	21	Hasabe Sachin Appa	T.E(A)	Hasabe
15	50	Mirkar Talha M.A.	T.E-B	Mirkar
16	91	Patilkar Parikar V.	B.E(B)	Patilkar
17	101	Patil Dattatray P.	BE(B)	Patil
18	96	Patil Akshay A	BE(B)	Patil
19	16	Desai Mustak B.	TE(A)	Desai
20	11	Chaugule Suresh H.	T.E(A)	Chaugule
21	99	Patil Aniket A.	BE(B)	Patil
22	120	Prabhavale Omkar R.	BE(B)	Prabhavale
23	126	Shidvankar Sahil R.	BE(B)	Shidvankar
24	14	Kamble Mahadev S	BE(A)	Kamble
25	122	Rohit Karwal	BE(A)	Rohit
26	76	Ajit Magdum	BE(B)	Ajit
27	59	Neeraj Icullcam	BE(A)	Neeraj
28	63	Vinay Kume	BE(A)	Vinay
29	36	Dhangraj Sawant D	TE(A)	Dhangraj
30	110	Patil Suresh S.	BE(B)	Patil
31	92	Patil Avinash N	BE(B)	Patil
32	113	Shinde Sunny S	B.E-B	Shinde
33	61	Kumbhar Ashok Raju	+	Kumbhar
34	65	Lad Parth Anil.	+	Lad
35	57	Khot Vijay M.	+	Khot
36	65	Bhadvankar Vaibhav	+	Bhadvankar
37	26	Shinde Akshay P	+	Shinde
38	95	Patilkar Reshabh H.	B.E-B	Patilkar
39	41	Jadhav Shrikant	+	Jadhav
40	28	Ghane Anil A	BE A	Ghane
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Sanjeevan Engineering & Technology Institute, Panhala

Department of Mechanical engineering

Attendance Report for Guest Lecture on Industrial Metallurgy on 01.08.2016

Sr.No.	Roll No.	Name Of Student	Class	Sign
1	123	Rohit S. Salpute.	B.E(B)	<i>[Signature]</i>
2	142	chougale akshay H	<i>[Signature]</i>	<i>[Signature]</i>
3	141	Jambhale Mayur M	B.E(B)	<i>[Signature]</i>
4	130	shinde shubham S	BE(B)	<i>[Signature]</i>
5	84	Nadaf Jofan H	BE(B)	<i>[Signature]</i>
6	21	Demdakar Vrishav vilor	B.E(A)	<i>[Signature]</i>
7	93	Parit Satish shivaji	B.E.(B)	<i>[Signature]</i>
8	124	sawant pravin prakash	B.E.(B)	<i>[Signature]</i>
9	39	shinde Akshay Rajaram	T.E(B)	<i>[Signature]</i>
10	17	Gaikwad Digvijay Ajit	T.E(A)	<i>[Signature]</i>
11	54	Pawar Mahesh Anil	T.E(A)	<i>[Signature]</i>
12	3	Bendre Naveesh Suresh	T.E(A)	<i>[Signature]</i>
13	97	Bhai mahesh sunil	B.E(A)	<i>[Signature]</i>
14	30	Khade Akash P	T.E(A)	<i>[Signature]</i>
15	36	KHOT Ajit Balu	T.E(A)	<i>[Signature]</i>
16	56	Khabavkar Amar Mukund	B.E(A)	<i>[Signature]</i>
17	38	Chavan Jagant M.	B.E(A)	<i>[Signature]</i>
18	27	Gawade Samir D.	B.E(A)	<i>[Signature]</i>
19	79	Mali Bhaskar B	B.E(B)	<i>[Signature]</i>
20	33	Biraje Mahesh S	B.E(A)	<i>[Signature]</i>
21	40	Jadhav Prateek P	B.E(A)	<i>[Signature]</i>
22	78	Mahindrakar Shree S	B.E(B)	<i>[Signature]</i>
23	72	Sangam Akshay Umesh	BE(A)	<i>[Signature]</i>
24	106	Pratibha Pratap Patil	B.E(B)	<i>[Signature]</i>
25	182	Nikhil Shirde	BE(B)	<i>[Signature]</i>
26	09	Boate Prithvish Dinku	B.E(A)	<i>[Signature]</i>
27	18	Desai Satish S.	BE(A)	<i>[Signature]</i>
28	19	Alavkar Pratik Ekanath	B.E(A)	<i>[Signature]</i>
29	35	Bhabale Jashant A.	B.E(A)	<i>[Signature]</i>
30	5	Khandagale Pradip K	T.E(B)	<i>[Signature]</i>
31	P2	Nadaf Abid A.	B.E(B)	<i>[Signature]</i>
32	55	Patil Vivek A.	T.E(B)	<i>[Signature]</i>
33	29	Potdar Chaitanya S.	TE(B)	<i>[Signature]</i>
34	P2	Barane Pradip N	TE(A)	<i>[Signature]</i>
35	30	Pawar Suresh S.	T.E(B)	<i>[Signature]</i>
36	294	patil Rohit R.	T.E(B)	<i>[Signature]</i>
37	69	Patil Pooja V.	B.E.(A)	<i>[Signature]</i>
38	70	Shelke Sonali D.	B.E(A)	<i>[Signature]</i>
39	15	chougale sneha S.	B.E(A)	<i>[Signature]</i>
40	01	Aswale Bhagyashree V.	B.E(A)	<i>[Signature]</i>
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SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE, PANHALA
DEPARTMENT OF MECHANICAL ENGINEERING
Guest Lecture on INDUSTRIAL METALLURGY
FEEDBACK FORM

Date :01/08/2016

1] The knowledge of the subject matter that gets discussed during interactions

A. Poor B. Average ☒ C. Good D. Excellent

2] Methodology Used

A. Poor B. Average C. Good ☒ D. Excellent

3] The methods used to explain or to answer clarifications

A. Poor B. Average C. Good ☒ D. Excellent

4] Clarity of communication

A. Poor B. Average C. Good ☒ D. Excellent

5] Interaction during the session

A. Poor B. Average C. Good ☒ D. Excellent

6] The Whole Course/lecture rating

A. Poor B. Average C. Good ☒ D. Excellent

Any Suggestion:

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE, PANHALA
DEPARTMENT OF MECHANICAL ENGINEERING
Guest Lecture on INDUSTRIAL METALLURGY
FEEDBACK FORM

Date :01/08/2016

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4] Clarity of communication

A. Poor B. Average ☒ C. Good D. Excellent

5] Interaction during the session

A. Poor B. Average C. Good ☒ D. Excellent

6] The Whole Course/lecture rating

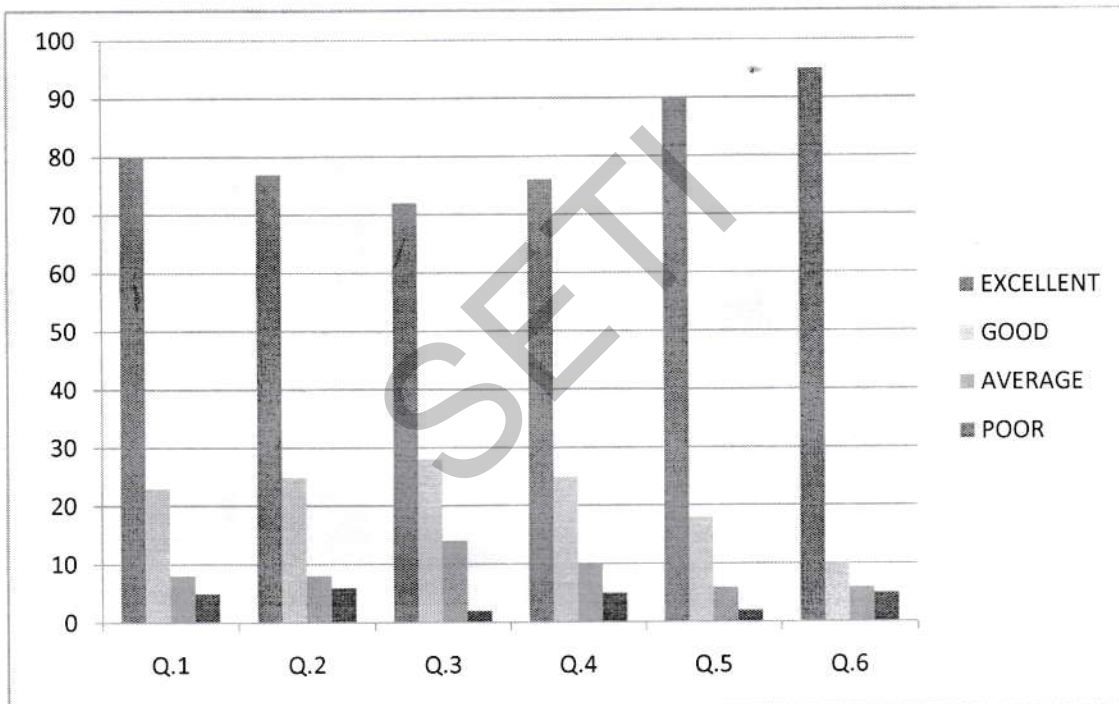
A. Poor B. Average C. Good ☒ D. Excellent

Any Suggestion:

Feedback Analysis of Guest lecture on Industrial Metallurgy

Total number of Students =116

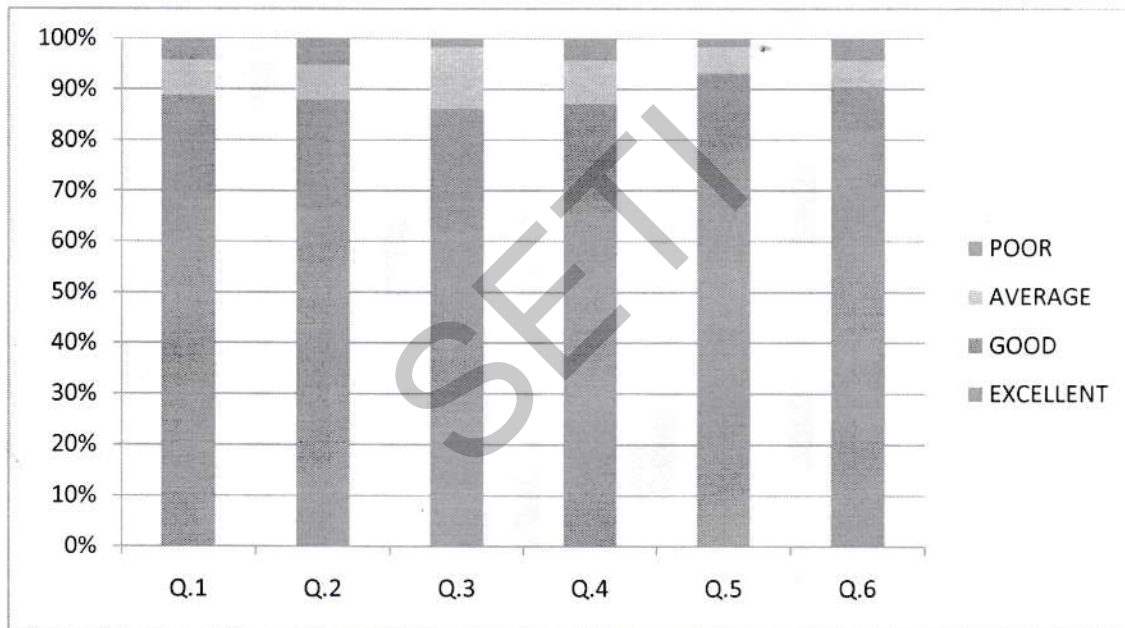
	EXCELLENT	GOOD	AVERAGE	POOR
Q.1	80	23	8	5
Q.2	77	25	8	6
Q.3	72	28	14	2
Q.4	76	25	10	5
Q.5	90	18	6	2
Q.6	95	10	6	5



Feedback Analysis of Guest lecture on Industrial Metallurgy

Total number of Students =116

	EXCELLENT	GOOD	AVERAGE	POOR
Q.1	80	23	8	5
Q.2	77	25	8	6
Q.3	72	28	14	2
Q.4	76	25	10	5
Q.5	90	18	6	2
Q.6	95	10	6	5



Memorandum of Understanding

between

Envision, Warananagar, Kodoli, Kolhapur, Maharashtra

And

Department of Mechanical Engineering

Sanjeevan Engineering & Technology Institute, Panhala

through

The Principal, Sanjeevan Engineering & Technology Institute, Panhala.

This Memorandum of Understanding (hereinafter referred to as MoU) is made on August 22nd, 2016 between **Envision, Warananagar, Kolhapur, Maharashtra** ("Party No.1"), and **Sanjeevan Engineering & Technology Institute, Panhala** (Party No. 2). Sanjeevan Engineering & Technology Institute is offering UG & PG Courses in various disciplines of Engineering, approved by AICTE – New Delhi & recognized by Govt. of Maharashtra & DTE whose address is Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur. Pin – 416 201. (Maharashtra)

WHEREAS

A. Envision training institute is established in Warananagar. Envision has vision to provide best industrial training to students at their doorstep. Piping design and engineering course is designed to meet the requirement of skilled manpower in the field of Petrochemical, Pharma, food and Oil & Gas industry. The motto is to share industrial knowledge and lesson learnt to students so as to they can efficiently and independently work in industry.

[Signature]

[Signature]

University, approved by AICTE – New Delhi & recognized by Govt. of Maharashtra & DTE. It is an active centre for higher technical education which always welcomes collaboration with academic as well as industrial and engineering enterprises of national and international stature.

- C. Both the Parties would like to enter into this Memorandum of Understanding (MoU) for Industry Institute Interaction (III) to declare their respective intentions and to establish a basis of cooperation and collaboration between the Parties upon the terms as contained herein.

1. AREAS OF CO-OPERATION

- 1.1 The Parties agree to collaborate efforts in the areas of:
- Collaborative research and project work.
 - Industrial training and sponsored projects for B. E. students.
 - Joint organization of workshop and seminars on the topics of common interest.
 - Guidance and cooperation to the Sanjeevan Engineering & Technology Institute in its Training & Placement activities.
 - Consultancy and exchange of knowhow.
 - Mutual cooperation in developmental work.
 - Any other related areas of co-operation as mutually agreed to by the Parties from time to time.

The Parties to this MoU agree to continue discussions and communication on the areas as identified in sub-clause 1.1 in respect of their implementation and in identifying each Party's responsibility and interest.

2. DURATION AND TERMINATION

This MoU shall remain in effect for 5 (five) years from the effective date or until terminated by either party with thirty (30) days written notice.

This MoU may be extended for a further period as may be agreed in writing by the Parties.

3. FINANCIAL ARRANGEMENTS

This MoU shall not give any financial obligation to Sanjeevan Engineering & Technology Institute, Panhala unless it is agreed between the Parties and approved by the Institute authorities.

There should not be cost and expenses involved for the implementation of this MoU except mutually agreed cost for some items as stated in Sub clause 1.1.

4. CONFIDENTIALITY

Each Party shall undertake to observe the secrecy of confidential information received from or supplied to the other Party during the period of implementation of this MoU or other agreements made pursuant to this MoU.

For purposes of this MoU, "confidential information" means any information whether prior to or hereinafter disclosed by a Party (the Disclosing Party) to the other Party (the Receiving Party) of this MoU involving technical, business, marketing, policy, know-how, planning, project management and other information, data and/or solutions in any form, including but not limited to any information which is designated in writing to be confidential or by its nature intended to be for the knowledge of the Receiving Party or if orally given, is given in the circumstances of confidence.

Both Parties agree that the provisions of this clause shall continue to be binding between the Parties notwithstanding the termination of this MoU. Under collaborative research any patentable research conducted by faculty or student, aided by Sanjeevan Engineering & Technology Institute, Panhala in coordination with Party No. 1, the Sanjeevan Engineering & Technology Institute, Panhala shall reserve its rights.

5. SETTLEMENT OF DISPUTES

Any difference or dispute between the Parties concerning the interpretation and/or implementation and/or application of any of the provisions of this MoU shall first be settled amicably through mutual consultation and/or negotiations between the Parties. Any such unsettled claims which may arise between the parties shall be governed by Contract Act subject to Kolhapur Jurisdiction.

6. NON CONTRACTUAL NATURE OF RELATIONSHIP

Save for Clause 4, the Parties agree that this MoU represents the mutual understanding of the Parties and is not intended nor shall be deemed to be a contract and shall not give rise to any rights and liabilities under a contract.

Nothing contained herein shall be construed so as to constitute a joint venture partnership or formal business organization of any kind between the Parties or so to constitute either Party as the agent of the other.

The Parties acknowledge that this MoU does not in any way give rise to any right or permission to use or to be associated with each Party's intellectual property.

7. REVISION, VARIATION AND AMENDMENT

Either Party may request in writing a revision, variation or amendment of this MoU. Any such revision, variation or amendment agreed to by the Parties shall be in writing and shall form part of this MoU. Such revision, variation or amendment shall come into force on such date as may be determined by the Parties.

Any revision, variation or amendment shall not prejudice the implementation of any project, activity or co-operation arising from or based on this MoU before or up to the date of such revision, variation or amendment.

8. SUPERVENING EVENTS

8.1 Each Party reserves the right for reasons of national security, national interests, public order or public health to suspend temporarily, either in whole in part, the implementation of this MoU which suspension shall take effect immediately after notification has been given to the other Party.

8.2 Notwithstanding sub-clause 8.1, should any other event occur which hinders or restricts the implementation of this MoU, the Parties shall use their best endeavor to agree upon such action, as may be necessary and equitable, to remove the cause of such event.

9. NOTICES

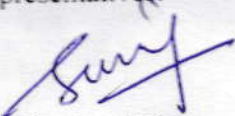
Every notice, request or any other communication required or permitted to be given pursuant to this MoU shall be in writing and delivered personally or sent by registered or certified post or via air mail or via courier or facsimile or by e-mail (which shall be acknowledged by the other Party) to the Parties at their address and facsimile number as stated below:

Party No.1

To : Mr. Sunil Powar
Director, Envision, Warananagar, Kolhapur.
e-mail: envisionforu@gmail.com
Contact No.: +919769657199
Address : Envision Training Institute, Warananagar, Kolhapur,
Maharashtra, 416114.

Party No.2

To : Dr. G. V. Mulgund
Principal
Sanjeevan Engineering & Technology Institute, Panhala
e-mail: principal@seti.edu.in
Contact No.: 0231- 2686621
Address : Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal.
Panhala, Dist. Kolhapur. – 416 201. (Maharashtra)


Mr. Sunil Powar

Director,
Envision,
Warananagar, Kolhapur.




Dr. G. V. Mulgund

Principal,
Sanjeevan Engg. & Tech. Institute,
Panhala




Day and Date: Monday, 22/08/2016

Place: PANHALA

WITNESS:


1. Mr. B. V. Kumbhar


Registrar
Sanjeevan Engg. & Tech. Institute,
Panhala


2. Prof. Dr. D. S. Badkar

Head,
Mechanical Engineering Department,
Sanjeevan Engg. & Tech. Institute,
Panhala


3. Prof. A. B. Chavan

Asst. Professor
Mechanical Engineering Department,
Sanjeevan Engg. & Tech. Institute,
Panhala


4. Mr. Suyog Jadhav

Management Representative
Envision,
Warananagar, Kolhapur.


5. Prof. S. P. Nangare

Asst. Professor
Mechanical Engineering Department,
Sanjeevan Engg. & Tech. Institute,
Panhala

ESTD 2015

NGLI - WOOD ACADEMY

SANJEEVAN ENGINEERING & TECHNICAL

TODDAR PETH - JOJOLE PAMMALA - DIST - 2015

ACADEMIC YEAR

STUDENT STRENGTH

PROGRAMMES (UG/PG)	1E	2E	3E	4E	5E	6E	TOTAL
SI AUTOMOBILE ENG	50	50	50	50	50	50	300
SI CIVIL ENG	50	50	50	50	50	50	300
SI COMPUTER SCIENCE	50	50	50	50	50	50	300
SI ELECTRICAL ENG	50	50	50	50	50	50	300
SI ELECTRONICS & TELECOM ENG	50	50	50	50	50	50	300
SI MECHANICAL ENG	50	50	50	50	50	50	300



August 19th, 2016

To,
Mr. Sunil Powar,
Director,
Envision,
Warananagar, Kolhapur,
Maharashtra.

Subject: Regarding Memorandum of Understanding (MoU)

Dear Sir,

Our institute was established in 2009 and we are offering UG and PG courses in various disciplines of Engineering, approved by AICTE- New Delhi and recognized by Government of Maharashtra and DTE. Our institute is having Mechanical Engineering as one of the undergraduate program apart from five other engineering programs.

As a part of Industry Institute Interaction, we are interested in signing Memorandum of Understanding with your esteemed and reputed organization for the betterment of industry and institute.

In this regard, we would like to discuss this matter in person with you at your convenience. We hope this discussion will be beneficial to both parties to finalize the terms and conditions to be mentioned in MoU.

Thanking you.

Yours faithfully,



HOD

Department of Mechanical Engineering

Received with Thanks



August 27th, 2016

To,
Mr. Sunil Powar,
Director,
Envision,
Warananagar, Kolhapur,
Maharashtra.

Dear Sir,

As per our discussions, we have signed Memorandum of Understanding with your esteemed and reputed organization on **August 22nd, 2016**. We hope this will be beneficial to both of us in future.

In this regard, we would like to thank all the persons involved in this endeavor and hope to expect same type of cooperation in future also.


Thanking you.

Yours faithfully,


HOD

Department of Mechanical Engineering

Received with Thanks
Sunil



Envision Training Institute
Envision
Work Together
Grow Together
Warananagar, Kolhapur



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 Mechanical Engineering

August 22nd, 2016

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

Subject- Regarding permission for workshop

Respected Sir,

We, Department of Mechanical engineering, are going to arrange a workshop for final year students on **Piping Design and Engineering** by Mr. Sunil Powar, Director, Envision, Warananagar, Kolhapur, Maharashtra. He will address the students for two days on 26.08.2016 and 27.08.2016. This session will help students in enhancing their technical knowledge. So you are kindly requested to permit us for the same.

Yours faithfully,

S. G. A. K.
Head

Mechanical Engineering

permitted to organize

engr.
22/8.

August 20th, 2016

To,
Mr. Sunil Powar,
Envision,
Warananagar, Kolhapur,
Maharashtra.

Subject- Invitation to conduct a workshop on "Piping Design and Engineering"

Dear Sir,

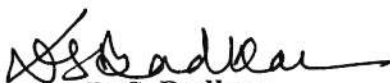
Our institute is established in 2009 in a view to impart engineering education to under graduate and post graduate students. Mechanical Engineering is one of the six courses run by the institute for under graduate students.

We wish to arrange a workshop for our students regarding Piping Design which will include session of scope and importance of piping design and Career opportunities in the same. This workshop will be helpful for the students from their technical knowledge and career point of view.

We would like to invite you as an Expert faculty to deliver your knowledge in the above mentioned field and address our students on 26th and 27th August 2016 from 9.15 am to 4.15 pm daily.

Thanking you.

Yours faithfully,



Dr. D. S. Badkar

Head

Department of Mechanical Engineering

*Received
with This
file*



Department of Mechanical Engineering

Date – 23/08/2016

NOTICE

All the students of B.E. Mechanical Engineering are hereby informed that “**Two days workshop on Piping Design and Engineering**” has been arranged by the department. The interested students may enroll their names on or before 25.08.2016. The details are as follows:

Guest-	Mr. Sunil Powar
Company/Institute-	Envision
Topic-	Piping Design and Engineering
Day and Date-	26.08.2016 (Friday) to 27.08.2016 (Saturday)
Time –	9.15 am to 4.15 daily
Venue –	Seminar hall



HOD

Department of Mech. Engg.

WORKSHOP SCHEDULE

Day-1

DATE 26/AUG/2016 FRIDAY	
10:00 A.M. To 11:00A.M.	INTRODUCTION
11:00 A.M. To 12:00P.M.	PIPING ABBRIVATIONS & INTERFACE
12:00 P.M. To 01:00 P.M.	-----LUNCH BREAK-----
01:00 P.M.To 03:00 P.M.	PIPING ELEMENTS AND DELIVERABLES
03:00 P.M.To 03:30 P.M.	-----BREAK-----
03:30 P.M. To05:30 P.M.	WORKOUT ON PIPING ISO

Day-2

DATE 27/AUG/2016 SATURDAY	
10:00 A.M. To 11:00A.M.	INTRODUCTION TO PDMS SOFTWARE
11:00 A.M. To 12:00 P.M.	INTRODUCTION TO STRESS ANALYSIS SOFTWARE
12:00 P.M. To 01:00 P.M.	-----LUNCH BREAK-----
01:00 A.M. To 03:00 P.M.	WORKOUT ON PIPING LOOP PREPARATION
03:00 P.M. To 03:30 P.M.	-----BREAK-----
03:30 P.M. To 05:30 P.M.	WORKOUT ON PIPE THICKNESS CALCULATION

August 27th, 2016


To,
Mr. Sunil Powar,
Envision,
Warananagar, Kolhapur,
Maharashtra.

Dear Sir,

We would like to extend our sincere thanks to you for delivering a workshop on **"Piping Design and Engineering"**. We are glad to say that the response from the students was enthusiastic. The information presented by you is beneficial to our student for their technical knowledge enhancement and future career.

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.


Dr. D. S. Badkar
Head
Mechanical Engineering





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

R E C E I P T

Date : 27/08/2016

Received with thanks from Principal, Sanjeevan Engineering & Technology Institute, Panhala

the sum of Rupees Six thousand only By CASH

towards the Honorarium for Two days workshop on held on

26-27/08/2016

Piping design & Engineering

Rs. 6000/-



SIGNATURE

Name : SUNIL POWAR
Envision Training Insti.

SETI

✓

SANJEEVAN ENGG & TECHNOLOGY INSTL

MECHANICAL ENGINEERING
DEPARTMENT

TWO DAYS WORKSHOP
ON CAD & ENGINEERING DESIGN





Sanjeevan Engineering & Technology Institute, Panhala
Department of Mechanical engineering

Attendance Report (Date 26.08.2016)

Two days Workshop on Piping Design and Engineering on 26 and 27 August 2016

Sr.No.	Roll No.	Name Of Student	Class	Sign
1	21	Devudakar Vaibhav Vilas	BE	v.v.Devudakar
2	117	Powalkar Rohit Krishnat	BE	Powalkar
3	112	Patil Vaibhav Dileep	BE	Patil
4	148	Patil Suresh Rajaram	BE	Patil
5	43	Mohite Siddhesh Rajaram	BE	Mohite
6	09	Borate Prithviraj Dinkar	BE	Borate
7	23	Dinde Digvijay Chandrakant	BE	Dinde
8	102	Patil Indrajit Sarjerao	B.E	Patil
9	53	Kasarkar Nigad Nikunth	B.E	Kasarkar
10	22	Phumal Nitin Babasa	BE	Phumal
11	64	Lad Ketan Shivaji	BE (A)	Lad
12	25	Dinde Rohit Shamrao	BE	Dinde
13	70	Shelke Sonali Diliprao	BE (A)	Shelke
14	69	Patil Pooja Vishnu	BE (A)	Patil
15	01	Aswale Bhagdashree Vishwanath	BE (A)	Aswale
16	15	Chougale Sneha Shashikant	BE (A)	Chougale
17	123	Sarpate Rohit Shamraokumar	BE (B)	Sarpate
18	99	Patil Aniket Anil	BE (B)	Patil
19	120	Prabhavale Omkar Ravindra	BE (B)	Prabhavale
20	86	Naayankar Kumar P.	BE (B)	Naayankar
21	78	Mahindrakar Shree Sunil	BE (B)	Mahindrakar
22	110	Patil Suraj Sambhaji	B.E (B)	Patil
23	82	Mohite Deepak Sarjerao	B.E (B)	Mohite
24	97	Patil Amit Kundlik	B.E (B)	Patil
25	31	Murthupatti Yogesh B.	B.E (B)	Murthupatti
26	55	Khandale Rajan M.	BE (A)	Khandale
27	61	Kumbhar Anshkar R.	BE (A)	Kumbhar
28	41	Jadhav Shrikant B.	BE (A)	Jadhav
29	26	Gadde Akshay M.	BE (A)	Gadde
30	56	Khatavkar Amey Mukund	BE (A)	Khatavkar
31	105	Patil Nitin Anjun	BE (B)	Patil
32	88	Nirmalkar Vaibhav C.	B.E (B)	Nirmalkar
33	134	Sokashe Shubham Dipak	B.E (B)	Sokashe
34	107	Patil Prasad Madanrao	B.E (A)	Patil
35	39	Jadhav Machchhindra R.	BE (A)	Jadhav
36	48	Kamble Mayur Gautam	BE (A)	Kamble
37	47	Kamble Manoj Madhukar	BE (A)	Kamble
38	98	Patil Amit Sunil	BE (B)	Patil
39	109	Patil Sudhir Mansing	BE (B)	Patil
40	118	Pawar Akshay Krishnat	B.E (B)	Pawar
41	108	Patil Prataap Namadev	B.E (A)	Patil
42	143	Karape Abhijeet Ramrao	BE (B)	Karape
44	77	Magdum Mahesh D.	B.E (B)	Magdum
45	16	Chougale Prashant M.	BE (A)	Chougale
46	20	Devdhar Nitin Phondiba	B.E (A)	Devdhar
47	45	PATANKAR RISHABH H.	B.E	Patankar

Sanjeevan Engineering & Technology Institute, Panhala
Department of Mechanical engineering

Attendance Report (Date 26.08.2016) *Afternoon session*
 Two days Workshop on Piping Design and Engineering on 26 and 27 August 2016

Sr.No.	Roll No.	Name Of Student	Class	Sign
1	99	patil Aniket Anil	BE-(B)	Patil
2	120	prabhavale omkar Ravindra	BE-(B)	pr
3	109	Patil Sudhir Mansing	BE-(B)	Patil
4	98	Patil Amit sunil	B.E.(B)	Patil
5	126	Shidvankar Sahil Riyaj	BE-(B)	SRB
6	110	Patil Suraj Sambhaji	B.E.(A)	SRudra
7	21	Devudakar Vaibhav Vilas	BE(A)	V.V. Devudakar
8	69	Patil Pooja Vishnu	B.E.(A)	Patil
9	70	Shelke Sonali Diliprao	B.E.(A)	V. Shelke
10	01	Aswale Bhagadshree Vishwanath	BE(A)	B. Aswale
11	15	Chougale Sneha Shashikant	BE(A)	Chougale
12	123	Satpute Rohit Shamalkumar	B.E.(B)	Satpute
13	95	PATANKAR RISHABH H.	B.E.	Tadankar
14	125	Shete shivnand Ramchandra	B.E.(B)	Shete
15	56	Khataulkar Amey Mukund	BE-(A)	Khataulkar
16	55	Khandale Rajan Mahesh	BE(A)	Khandale
17	26	Grade Akshay Manohar	BE(A)	Grade
18	41	Jadhav Shaikant Rajendra	BE(A)	Jadhav
19	61	Kumbhar Avishkar Rajan	BE(A)	Kumbhar
20	105	Patil Nitin Anirun	BE(B)	Patil
21	104	Patil Nilesh Babu	B.E.(B)	Patil
22	134	sokashe shubham Dipak	BE(B)	Sokashe
23	107	Patil Prasad Madanrao	B.E.(B)	Patil
24	48	Kamble Mayur Gautam	BE(A)	Kamble
25	16	Chougale Prashant Manohar	B.E.(A)	Chougale
26	47	Kamble Manoj Madhukar	B.E.(A)	Kamble
27	39	Jadhav Machchhindra Rongarao	B.E.(A)	Jadhav
28	118	Powar Akshay Krishnaji	B.E.(B)	Powar
29	108	Patil Pratap Namadev	B.E.(B)	Patil
30	38	Chavan Jaywant Manaji	B.E.(A)	Chavan
31	27	Gawade Sachin D.	BE(A)	Gawade
32	64	Lad Ketan Shivaji	BE(A)	Lad
33	25	Dinde Rohit S.	BE	Dinde
34	81	Mathapati Yogiraj Basant	BE(B)	Mathapati
35	131	Shinde sunny Sakharum	B.E.(B)	Shinde
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Morning

Sanjeevan Engineering & Technology Institute, Panhala

Department of Mechanical engineering

Attendance Report (Date 27.08.2016)

Two days Workshop on Piping Design and Engineering on 26 and 27 August 2016

Sr.No.	Roll No.	Name Of Student	Class	Sign
1	21	Devudkar Vaibhav V.	BE(A)	Devudkar
2	126	Shivankar Sahil Rijraj	BE(B)	Shivankar
3	110	Patil Suraj Sambhaji	BE(B)	Patil
4	117	Powalkar Rohit Krishnat	BE(B)	Powalkar
5	112	Patil Vaibhav Dileep	BE(B)	Patil
6	64	Lad Iketan Shivaji	BE	Lad
7	25	Dinde Rohit Shamdeo	BE	Dinde
8	69	Patil Pooja Vishnu	B.E.(A)	Patil
9	70	Shelke Sonali Dilipdeo	B.E.(A)	Shelke
10	15	Chougale Sneha Shashikant	BE(A)	Chougale
11	01	Aswale Bhagdev Vishwanath	BE(A)	Aswale
12	123	Satpute Rohit Shamkumar	BE(B)	Satpute
13	98	Patil Amit Sunil	BE(B)	Patil
14	120	Prabhavale Omkar Ravindra	BE(B)	Prabhavale
15	99	Patil Aniket Anil	BE(B)	Patil
16	109	Patil Sudhir Mansing	B.E.(B)	Patil
17	47	Kamble Manoj Madhukar	B.E.(A)	Kamble
18	39	Jadhav Machchhindra Rongorao	BE(A)	Jadhav
19	125	Shete Shivamond Ramchandra	B.E.(B)	Shete
20	108	Patil Pratap Namadev	B.E.(B)	Patil
21	81	Muthapati Yograj Bhasraj	B.E.(B)	Muthapati
22	97	Patil Amit Kundlik	B.E.(B)	Patil
23	26	Gadde Abhay Madan	BE-A	Gadde
24	55	Phandale Rajan Mahesh	BE-A	Phandale
25	41	Jadhav Shrikant Bajirao	BE-A	Jadhav
26	61	Kumbhar Avishkar Rajan	BE-A	Kumbhar
27	105	Patil Nitin Anjun	BE-B	Patil
28	59	Kulkarni Neeraj Prakash	BE-A	Kulkarni
29	104	Patil Nilesh Babu	BE-B	Patil
30	131	Shinde Sunny Sakharum	B.E.B	Shinde
31	88	Nirmalkar Vaibhav C.	B.E.-B	Nirmalkar
32	56	Khabekar Anant Mukund	BE-A	Khabekar
33	27	Gawade Sachin Dattatraya	BE(A)	Gawade
34	38	Chavan Jayvant Manoj	BE(A)	Chavan
35	118	Powar Akshay Krishnat	B.E.(B)	Powar
36	107	Patil Prasad Madanrao	B.E.(B)	Patil
37	134	Sokach Shubham Dipak	B.E.(B)	Sokach
38	48	Kamble Mayur Gautam	BE(A)	Kamble
39	20	Devadkar Ajit Dhandib	B.E.(A)	Devadkar
40	16	Chougale Prashant Maruti	B.E.(A)	Chougale
41	54	Lad Iketan Shivaji	BE(B)	Lad
42	103	Patil Indrajeet Sanjiv	B.E.(B)	Patil
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Sanjeevan Engineering & Technology Institute, Panhala

Department of Mechanical engineering

Attendance Report (Date 27.08.2016)

Two days Workshop on Piping Design and Engineering on 26 and 27 August 2016

Sr.No.	Roll No.	Name Of Student	Class	Sign
1	104	Patil Nilesh Babu	B.E.(CB)	Patil
2	112	Patil Vaibhav Dilip	B.E.(CB)	Patil
3	117	Powalkar Rohit Krishnat	B.E.(CB)	Powalkar
4	98	Patil Amit Sunil	BE(B)	Patil
5	120	prabharale omkar Rajeindra	BE(B)	Prabharale
6	126	shidvankar Sahil R.	BE(B)	Shidvankar
7	110	Patil Sumaj Sambhaji	B.E.(B)	Patil
8	123	satpute Rohit Sharmakumar	B.E.(B)	Satpute
9	21	Devadakar Vaibhav Vilas	B.E.(M)	Devadakar
10	70	Shelke Sonali Diliprao	BE(A)	Shelke
11	69	Patil Pooja vishnu	B.E.(A)	Patil
12	01	Aswale Bhagdashree V.	B.E.(A)	Aswale
13	15	chougale sneha S.	BE(A)	Chougale
14	97	Patil Amit Kundlik	BE(A)	Patil
15	81	Mathurapati Yogiraj Bhaquraj	B.E.(B)	Mathurapati
16	108	Patil Prateek Nalimadev	B.E.(B)	Patil
17	125	Shete Shivnand Pemchandrar	B.E.(B)	Shete
18	39	Jadhav Machchhindra Rongorao	B.E.(A)	Jadhav
19	47	kamble Manoj Madhukar	B.E.(A)	Kamble
20	103	patil Indrajeet Sasijarao	BE(B)	Patil
21	109	patil Sudhir Mansing	BE(B)	Patil
22	99	patil Aniket Anil	BE(B)	Patil
23	16	chougale Prashant maruti	B.E.(A)	Chougale
24	48	Kamble Mayur Gautam	BE(A)	Kamble
25	20	Devadkar Nitin Dhandib	BE(A)	Devadkar
26	107	Patil Prasad Madanrao	B.P.(B)	Patil
27	56	Khatawkar Amey Mukund	B.E.(A)	Khatawkar
28	105	Patil Nitin Arjun	B.A.(B)	Patil
29	59	kulkarni Neeraj Pralish	BA(A)	Kulkarni
30	131	shinde sunny sahuram	B.F.B	Shinde
31	27	Gawade Sachin Dattatray	B.E.(A)	Gawade
32	38	Chavan Jayvant maruti	B.E.(A)	Chavan
33	88	Nirmalkar Vaibhav C.	B.F.(B)	Nirmalkar
34	134	sokashe Shubham Dipak	B.E.(B)	Sokashe
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SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE, PANHALA
DEPARTMENT OF MECHANICAL ENGINEERING
Two days workshop on Piping design and Engineering
FEEDBACK FORM

Date :26-27/08/2016

1] The knowledge of the subject matter that gets discussed during interactions

A. Poor B. Average C. Good ☒ D. Excellent

2] Methodology Used

A. Poor B. Average C. Good ☒ D. Excellent

3] The methods used to explain or to answer clarifications

A. Poor B. Average C. Good ☒ D. Excellent

4] Clarity of communication

A. Poor B. Average C. Good ☒ D. Excellent

5] Interaction during the session

A. Poor B. Average C. Good ☒ D. Excellent

6] The Whole Course/lecture rating

A. Poor B. Average C. Good ☒ D. Excellent

Any Suggestion:

Excellent program. good industrial knowledge.



SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE, PANHALA
DEPARTMENT OF MECHANICAL ENGINEERING
Two days workshop on Piping design and Engineering
FEEDBACK FORM

Date :26-27/08/2016

1] The knowledge of the subject matter that gets discussed during interactions

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A. Poor B. Average C. Good ☒ D. Excellent

4] Clarity of communication

A. Poor ☒ B. Average C. Good D. Excellent

5] Interaction during the session

A. Poor B. Average C. Good ☒ D. Excellent

6] The Whole Course/lecture rating

A. Poor ☒ B. Average C. Good D. Excellent

Any Suggestion:

Envision Training Institute

Feed Back Form

Name Powalkar Rohit Krishnat

Mobile No. 8407981835 Landline No. 7507161292

Email ID rohitpowalkar@gmail.com

Do you understand Piping engineering and its scope? Yes / ~~NO~~

~~Are~~ you willing to do such courses? Yes / ~~No~~

Please Ans. this ques on my email.

Any Suggestion on Presentation/course?

Conceptual it is Excellent. But for given
overall idea about piping Eng. makes some doubts
like. (1) ~~IS it~~ only useful for opening of industry?

(2) In what industries we can do permanent jobs?

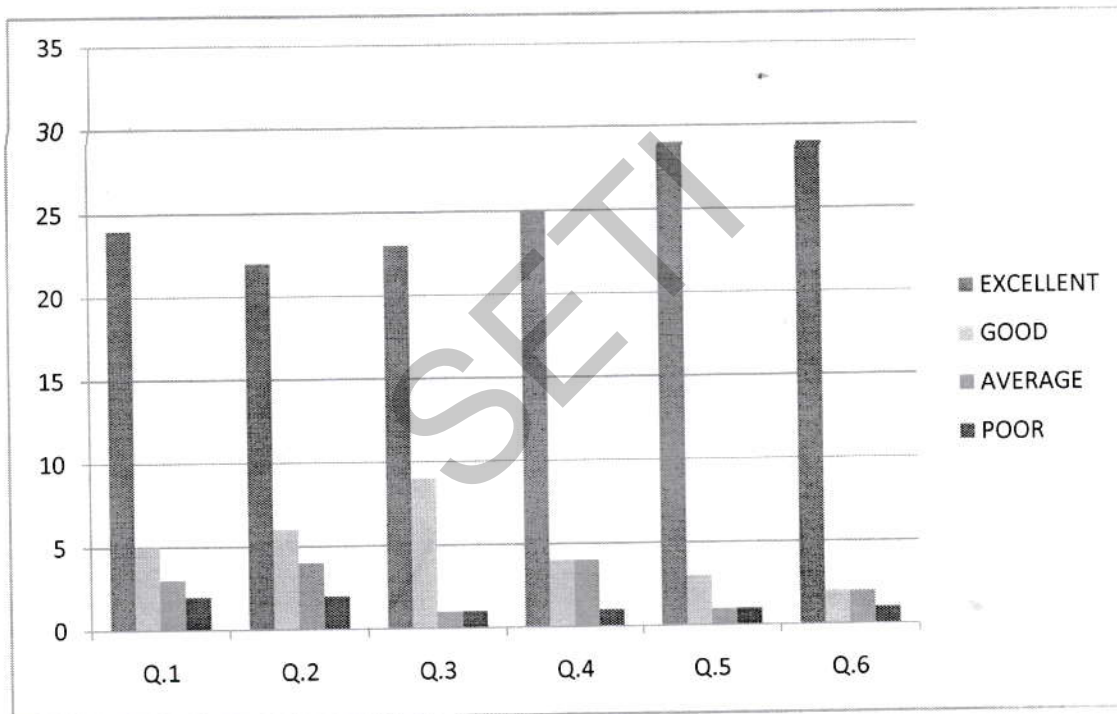
(3) There is ~~no~~ need of piping engg for maintenance
or not. if yes then where?

(4) Some future scopes in Research are not mentioned.

Feedback Analysis of Workshop on Piping Design and Engineering

Total number of Students =34

	EXCELLENT	GOOD	AVERAGE	POOR
Q.1	24	5	3	2
Q.2	22	6	4	2
Q.3	23	9	1	1
Q.4	25	4	4	1
Q.5	29	3	1	1
Q.6	29	2	2	1



1) TTL MOU with Sanjeevan

NAME: _____ ADDRESS: _____ THROUGH: _____ SIGNATURE: _____ RECEIPT NO.: 177 FOR W.M.P.C. LTD. AUTHORISED SIGNATORY	Western Maharashtra Development Corporation Ltd., 2nd Floor, Keshava Chamber, Shivajinagar, Pune 411005. D-5/STP(V)/C.R.1614/ 2360-03/04	भारत 63513 150033 JAN 20 2016 7:50 7:50 7:50 7:50 7:50 7:50 16:50 R.00000100/-PB5000 INDIA STAMP DUTY MAHARASHTRA
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Memorandum of Understanding (MOU)
between
SANJEEVAN ENGINEERING & TECHNOLOGY
INSTITUTE, PANHALA.
and
Tata Technologies Limited
Date: January 21, 2016

TATA
TATA TECHNOLOGIES

Sanjeevan Engineering & Technology Institute, Panhala, (hereinafter referred to as **SETI**), is a college of Engineering and Technology, having its campus at Sanjeevan Knowledge City, A/P - Somwar Peth- Injole, Panhala, Tal. Panhala Kolhapur, Maharashtra, India-416 201



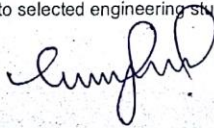
And

Tata Technologies Limited (hereinafter referred to as "**Tata Technologies**") is a company registered under the Indian Companies Act, 1956 and has among other businesses, in the business of providing products and services to OEM and Engineering Sectors in the area of Automotive and Aerospace, having its registered office at 25, Rajiv Gandhi Infotech Park, Pune - 411 057.

In the course of this MOU both parties to the MOU mentioned above have been individually referred to as "Party" and jointly as "Parties".

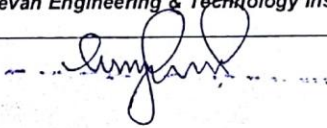

Objective and Terms

1. Tata Technologies under aegis of the Corporate Sustainability Program (CSP) has identified the need for imparting quality training in the "Design Engineering" domain to 3rd and 4th year Mechanical Engineering Students of SETI. The main intent behind this initiative is to better equip young engineers to increase awareness and industry connect. The Parties intend to enter in to this MOU to provide a frame work evaluating the area of collaboration between them and establish certain rights and obligations between the Parties during such evaluation. Tata Technologies plans to roll out this e-learning program as a pilot project in SETI.
2. This MOU further establishes an understanding between the Parties to do a pilot test for conducting a Design Engineering training for 3rd & 4th year Mechanical Engineering students ("Students") of SETI using methods and aids generally associated with distance learning. This training is being planned for the first time by Tata Technologies and is currently being conceptualised by Tata Technologies' employees who are experienced in Design Engineering. This program is being planned as part of the Tata Technologies very successful "**Ready Engineer Program**" under the aegis of its Corporate Sustainability. The program for purposes of this agreement will be referred to a "**Distance Ready Engineer**" or "**DRE**" hereinafter.
3. DRE is a voluntary initiative and Tata Technologies will design a course for the entire training. Tata Technologies' experts and experienced Design Engineering specialists will create an e-learning module hosted on IGET IT or a platform (as decided by Tata Technologies at that point of time) which will be licensed for use to selected engineering students of SETI.



4. The proposed methodology for the program will be decided by Tata Technologies in due course of time in consultation with its own consultants and SETI. The terms and conditions of the license to use the program will be provided by Tata Technologies in due course as may be required. All Intellectual Property Rights generated under this program will solely belong to Tata Technologies.
5. The training may require tests to be conducted on a regular intervals during the entire course of DRE to evaluate the students' performance and based on the results, necessary guidance will be given to the students by the SETI Professors (who have undergone the 'DRE Train the Professors Workshop') so as to achieve a satisfactory status.
6. SETI commits to make available the students, professors, training rooms and licensed CATIA V5 software on work stations during the course of the of the DRE program as may be required. This is necessary for a successful implementation and completion of the DRE program.
7. Tata Technologies may charge some nominal fees for the training as agreed between the Parties. The nominal fee obtained from through this course will be utilised for corporate sustainability programs.
8. Tata Technologies may hire the trained students and will have the 1st right of refusal for selection after these students complete their graduation which would mean that Tata Technologies may be the first company to interview these Students.
9. Proprietary information disclosed by Tata Technologies in the course of discussions and training under this MOU shall be kept highly confidential. SETI shall not use Tata Technologies' name or its trademarks or make any reference to the MOU or the DRE program in any manner of publicity without Tata Technologies' prior written consent.
10. Parties are aware that the business activities of Tata Technologies are self-regulated by the "Tata Code of Conduct" which is incorporated by reference herein. It can be accessed and downloaded from <http://www.tatatechnologies.com>.
11. This MOU is effective from the date of signing and will remain valid unless terminated by either Party, upon thirty (30) days written notice to the other Party.
12. This MOU shall be construed, and the legal relations between the Parties hereto shall be determined, in accordance with the substantive laws of India. The parties shall refer their disputes to the exclusive jurisdiction of the Courts at Pune, India.
13. Neither this MOU nor any negotiations or other understandings prior or pursuant to the execution of the MOU shall constitute a binding and legally enforceable MOU, nor give rise to any liability, between the Parties.

The Parties have caused their respective duly authorized representatives to execute and deliver this Agreement on the date mentioned herein above.

For Sanjeevan Engineering & Technology Institute, Panhala	For Tata Technologies Limited
	
Name: Prof. Vinod V. Somwar PRINCIPAL	Name: Anubhav Kapoor
Title: Sanjeevan Engg. & Tech. Institute Somwar Peth, Panhala	Title: General Counsel & Company Secretary & Member Executive Committee for CSP program.

2) TTL 2018-19 Batch Details



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

NOTICE

Date 5/8/2018

All the students of TE Mechanical are hereby informed that our department is going to conduct TTL ready engineer activity in collaboration with TATA Technology .This course will be conducted during academic year 2018-19. Interested students enroll names to undersigned before 8/08/2018.


TTL Coordinator



TE TTL final student list from TTL 2018-19.

Sr. No.	Re En No.	First Name	Last Name	Username
1	181915201	BAJIRAO	ASWALE	bajiraoaswale5692@gmail.com
2	181915202	VISHWAJEET	BHOSALE	bhosalevp100@gmail.com
3	181915203	GOPINATH	BODAKE	bodakegopinath@gmail.com
4	181915204	RAHUL	CHIKHALKAR	chikhalkar356@gmail.com
5	181915205	VAIBHAV	DHERE	vaibhavdhere1996@gmail.com
6	181915206	ADINATH	GAWADE	gawadeadinath@gmail.com
7	181915207	MAYURI	KASHID	kashidmayuri1998@gmail.com
8	181915208	SANDESH	KHADE	sandeshkhade666@gmail.com
9	181915209	KARAN	MANGAONKAR	karanm13295@gmail.com
10	181915210	SAURABH	MEVEKARI	saurabhmevekari@gmail.com
11	181915211	JAYDEEP	PALKAR	jaydeepalkar144@gmail.com
12	181915212	OMKAR	PANARI	omkarpanari82@gmail.com
13	181915213	AKASH	PATIL	patilakash0938@gmail.com
14	181915214	JAYDEEP	PATIL	patiljaydeep8889@gmail.com
15	181915215	NAMRATA	PATIL	namratapatil1008@gmail.com
16	181915216	OMKAR	PATIL	patilomkara09@gmail.com
17	181915217	RUSHIKESH	POWAR	rushi.powar1@gmail.com
18	181915218	SHABBIR	TAUFIK	taufiksutar4893@gmail.com
19	181915219	VAIBHAV	MARALKAR	maralkarvaibhav@gmail.com
20	181915220	PRASHANT	TAVADE	tavadepr@gmail.com
21	181915221	SATISH	SOLANKURE	satishsolankure3@gmail.com
22	181915222	VAIBHAV	JHORE	vaibhavzore1999@gmail.com
23	181915223	KUNAL	NAKADE	nakadekunal7507@gmail.com
24	181915224	ROHIT	PATIL	rohitypatil05@gmail.com
25	181915225	SOURAV	GHARGE	sauravgharge14@gmail.com
26	181915226	AMAN	NAGARAJI	amannagaraji003@gmail.com
27	181915227	RAHUL	KORAVI	rahulkoravi12@gmail.com

Signature
 Prof. V.H. Deokar





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

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

EN 6315

NOTICE

Date 1/10/2018

All the students of SE Mechanical are hereby informed that our department is going to conduct TTL ready engineer activity in collaboration with TATA Technology .This course will be conducted during academic year 2018-19 and 2019-20. Interested students enroll names to undersigned before 5/10/2018.


TTL Coordinator



SE Final List of Students selected for course by TTL 2018-19


Sr. No.	RE Reg. No.	First Name	Last Name	Username
1	181915101	Adinath	Arade	adiarade1997@gmail.com
2	181915102	Rahul	Arade	rahularade3377@gmail.com
3	181915103	Swarup	Balekundri	Swarupbalekundri13@gmail.com
4	181915104	Pratik	Bangade	pratikbangade19@gmail.com
5	181915105	Rohit	Bate	rohitbate1111@gmail.com
6	181915106	Anish	Bhaldar	anishbhaldarbhair@gmail.com
7	181915107	Abhijeet	Bhandari	abhijeetbhandari1998@gmail.com
8	181915108	Pranav	Bhosale	iampranavbhosale7877@gmail.com
9	181915109	Shubham	Bhosale	bhosaleshubham11@gmail.com
10	181915110	Yogendra	Bhosale	bhosaleyogendra333@gmail.com
11	181915111	Sardar	Borchate	psardar5445@gmail.com
12	181915112	Nikhil	Chavan	nikhilchavan4926@gmail.com
13	181915113	Shubham	Daragade	shubhamdaragade@gmail.com
14	181915114	Niranjan	Deshpande	niranjand23@gmail.com
15	181915115	Omkar	Dhere	omkardhere5400@gmail.com
16	181915116	Sourabh	gadekar	sourabhgadekar89@gmail.com
17	181915117	kaushik	gaikwad	kaushikg9336@gmail.com
18	181915118	Pratiksha	Gambhire	pratikshagambhire175@gmail.com
19	181915119	Akshay	Gavade	akshaygavade1999@gmail.com
20	181915120	Shravan	Gawade	shravangawade1999@gmail.com
21	181915121	Aniket	Gholap	aniketgholap2015@gmail.com
22	181915122	Prachi	Hirbhagat	prachi10win@gmail.com
23	181915123	Krantikumar	Jadhav	kranteekumarj@gmail.com
24	181915124	Satyajeet	Jadhav	jadhavsatyajeet4921@gmail.com
25	181915125	Shahrukh	Jamadar	Shahrukh88888@gmail.com
26	181915126	Mahesh	Jangam	maheshjangam6542@gmail.com
27	181915127	Ganesh	Jathar	ganeshjathar0193@gmail.com
28	181915128	Kambale	Shraddha	shraddhadkamble2244@gmail.com
29	181915129	Mayuresh	Karande	mayureshkarande9@gmail.com
30	181915130	Ganesh	Kate	ganeshkate05@gmail.com
31	181915131	Shubham	Khorate	Shubhamkhorate91@gmail.com
32	181915132	Suyog	Kumbhar	suyogkumbhar2000@gmail.com
33	181915133	Sushant	Mhalungekar	sushantmhalungekar98@gmail.com
34	181915134	Rajendra	Mirje	Mirjerajendra25@gmail.com
35	181915135	Rahul	More	rmore2310211@gmail.com
36	181915136	Sushant	Mudekar	sushantmudekar571@gmail.com
37	181915137	Irfan	Nadaf	irfannadaf1212@gmail.com
38	181915138	Akshay	Naik	akshaynaik961@gmail.com
39	181915139	Viraj	Parab	virajparab168@gmail.com
40	181915140	Prasad	Parit	prasad231099@gmail.com

(Signature)



SE Final List of Students selected for course by TTL 2018-19

41	181915141	Rakesh	Pathrut	rakeshpathrut.12345@gmail.com
42	181915142	Arjun	Patil	patilarjun8373@gmail.com
43	181915143	Mandar	Patil	patilmandar091@gmail.com
44	181915144	Omkar	Patil	omkarpatil123466@gmail.com
45	181915145	Pankaj	Patil	patilps5012@gmail.com
46	181915146	Pratul	Patil	pratulpatil5@gmail.com
47	181915147	Priyanka	Patil	priyankapatil5299@gmail.com
48	181915148	Sambhaji	Patil	patil.s22598@gmail.com
49	181915149	Santosh	Patil	santoshpatil27061999@gmail.com
50	181915150	Satish	Patil	satupatil270199@gmail.com
51	181915151	Satyam	Patil	Satyampatil8160@gmail.com
52	181915152	Saurabh	Patil	saurabhraje9959@gmail.com
53	181915153	Saurabh	Patil	saurabhpatil.ssp6883@gmail.com
54	181915154	Vinayak	Patil	vinayak21sep@gmail.com
55	181915155	Sandeep	Pawar	crazysandy2312@outlook.com
56	181915156	Shubhankar	Pawar	shubhankar4245@gmail.com
57	181915157	Shubham	Powar	shubhampowarchikya@gmail.com
58	181915158	Prathmesh	Power	powarprathmesh18@gmail.com
59	181915159	Sandesh	Ptankar	sandeshpatankar2017@gmail.com
60	181915160	Pranav	Raut	pranavraut2424@gmail.com
61	181915161	Abhijit	Sankpal	Abhijitsankpal1999@gmail.com
62	181915162	Ruturaj	Sankpal	rsankpal.rks@gmail.com
63	181915163	Ajinkya	Shete	ajinkyashete176@gmail.Com
64	181915164	Nitin	Shinde	nitinshinde0515@gmail.com
65	181915165	Prasad	Shinde	shindesourav88@gmail.com
66	181915166	Sourabh	Tambekar	Sourabhambekar523@gmail.com


 Prof. H. Deokar
 Co-Ordinator.



Photograph - Conduction of AMCAT online Test of Aptitude as a part of TTL.

3) TTL 2017-18 Batch Details

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

NOTICE

Date 13/8/2017

All the students of BE Mechanical are hereby informed that our department is going to conduct TTL ready engineer activity in collaboration with TATA Technology .This course will be conducted during academic year 2017-18. Interested students enroll names to undersigned before 18/8/2017.


TTL Coordinator



Final list of students selected fro TTL program by TTL

Sr.No	Name of student
1	YADAV SANKET SHIVAJI
2	PATIL VAIBHAV BAJIRAO
3	SALAVI SUSHANT KRISHNAT
4	SHAIKH YUNUS HASAN
5	GADGIL PRANAY SHIVAJI
6	NANGARE RANJIT SHIVAJI
7	SOMVANSHI YOGESH MURLIDHAR
8	DHERE AKSHAY RANGARAO
9	PATIL KETAN KRISHNAT
10	PALKAR PRATHAMESH GANPATI
11	AGALE SHUBHAM DHANAJI
12	JAGADALE OMKAR CHANDRAKANT
13	KHADAKE SURAJ BABASO
14	JADHAV SHUBHAM SUHAS
15	CHOUGULE SURAJ HINDURAO
16	CHOUGULE SHIVAJI ASHOK
17	GAWADE KIRAN PRAKASH
18	KHEBUDE KARAN NANASO
19	CHOUGULE AJAY BABURAO
20	CHOUGALE PRADEEP DHANAJI
21	JADHAV PRANAV VIJAY
22	CHOUGALE RANJIT DAMODAR
23	KHADE OMKAR SANTOSH
24	JADHAV RAJYARDHAN SUJAY
25	ADSUL GANESH BALASAHEB
26	DESAI MUSTAKAHMAD B.
27	KULKARNI AKSHAY RAJENDRA
28	KORE DHIRAJ CHANDRAKANT
29	KONDEVILKAR SHASHANK S.
30	KHARADE OMKAR PANDURANG
31	KAMBLE TUSHAR SHAMRAO





32	JAGTAP SWAPNIL SHIVAJI
33	KHOT AJIT BALU
34	KARALE ROHAN RASHIKANT
35	KURADE AMOL SHIVAJI
36	KARANURE SUSHANT SUNIL
37	KHOPADE PRASAD YUVARAJ
38	KHADE SHUBHAM BHARAT
39	KHADE AKASH PRALHAD
40	GARE PANKAJ BABASO
41	MOHITE NIKHIL DINKAR
42	MORE NAGRAJ SHANKAR
43	PATIL OMKAR UTTAM
44	PATIL ROHIT VISHNU
45	PATIL HARSHAVARDHAN SANJAY
46	PATIL INDRAJIT ANANDA
47	MORE ASHISH SHAMRAO
48	PATIL ANIKET DATTAJI
49	PATIL SHUBHAM SHRIKANT
50	SAVAT ALAKA PRAKASH
51	PATIL PRADNYA RAGHUNATH
52	MALI RAHUL SHIVAJI
53	SHINDE AKSHAY RAJARAM
54	SHELAKE DHULAPPA TANAJI
55	PATIL SANGRAM MADHUKAR
56	SONAWANE SUJAY DILIP
57	PATIL SUDHIR SHAMRAO
58	PATIL SHUBHAM SAMBHAJI
59	SASANE ROHIT PRAKASH
60	PATIL SAURABH SANJAY
61	SARNAIK RANJIT SURESH
62	HASABE SACHIN APPA
63	BHOSALE PRATHAMESH GHANSHYAM
64	SUTAR AKSHAY HARI
65	SURYAVANSHI OMKAR AMARSINGH
66	LOBO ALLWYN MARSHAL
67	PATIL DNYANESHWAR RAJARAM

68	POWAR VISHAL SUKUMAR
69	PATIL RANJIT SURESH
70	PATIL SHUBHAM ASHOK
71	PATIL ROHIT ANANDA
72	SHELAR RUTURAJ SADASHIV
73	CHOUGULE VISHAL SHAMRAO
74	KUMBHAR UMESH PANDIT
75	POWAR SOURABH SANJAY
76	METIL VAIBHAV BALASAHEB
77	ZANJE UTTAM RANGANATH
78	JADHAV AKSHAY JAGANNATH


TTL Coordinator



SE

4) TTL 2016-17Batch Details



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

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

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

EN 6315

NOTICE

Date 12/9/2016

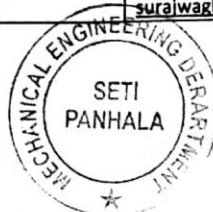
All the students of BE Mechanical are hereby informed that our department is going to conduct TTL ready engineer activity in collaboration with TATA Technology .This course will be conducted during academic year 2016-17. Interested students enroll names to undersigned before 16/09/2016.


TTL Coordinator

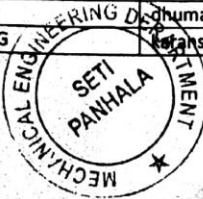


Final list of selected candidates for academic year 16-17 by TTL

sr.No	FIRST NAME	EMAIL
1	VANMORE VINOD	vinod.vanmore@seti.edu.in
2	GAVALI YOGESH	yogesh.gavali@seti.edu.in
3	KOLI GAJANANA	gajanana.koli@seti.edu.in
4	DEOKAR VINAY	vinay.deokar@seti.edu.in
5	GHORAPADE UMESH	umesh.ghorapade@seti.edu.in
6	PATIL MANIK	manik.patil@seti.edu.in
7	BHOSALE AMRUT	amrut.bhosale@seti.edu.in
8	PATIL PRATAP	pratapkenwadekar@gmail.com
9	PATIL SUDHIR	psudhir970@gmail.com
10	PATIL PRASAD	meetprasadpatil@gmail.com
11	PATIL PRAJYOT	patilprajyot95@gmail.com
12	PATIL AMIT	amitpatil.akp@gmail.com
13	NARAYANKAR KUMAR	kumarnarayankar95@gmail.com
14	LAD PARTH	parthlad8@gmail.com
15	PATIL SWAPNIL	swapnil9763295740@gmail.com
16	PATIL DATTATRAY	dattatraypatil@gmail.com
17	HAJARE ONKAR	onkarhajare96@gmail.com
18	GHODAKE HIMANSHU	himnshusg29v@gmail.com
19	PATIL AKSHAY	akshay6079@gmail.com
20	PATIL AKSHAY	patil.akshay8216@gmail.com
21	POWAR PRASHANT	prashant09183@gmail.com
22	PUJARI SAGAR	saarpujari46@gmail.com
23	DESAI SATISH	satish721@gmail.com
24	JADHAV GANESH	jadhavgv1111@gmail.com
25	JUNDHALE MAHESH	maheshjundhale78@gmail.com
26	LAD KETAN	ladketan.143@gmail.com
27	PATANKAR RISHABH	rhpatankar95@gmail.com
28	MANE SHWETA	shwetamane014@gmail.com
29	SHELKE SONALI	sonali28395@gmail.com
30	DINDE ROHIT	dinderohit.03@gmail.com
31	KHOT VIJAY	khotvijay333@gmail.com
32	KALE TIRUPATI	kaletirupati@gmail.com
33	CHOUGALE SNEHA	Chougalesneha27@gmail.com
34	SHIKHARE SUSHANT	shushantshikhare1230@gmail.com
35	SOKASHE SHUBHAM	shubhamds1996@gmail.com
36	PATIL MANOJ	manoj4900@gmail.com
37	KUMBHAR AVISHKAR	avishkarkumbhar@yahoo.in
38	SOHANI ROHAN	dr.rohan95@gmail.com
39	HULAJI	amithulaji@gmail.com
40	GURAV	sushantgurav329@gmail.com
41	BARTAKKE	01prasadb@gmail.com
42	JADHAV	Rjdj123007@rediffmail.com
43	GHARE AMIT	shri33193319@gmail.com
44	DSOUZA	efinesdsouza@yahoo.com
45	WAGH SURAJ	surajwagh@gmail.com



46	YADAV PRATHMESH	prathmeshyadav143@gmail.com
47	PIMPALE	aditya.pimple04@gmail.com
48	SHREYAS SUDHAKAR	shreuw@gmail.com
49	APATE ROHIT	ROHIT.APATE@GMAIL.COM
50	BURUD KETAN	ketan150893@gmail.com
51	JADHAV SOURABH	007sourabhjadhav@gmail.com
52	VENDE VISHWAJIT	vishwjeet1993@gmail.com
53	BHOSALE TUSHAR	tusharbhosale465@gmail.com
54	BUGALE VINAYAK	vbugale27@gmail.com
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163	BHOI MAHESH	MAHESHBHOI55@GMAIL.COM


Tanad
TTL Co-ordinator





Photograph – TTL conduction session


5) TTL 2015-16 Batch Details


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

NOTICE

Date 14/9/2015

All the students of BE Mechanical are hereby informed that our department is going to conduct TTL ready engineer activity in collaboration with TATA Technology .This course will be conducted during academic year 2015-16. Interested students enroll names to undersigned before 18/09/2015.

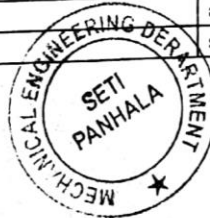

TTL Coordinator



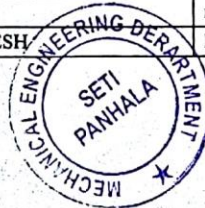
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List of candidates selected for TTL course 2015-16 by TTL

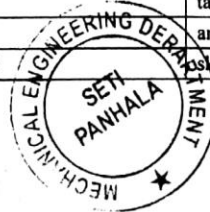
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Anand
TTL - co-ordinator



Department of Civil Engineering MoUs and activities

A-TECH CONSULTANCY KOLHAPUR

Bank Of Opportunity

- Web Designing & Services
- Educational Project
- Educational Training
- Designing Multimedia
- Software Application

P. L. SHINDE CEO
09923839123

Ref. No. :

Date: 21/08/2015

MEMORANDUM OF UNDERSTANDING

BETWEEN

A-TECH CONSULTANCY, **AND** **Sanjeevan college,**
Sterling tower, shahupuri, Kolhapur. Kolhapur.

This Memorandum of Understanding (MOU) is entered between Mr. P.L. Shinde CEO (A-Tech Consultancy, Kolhapur) a company incorporated under the Indian Companies Act, 1956 having its registered office, and represented by its undersigned of the ONE PART; And SANJEEVAN COLLEGE, Kolhapur, represented by undersigned of the OTHER PART;

Whereas Mr. P.L. Shinde CEO (A-Tech Consultancy, Kolhapur) and SANJEEVAN COLLEGE shall be hereinafter jointly referred to as the "Parties" and singularly as a "Party".

The Parties has decided to agree to establish industry-academic collaboration in areas of mutual interest and in accordance with terms and conditions set forth in this Memorandum of Understanding (MOU) Mr. P.L. Shinde CEO (A-Tech Consultancy, Kolhapur) and SANJEEVAN COLLEGE agrees on following activities:

1. Mr. P.L. Shinde CEO (A-Tech Consultancy, Kolhapur) will provide support for designing the course curriculum in desired and required subject at SANJEEVAN COLLEGE which would be relevant for industry.
2. Senior officials from Mr. P.L. Shinde CEO (A-Tech Consultancy, Kolhapur) will share their knowledge and experience by way of taking sessions, participating in seminars and other academic activities of SANJEEVAN COLLEGE.
3. Mr. P.L. Shinde CEO (A-Tech Consultancy, Kolhapur) will offer summer internship to interested students of SANJEEVAN COLLEGE, at its offices / project-locations so that the students get hands on experience of live projects. The number of students, who can be considered for internship, would be as mutually decided between Mr. P. L. Shinde CEO (A-Tech Consultancy, Kolhapur) and SANJEEVAN COLLEGE.

4. Mr. P.L. Shinde CEO (A-Tech Consultancy, Kolhapur) will arrange to provide periodic field visits to faculty and students of SANJEEVAN COLLEGE at its project sites to enable them to get practical exposure and learning from interaction with members of Mr. P.L. Shinde CEO (A-Tech Consultancy, Kolhapur) project-teams.
5. Depending on requirement, Mr. P.N. Shinde CEO (A-Tech Consultancy, Kolhapur) may offer specific projects with identified deliverables to be executed by SANJEEVAN COLLEGE. Detail modalities including financials would be mutually worked out for each project/assignment.
6. Based its requirements, Mr. P.L. Shinde CEO (A-Tech Consultancy, Kolhapur) may participate in campus placements; when it does so, Mr. P.L. Shinde CEO (A-Tech Consultancy, Kolhapur) will be given priority status like invitation for zero-day placement etc.
7. Each Party shall appoint one nodal officer to periodically review and identify ways to strengthen Co-operation between them.
8. Course fees : -
Admission fees: - 100/-
Tuition fees: - 3500/-
9. Duration of the course is ten days.

This MOU will take effect from the date it is signed by representatives of the parties. It will remain valid for 05 years, and may be continued thereafter suitable review and agreement. Either party may terminate the MOU by giving written notice to the other party 01 Month in advance. Once terminated, neither Mr. P.L. Shinde CEO (A-Tech Consultancy, Kolhapur) nor SANJEEVAN COLLEGE will ensure that all activities in progress are allowed to be completed successfully.

This MOU is signed subject to approval of the respective academic / administrative bodies.

Mr. P.L. SHINDE
(CEO A-Tech Consultancy)

Signed by: Mr. P.L. Shinde
Date: 21-8-2015

SANJEEVAN COLLEGE



PRINCIPAL

Signed by: Sanjeevan Engg. & Tech. Institute,
Date: Somwar Peth, Panhala.

A-TECH CONSULTANCY KOLHAPUR

Bank Of Opportunity

- Web Designing & Services
- Educational Project
- Educational Training
- Designing Multimedia
- Software Application

P. L. SHINDE CEO
09923839123

Ref. No. :

Date : 21/08/2015

To,

Sanjeevan College,

Panhala

Kolhapur

Subject: - Application for Education and training program in Sanjeevan college, Kolhapur.

Dear Sir,

We are interested to organize the training program as per our discussion on 3D studio Max software and animation technology for the student of our institute (Sanjeevan, Kolhapur). So please organize the training program from date _____ for BE students. The program will guide our students and train in animation and design using 3D studio max software. Total student's registration is done _____

Please organize the schedule for this event.

Thanks for your Kind co-operation.

Regards

Head of Department



A-TECH CONSULTANCY KOLHAPUR

Bank Of Opportunity

- Web Designing & Services
- Educational Project
- Educational Training
- Designing Multimedia
- Software Application

P. L. SHINDE CEO
0 9 9 2 3 8 3 9 1 2 3

Ref. No. :

Date : / /20

To,
Hon'ble Principal

.....
Applicant : Mr. P. L. Shinde CEO (A-Tech Consultancy, Kolhapur.)

Subject : For the permission to start Professional Education & Training Program.

Reference : MOU between a-Tech Consultancy and our Institute.

Respected Sir,

With reference to MOU between A-Tech Consultancy and (Name of Institute)
Our Institute and as per discussion, we are ready to start Professional Education &
Training Program for the students of your institute.

That program will grow up confidence of students, develop their skills and
highly motivate the students to efficiently address the expectation of their parents. For
this program we are appointed highly qualified teachers team. They are fully focused on
program.

So, my humble request you that, the permission may please be granted to start
Professional Education & Training Program arranged by A-Tech Consultancy.

Thanking You.

Date :

(sign)

A-TECH CONSULTANCY KOLHAPUR

Bank Of Opportunity

- Web Designing & Services
- Educational Project
- Educational Training
- Designing Multimedia
- Software Application

P. L. SHINDE CEO
0 9 9 2 3 8 3 9 1 2 3

Ref. No. :

Date : / /20

To,
Hon'ble HOD

.....
Applicant : Mr. P. L. Shinde CEO (A-Tech Consultancy, Kolhapur.)

Subject : For the sanction & syllabus approval of Professional Education
& Training Program And permission to use lab.

Reference : Permission of Principal for Professional Education & Training Program

Respected Sir,

With reference to permission letter given by principal of our institute we are starting the Professional Education & Training Program for the students of your institute.

That program will grow up confidence of students, develop their skills and highly motivate the students to efficiently address the expectation of their parents. For this program we are appointed highly qualified teachers team. They are fully focused on program. For the training our teacher wants to use lab of your institute. That the copy of syllabus of our program affixed with the letter.

So, my humble request you that, Syllabus may please be approved, sanction the program and permission may please be granted to use lab for Professional Education & Training Program arranged by A-Tech Consultancy.

Thanking You.

A-TECH CONSULTANCY KOLHAPUR

Bank Of Opportunity

- Web Designing & Services
- Educational Project
- Educational Training
- Designing Multimedia
- Software Application

P. L. SHINDE CEO

0 9 9 2 3 8 3 9 1 2 3

Date: / /20

Ref. No.:

MEMORANDUM OF UNDERSTANDING

BETWEEN

A-TECH CONSULTANCY, AND COLLEGE

.....

.....

This Memorandum of Understanding (MOU) is entered between Mr. P.L. Shinde CEO (A-Tech Consultancy, Kolhapur) a company incorporated under the Indian Companies Act, 1956 having its registered office, and represented by its undersigned of the ONE PART; And COLLEGE, Kolhapur, represented by undersigned of the OTHER PART;

Whereas Mr. P. L. Shinde CEO (A-Tech Consultancy, Kolhapur) and COLLEGE shall be here in after jointly referred to as the "Parties" and singularly as a "Party".

The Parties has decided to agree to establish industry-academic collaboration in areas of mutual interest and in accordance with terms and conditions set forth in this Memorandum of Understanding (MOU) Mr. P. L. Shinde CEO (A-Tech Consultancy, Kolhapur) and COLLEGE agrees on following activities:

1. Mr. P. L. Shinde CEO (A-Tech Consultancy, Kolhapur) will provide support for designing the course curriculum in desired and required subject at COLLEGE which would be relevant for industry.
2. Senior officials from Mr. P. L. Shinde CEO (A-Tech Consultancy, Kolhapur) will share their knowledge and experience by way of taking sessions, participating in seminars and other academic activities of COLLEGE.
3. Mr. P. L. Shinde CEO (A-Tech Consultancy, Kolhapur) will offer summer internship to interested students of COLLEGE, at its offices / project-locations so that the students get hands on experience of live projects. The number of students, who can be considered for internship, would be as mutually decided between Mr. P. L. Shinde CEO (A-Tech Consultancy, Kolhapur) and COLLEGE.

4. Mr. P. L. Shinde CEO (A-Tech Consultancy, Kolhapur) will arrange to provide periodic field visits to faculty and students of COLLEGE at its project sites to enable them to get practical exposure and learning from interaction with members of Mr. P. L. Shinde CEO (A-Tech Consultancy, Kolhapur) project-teams.
5. Depending on requirement, Mr. P.N. Shinde CEO (A-Tech Consultancy, Kolhapur) may offer specific projects with identified deliverables to be executed by COLLEGE. Detail modalities including financials would be mutually worked out for each project/assignment.
6. Based its requirements, Mr. P. L. Shinde CEO (A-Tech Consultancy, Kolhapur) may participate in campus placements; when it does so, Mr. P.L. Shinde CEO (A-Tech Consultancy, Kolhapur) will be given priority status like invitation for zero-day placement etc.
7. Each Party shall appoint one nodal officer to periodically review and identify ways to strengthen Co-operation between them.
8. Course fees : -
Admission fees: -
Tuition fees: -
9. Duration of the course is ten days.

This MOU will take effect from the date it is signed by representatives of the parties. It will remain valid for _05_ years, and may be continued thereafter suitable review and agreement. Either party may terminate the MOU by giving written notice to the other party 01 Month in advance. Once terminated, neither Mr. P. L. Shinde CEO (A-Tech Consultancy, Kolhapur) nor COLLEGE will ensure that all activates in progress are allowed to be completed successfully.

This MOU is signed subject to approval of the respective academic / administrative bodies.

Mr. P. L. SHINDE
(CEO A-Tech Consultancy)

..... COLLEGE

Signed by: Mr. P. L. Shinde
Date:

Signed by:
Date

 Holy-wood Academy, Kolhapur's
SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE
Sanjeevan Knowledge City, Somwar Peth- Injole, Panhala, Tal. Panhala, Dist. Kolhapur Pin- 416 201 (MS.)
Phone : Dept.: 0231 - 2686613, PBX : 0231 - 2686600, Fax : 0231 - 2686629
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Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in **EN 6315**
DEPARTMENT OF CIVIL ENGINEERING

Dt: 19-1-2018

NOTICE

All students and staff of Civil Engineering are informed that a technical session on “REVIT for Civil Engineering”.

Time scheduled is 30th January 2018, 10:15 to 11:15 at Room no. A106.


HOD
Civil Engineering
Sanjeevan Engineering & Technology Institute
Somwar Peth, Panhala, Dist. Kolhapur. (416 201)

2/1/2018

In accordance with workshop to be conducted in your college... - hodcivil@seti.edu.in - Sanjeevan Engineering & Technology Institute Mail

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Sagar Shinde



shinde apurva <apurvashindeassociates@gmail.com>
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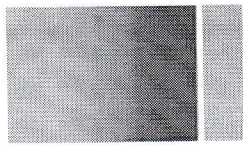
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- Educational Training
- Designing Multimedia
- Software Application

Mr. P. L. SHINDE CEO

Office : Behind Tourist, 204-E Ward, Front of Kiran Doshi Hospital, New Shahupuri, Kolhapur - 416 003
Mob.: 9730525921 • E-mail : atechcon121@gmail.com

PROPOSAL FOR REVIT WORKSHOP

• SYLLABUS OUTLINE:

- Day 1-16: Revit basics, modeling, basic walkthroughs, 2D & 3D planning's.

• REQUIREMENTS:

- Well – equipped laboratory hardware and software enough capacity to conduct hands on session for all participants (30 days' trial version will be provided)
- Projector and screen along with black and white board for teaching and presentation purpose
- The entire training will be conducted at the college campus.

• FEES:

- The syllabus fee structure is 5000/- per student.
- The professional averagely charges Rs.20,000 – 25,000 Rs for this revit software trainings.

• CERTIFICATION:

- Each successful participant will get workshop completion certificate

• STUDENT'S BENEFITS:

- Entire Workshop would be arranged in college campus with syllabus approved by known faculty.
- Workshop will be conducted in non-academic days, So there would be no academic loss
- Saving of valuable time, transportation and money.
- Study is more convenient in home institute with college and staff .

Thank You

Mr.P.L.SHINDE
(CEO, A-TECH CONSULTANCY)



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DEPARTMENT OF CIVIL ENGINEERING

REVIT for Civil Engineering

S.E. Civil (Year 2017-18)

Roll NO	Name of the student	Sign
1	JADHAV ANMOL NIVRUTTI	
2	KHOT ABHIMANYU LALASO	<u>Abhot</u>
3	PATIL SHIVPRASAD HINDURAO	<u>Shivprasad</u>
4	SHAIKH JAMEER MOULAHUSEN	<u>Jameer</u>
5	SHINDE SNEHA SUNIL	
6	SHINTRE PAVAN SHANTARAM	
7	SHIPEKAR RAMCHANDRA RAGHUNATH	<u>Shipekar</u>
8	JUGDAR VAIBHAV DILIP	<u>Vaibhav</u>
9	DOIJAD ROHIT RAJENDRA	
10	PATIL RUSHIKESH VILAS	<u>Rushikesh</u>
11	MALAGEKAR SOURABH NAMDEV	<u>Sourabh</u>
12	NAIKWADI MOHAMADARKAM ANJUM	<u>Mohamadarkam</u>
13	SANGAR SHAILESH ANIL	
14	CHOUDHAR SWAPNIL SITARAM	
15	KESERKAR AMEY RAMAKANT	<u>Amees</u>
16	KAMBLE VISHAL TUKARAM	<u>Vishal</u>
17	KAMBLE ANIKET DEEPAK	<u>Aniket</u>
18	DESAI ROHIT PRAKASH	
19	JADHAV PRATIK VIJAY	<u>Pratik</u>
20	KAMBLE VAIBHAV RANGRAO	<u>Vaibhav</u>
21	MEDSING SWARUP SHAMARAO	
22	SHEVALE PRATHAMESH RAVINDRA	<u>Prathamesh</u>
23	KASHID SAMRUDHI DIPAKRAJ	
24	KHARADE MAYUR MAHADEV	<u>Maharade</u>
25	KASHID SHIVANI RAVINDRA	
26	SALOKHE SHRIRANG ANANDRAO	<u>Salokhe</u>
27	DESAI OMKAR SANJAY	
28	APATEBHOI NIRANJAN SUNIL	<u>Niranjan</u>
29	KAMBLE GURUDAS MARUTI	<u>Gurudas</u>
30	GOSAVI OMKAR NAMDEO	<u>Omkar</u>
31	PATIL ROHAN RAMESH	<u>Rohan</u>
32	PATIL SAURABH KIRAN	
33	MUDHALE BABASO TANAJI	
34	SAWANT SATYAJEET DILEEP	<u>Sawant</u>
35	LONDHE OMKAR PRAKASH	<u>Londhe</u>

Total = 22 present



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& TECHNOLOGY INSTITUTE

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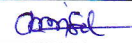



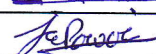
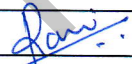

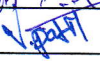
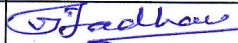

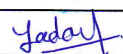
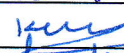
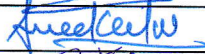

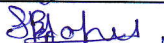
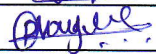

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DEPARTMENT OF CIVIL ENGINEERING

REVIT for Civil Engineering

S.E. Civil (Year 2017-18)

Roll NO	Name of the student	Sign
36	MISAL ONKAR MARUTI	
37	CHOUGULE AVINASH VASANT	
38	PATIL SANYOGITA TUKARAM	—
39	CHAVAN RHISHIKESH DNYANDEV	—
40	DONGALE AADINATH MADHUKAR	—
41	PATIL PRUTHVIRAJ NANASO	
42	JADHAV AJINKYA ASHOK	—
43	BIRNALE SUSHANT SUBHASH	
44	POWAR JAYDIP EKNATH	
45	AMRUTA KRUSHNAT THORAT	—
46	ANKITA VINOD HAROLE	—
47	KEMBLE RAVIKANTH RAGHUNATH	
48	AGA INJAMAM INTEKHAB	—
49	INGALE SHREY MAHENDRA	—
50	KHOT SNEHAL SANJAY	—
51	NALAWADE PRACHI VIJAY	—
52	LOHAR AKSHAY PANDURANG	
53	PATIL VINAYAK GANPATRAO	
54	PATIL MANASI NIWAS	—
55	LONDHE PRASAD RAJENDRA	—
56	JADHAV PRIYANKA VISHNU	—
57	KHOT ROHIT YASHWANT	—
58	JADHAV VISHVAJEET VINOD	
59	MENSAGARE SUMIT SUDHAKAR	—
60	ANGTHEKAR PRATHMESH ANANDA	
61	YADAV ABHISHEK ANIL	
62	KADAM KUNAL JAY	
63	KADAV ANANDA RAJARAM	
64	PATIL OMKAR RAJARAM	
65	JADHAV SUHAS BHIMRAO	
66	RUSHIKESH PRAKASH CHOUGULE	
67	BHALEKAR MOHAN MARUTI	—
68	KUMBHAR RAHUL LAXMAN	

Total = 17 present



Holy-wood Academy, Kolhapur's

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DEPARTMENT OF CIVIL ENGINEERING

REVIT for Civil Engineering

TE CIVIL (Year 2017-18)

Roll NO	Name of the student	Sign
1	BARAKALE ASHITOSH RAJENDRA	—
2	BHOSALE MAHESH MANIK	—
3	BHOSALE RAJNANDINI VIJAYKUMAR	—
4	BORGE SHIVANI SAMBHAJI	<i>Borge</i>
5	DANDAGE AKSHAY SHIVAJI	—
6	DANOLE SUSHANT JIVANDHAR	<i>Danole</i>
7	GIRI NEHA HINDURAV	—
8	GOILKAR TUSHAR VIJAY	—
9	HIRDEKAR RANJEET ANANDARAO	—
10	KAMBLE KARAN SUDHIR	<i>Kamble</i>
11	KASHID SHIVDEEP SARJERAO	<i>Kashid</i>
12	KOLEKAR DIGVIJAY SHANKAR	—
13	KORE SAYALI ANNASO	<i>Kore</i>
14	KUMBHAR ASHVINKUMAR RANGRAO	—
15	KUMBHAR SURAJ VASANT	—
16	MAGDUM PRATIT RAJARAM	<i>Magdum</i>
17	MUDALKAR NIKHIL SADANAND	—
18	MUJAWAR TAIYABA NAJIRAHAMAD	<i>Mujawar</i>
19	PAKHARE KRISHNA MARUTI	<i>K.P.</i>
20	PANTOJI ANKUSH MARUTI	—
21	PATIL MANOJ MAHADEV	—
22	PATIL PRUTHVIRAJ AMBAJI	—
23	PATIL RUTURAJ YUVARAJ	—
24	PATIL VISHAL SANJAY	—
25	PATIL VISHAL VILAS	—
26	RAMANE ABHIJEET ANANDA	<i>Ramane</i>
27	SANGINKAR ANKUSH RAMCHANDRA	—



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REVIT for Civil Engineering

TE CIVIL (Year 2017-18)

Roll NO	Name of the student	Sign
28	SHINDE MARUTI RAJARAM	
29	SHINDE NILESH YOGIRAJ	
30	SHINDE PRAMOD MANIK	-
31	SHINDE PRATHAMESH MANOJ	-
32	KUMBHAR DEEPAK PRAKASH	
33	MOHITE ANKITA ANIL	
34	PATIL PRASHANT APPASAHEB	
35	PATIL VAIBHAV BHUPAT	-
36	VAREKAR TUSHAR TUKARAM	
37	WAGHMODE PAVAN ARUN	-
38	BHOSALE INDRAJEET ARVIND	-
39	KAMATE BHASKAR KRISHNA	-
40	RANDIVE TUKARAM DNYANU	-
41	CHAVAN MALLAPA FATTESHINH	-
42	SHINDE SHRIKANT LAHU	
43	ASWALE KARAN JAYAWANT	
44	DESAI KETAN KRISHNAT	-
45	PATIL NIKHIL PRAKASH	
46	CHAVAN NITESH SANJAY	
47	SALOKHE VAIBHAV VISHWAS	
48	VADAM PALLAVI SHANKAR	
49	UBARE SONALI NARENDRA	
50	POWAR AKSHAY SANJAY	-
51	PATIL SURAJ SHIVAJI	-
52	DESAI SATYAM SHAMRAO	
53	SUTAR TUSHAR TUKARAM	

Total - 15 present.



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DEPARTMENT OF CIVIL ENGINEERING

REVIT for Civil Engineering

BE CIVIL (Year 2017-18)

Roll No.	Name of the student	Sign
1	ATTAR SUHAIL MANSUR	
2	CHAVAN SAGAR PANDURANG	—
3	CHAVAN VAIBHAV DATTATRAY	—
4	DAVARI SHIVAM RAJARAM	—
5	DESAI PRATHAMESH KRISHNA	—
6	GULAVANI ONKAR SHASHIKANT	—
7	JADHAV PRATIK PRASAD	—
8	JADHAV SATYAM VILAS	—
9	KADAM VINAY RAJENDRA	—
10	KAINGADE SARVESH SHIVAJIRAO	—
11	KHATANGALE AKSHAY CHANDRAKANT	—
12	KUMBHAR RAJKUMAR MALLIKARJUN	
13	LENGARE NANASAHEB DADASAHEB	—
14	LOHAR TUSHAR SUNIL	—
15	MAGDUM AMOL RAMESH	—
16	MAHADIK PRANALI MANGESH	—
17	MANE PRAJAKTA LAXMAN	—
18	MENGANE VAIBHAV VILAS	—
19	MOHITE ABHINANDAN KAKASO	—
20	NAIK SAMEER RAMCHANDRA	—
21	NIKAM KIRAN PRAKASH	—
22	NIUNGARE RAHUL SHIVAJI	—
23	PADWAL SALONI DILIP	
24	PATIL ABHISHEK ANANDRAO	—
25	PATIL AKSHAY ASHOK	—
26	PATIL KARANSINGHA KERABA	—



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DEPARTMENT OF CIVIL ENGINEERING

REVIT for Civil Engineering

BE CIVIL (Year 2017-18)

Roll No.	Name of the student	Sign
27	PATIL OMKAR HARI	—
28	PATIL RUTURAJ SUBHASH	—
29	PATIL SAURABH SAMBHAJI	
30	PATIL UMESH SHANKARRAO	—
31	PATIL VIJAY ANANDA	—
32	PHADTARE OMKAR KUSHAL	—
33	POWAR DIGVIJAY RAMCHANDRA	—
34	REDEKAR AJIT DINKAR	
35	SALUNKHE SHUBHAM TANAJI	—
36	SUTAR VAIBHAV TUKARAM	—
37	YAMAGEKAR PRIYANKA APPASO	—
38	RANAVARE MEGHRAJ MAHADEV	—
40	PATIL ASHUTOSH SAMPATRAO	
41	BAUSKAR VIJAY PARASU	—
42	LANDAGE ^{Subhash} SHUBHAM PANDIT	
43	PATIL ABHISHEK CHANDRAKANT	—
44	YADAV SOURABH ASHOK	—
45	BACCHE HARSHAD RAMRAO	—
46	MAGDUM MAHESHWAR MADHUKAR	
47	MARDE ROHIT SAMBHAJI	—
48	PATIL ABHISHEK SHANTARAM	—
49	SHIRKE SHANI POPAT	—
50	BADAVE SURAJ RAMESH	—
51	KULKARNI HARISH RAJAN	
52	PAWAR SHUBHAM DILIP	—
53	PHADATARE AJAY SURESH	—



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SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth- Injole, Panhala, Tal. Panhala, Dist. Kolhapur Pin- 416 201 (MS.)

Phone : Dept.: 0231 - 2686613, PBX : 0231 - 2686600, Fax : 0231 - 2686629

■ 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

DEPARTMENT OF CIVIL ENGINEERING

REVIT for Civil Engineering

BE CIVIL (Year 2017-18)





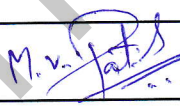


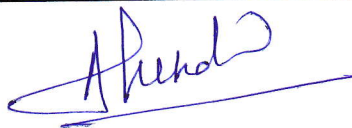


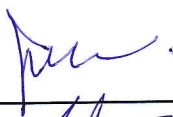


Roll No.	Name of the student	Sign
54	BADIWALE TASNIM JAINULABADIN	
55	PUJARI YALLAPPA MAHADEV	-
56	DOIPHODE UMANYA SANDESH	-
57	PATIL ROHIT RAJARAM	-
58	REDEKAR ROHIT BABASO	
59	PARTE LALIT NANDKUMAR	-
60	SHINDE VISHAL PANDIT	-
61	SATHE ATUL SADASHIV	-
62	PATIL DHIRAJ BAJIRAO	
63	PATIL PRAKASH YAHSVANT	-
64	KADAM SHRISHELYA SANJAY	-
65	BALIP ANIL SHIVAJI	-
66	KULKARNI VEDANT ATUL	-

Total present = 03

A11 BE Student present = 12

Absent = 54

Sanjeevan Engineering & Technology Institute, Panhala
DEPARTMENT OF CIVIL ENGINEERING
REVIT For Civil Engineering

Sr	Name of Staff	Sign
1	Mr. Salokhe E.P.	
2	Mr. S.S.Chavan	
3	Mr. Thoke A.C.	
4	Mr. Shinde S.M.	
5	Mr.M.V. Patil	
6	Mr. Mevekari J.S.	
7	Mr. Gavade J.J.	
8	Mr. Dhende A.N.	
9	Mr. Agnihotri S.A.	
10	Mr. Momin M.H.	
11	Ms. Momin.A.M.	
12	Mr. Bhosale H.D.	
13	Mr.R.B. Satpute	

Dt: 30-1-2018

One page report

REVIT for Civil Engineering

A technical session on “REVIT for Civil Engineering” was conducted at Civil Engineering Department on Tuesday 30th January 2018, 10:15 to 11:15 in Room A106 .

Ms. S. P. Shinde of A-Tech consultancy illustrated the capabilities and use of REVIT software. All structural engineers faculty along with students attended the same.

The software is found to be very useful for the civil engineering students. Also the integration of software in regular curriculum is possible for students from second year onwards. This technical session was coordinated by prof. Shrivallabh S. Chavan.

Shavan

SETI







मंगळवार - १४/०७/१५
~~बुधवार~~

सूचना -

स्थापत्य अभि. विभागातील सर्वांना कळविता येते की,
A-Tech Consultancy, Kolhapur यांचे वतीने उद्या बुधवार
दि. १५/०७/१५ रोजी 'Software Awareness' अंतर्गत 3D Max
Studio संदर्भात विद्यार्थ्यांना मार्गदर्शन करणार आहेत.

सही सर्व Staff नी सदर कार्यक्रमास हजर रहावयाचे
आहे. Class Co-ordinator नी आपआपल्या Class च्या
विद्यार्थ्यांना ठीक २.४५ वाजता D.M. ला विवून यांचे आहे.
यांची Lect./Pract. आहेत यांनी २.४५ पर्यंत ते continue
करावयाचे आहेत.

स्थळ:- F.E. Drawing Hall

वार व वेळ - बुधवार दि. १५ जुलै २०१५

ठीक. २:४५ वाजता.

SAA - ~~Amey~~

HDB - ~~neelul~~

SMs - ~~sh~~

Id Lc - ~~sh~~

MUM - ~~Pamoy~~

SSC - ~~Choran~~

ISM - ~~Praveen~~

AMM - ~~sh~~

Act - ~~sh~~

AND - ~~sh~~

Mbky.
14/07/15
HOD
Civil Engineering
Sanjeevan Engineering & Technology Institute
Somwar Peth, Panhala, Dist. Kolhapur. (416 201)

14/07/15

To.

Principal
SETI, panhala-

Subject - Organization of 'software awareness' programme
on 15/07/15 at 2.30 pm (In Civil Engrg. Deptt.)


Respected Sir,

A-Tech consultancy, Kolhapur is requesting
us for conduction/organisation. of software awareness
programme. Under which they tell about 3D Studio
Max. to our all Civil Engrg. Students (SE to BE).

So our Deptt. have planned to conduct
thesame on Wed. 15/07/15 @ 2.30 pm, in common
Drawing hall.

Hence request you to ^{give a permission to} conduct the same.

permitted


14/07.

Mohite
14/07/15
(Mohite B.M.)
HOD, civil -.

Sanjeevan Engineering & Technology Institute, Panhala
One week Institute Level Workshop

3Ds MAX

02 Sept. 2015 to 12 Sept. 2015
ATTENDANCE SHEET

Sr. No	Name of participant	Sign
1	Pradnya Ravinder Chougale	Chougale
2	Amol B. Patil	Patil
3	Supriya Patil	Patil
4	Ramveer Shinde	Shinde
5	Manjeeri S. Mame	Mame
6	Yadav Suraj V.	Yadav
7	Akshay R. Bhosale	Bhosale
8	Waigankar Rajeshwar	Waigankar
9	Shekar V. Chavan	Chavan
10	Avinash Tashildar	Tashildar
11	Amar D. Patil	Patil
12	Rohit G. Patil	Patil
13		
14		
15		
16		
17		
18		
19		
20		

Moh
HOD
Civil Engineering
Sanjeevan Engineering & Technology Institute
Somwar Peth, Panhala, Dist. Kolhapur. (416 201)

Date-10/08/2016

To,
The Principal,
SETI Panhala.

Subject:-About permission for organization of one week workshop on "3Ds MAX".

Respected Sir,

The Department of Civil Engineer is planning to organize self-financed one week workshop from 2nd September 2015 to 12th September 2015 "3Ds MAX" at departmental level. The details of the workshop are attached with this latter.

We request you to grand the permission to conduct the workshop in our institute.

Thanking you.

*Request to Permit
MAH.
10/08/16.*

Yours Sincerely,

Amin

Workshop Coordinator

*Confined
permitted.*

Dt: 12-9-2015

One page report

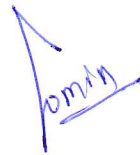
3Ds MAX

A one week hands-on workshop on "3Ds MAX" was conducted at Civil Engineering Department on Tuesday 12th September 2015.

Mr. Satyam Gujar of A-Tech consultancy illustrated the capabilities and use of software. workshop was conducted and followed as per the syllabus predefined.

All the 12 participants agreed that the software is found to be very useful for the civil engineering students. Also the integration of software in regular curriculum is possible for students from second year onwards. Participants were enlightened by the by the capabilities of software and its use for their successful future.

Workshop was coordinated by Prof: A. M. Momin



Sanjeevan Engineering & Technology Institute, Panhala
One week Institute Level Workshop

3Ds MAX

02 Sept. 2015 to 12 Sept. 2015
ATTENDANCE SHEET

Name of participant	Day 1 2/9/2015	Day 2 3/9/2015	Day 3 4/9/2015	Day 4 5/9/2015	Day 5 7/9/2015	Day 6 8/9/2015	Day 7 9/9/2015	Day 8 10/9/2015	Day 9 11/9/2015	Day 10 12/9/2015
Ms. Pradnya R. Chougale	<u>Chou</u>	<u>Chou</u>	<u>Chou</u>	<u>Chou</u>	<u>Chou</u>	<u>Chou</u>	<u>Chou</u>	<u>Chou</u>	<u>Chou</u>	<u>Chou</u>
Mr. Amol B. Patil	<u>Amol</u>	<u>Amol</u>	<u>Amol</u>	<u>Amol</u>	<u>Amol</u>	<u>Amol</u>	<u>Amol</u>	<u>Amol</u>	<u>Amol</u>	<u>Amol</u>
Mr. Avinash Tashildar	<u>Avinash</u>	<u>Avinash</u>	<u>Avinash</u>	<u>Avinash</u>	<u>Avinash</u>	<u>Avinash</u>	<u>Avinash</u>	<u>Avinash</u>	<u>Avinash</u>	<u>Avinash</u>
Mr. Ranveer S. Shinde	<u>Shinde</u>	<u>Shinde</u>	<u>Shinde</u>	<u>Shinde</u>	<u>Shinde</u>	<u>Shinde</u>	<u>Shinde</u>	<u>Shinde</u>	<u>Shinde</u>	<u>Shinde</u>
Ms. Manjiri S. Mane	<u>Mane</u>	<u>Mane</u>	<u>Mane</u>	<u>Mane</u>	<u>Mane</u>	<u>Mane</u>	<u>Mane</u>	<u>Mane</u>	<u>Mane</u>	<u>Mane</u>
Mr. Suraj V. Yadav	<u>Yadav</u>	<u>Yadav</u>	<u>Yadav</u>	<u>Yadav</u>	<u>Yadav</u>	<u>Yadav</u>	<u>Yadav</u>	<u>Yadav</u>	<u>Yadav</u>	<u>Yadav</u>
Mr. Akshay R. Bhosale	<u>Bhosale</u>	<u>Bhosale</u>	<u>Bhosale</u>	<u>Bhosale</u>	<u>Bhosale</u>	<u>Bhosale</u>	<u>Bhosale</u>	<u>Bhosale</u>	<u>Bhosale</u>	<u>Bhosale</u>
Mr. Rajeshwar P. Waigankar	<u>Waigankar</u>	<u>Waigankar</u>	<u>Waigankar</u>	<u>Waigankar</u>	<u>Waigankar</u>	<u>Waigankar</u>	<u>Waigankar</u>	<u>Waigankar</u>	<u>Waigankar</u>	<u>Waigankar</u>
Mr. Shekar V. Chavan	<u>Chavan</u>	<u>Chavan</u>	<u>Chavan</u>	<u>Chavan</u>	<u>Chavan</u>	<u>Chavan</u>	<u>Chavan</u>	<u>Chavan</u>	<u>Chavan</u>	<u>Chavan</u>
Ms. Supriya Patil	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>
Mr. Amar D. Patil	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>
Mr. Rohit G. Patil	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>

Sanjeevan Engineering & Technology Institute, Panhala
One week Institute Level Workshop

3Ds MAX

02 Sept. 2015 to 12 Sept. 2017

	Scale	5	4	3	2	1	Average	scale
1	What is your overall assessment of the sessions?	Excellent	Better	Best	Average	Poor		4.3 Better
		4	5	1	0	0		
2	The material was presented in an organized manner.							3.3 Best
		2	2	5	0	0		
3	The instructor was a good communicator.							4.2 Better
		4	4	2	0	0		
4	Did the workshop achieve the programme objectives?							3.8 Better
		4	3	2	0	0		
5	Information gained from participation at this session?							3.8 Better
		2	7	0	0	0		

	Excellent	Very Good	Good	Fair	Poor	Average
6	6	3	1	0	0	4.5 Excellent
Visuals						
Acoustics	2	7	1	0	0	4.1 Very Good
Meeting space	3	6	0	0	0	3.9 Very Good
Handouts	5	4	1	0	0	4.4 Very Good
The program overall	4	5	1	0	0	4.3 Very Good

- 7 Which topics or aspects of the workshop did you find most interesting or useful?
 How to explore menu from various methods
 Extruding , Meshing and Rendering
 we can build 3d drawing with in very short time and that is very interesting. Exclude is good
 Meshing and rendering
- 8 Comments and suggestions (including activities or initiatives you think would be useful, for the future)
 Over all Good workshop
 very good software
 specially rendering is very good
 workshop was very informative and useful

mark

HOD

Civil Engineering
Sanjeevan Engineering & Technology Institute
Somwar Peth, Panhala, Dist. Kolhapur. (416 201)



Sanjeevan Engineering & Technology Institute, Panhala
One week Institute Level Workshop

On

"3Ds MAX"

02 Sept. 2015 to 12 Sept. 2017

Workshop Feedback Form

Resource Person: Mr. Satyam Gujar

NOTE: Tick marks the appropriate option.

Sr. No.	Question	Excellent	Better	Best	Average	Poor
1)	What is your overall assessment of the sessions?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2)	The material was presented in an organized manner.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
3)	The instructor was a good communicator.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
4)	Did the workshop achieve the programme objectives?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5)	Information gained from participation at this session?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

6) Please rate the following:

	Excellent	Very Good	Good	Fair	Poor
a. Visuals	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
b. Acoustics	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
c. Meeting space	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
d. Handouts	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
e. The program overall	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Which topics or aspects of the workshop did you find most interesting or useful?

How to explore menu frame, various methods.

8) Comments and suggestions (including activities or initiatives you think would be useful, for the future)



Sanjeevan Engineering & Technology Institute, Panhala
One week Institute Level Workshop

On

"3Ds MAX"

02 Sept. 2015 to 12 Sept. 2017

Workshop Feedback Form

Resource Person: Mr. Satyam Gujar

NOTE: Tick marks the appropriate option.

Sr. No.	Question	Excellent	Better	Best	Average	Poor
1)	What is your overall assessment of the sessions?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2)	The material was presented in an organized manner.	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3)	The instructor was a good communicator.	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4)	Did the workshop achieve the programme objectives?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5)	Information gained from participation at this session?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

6) Please rate the following:

	Excellent	Very Good	Good	Fair	Poor
a. Visuals	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
b. Acoustics	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
c. Meeting space	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
d. Handouts	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
e. The program overall	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Which topics or aspects of the workshop did you find most interesting or useful?

8) Comments and suggestions (including activities or initiatives you think would be useful, for the future)

(Please return this form to the instructor or co-ordinator at the end of the workshop. Thank you.)



Sanjeevan Engineering & Technology Institute, Panhala
One week Institute Level Workshop

On

"3Ds MAX"

02 Sept. 2015 to 12 Sept. 2017

Workshop Feedback Form

Resource Person: Mr. Satyam Gujar

NOTE: Tick marks the appropriate option.

Sr. No.	Question	Excellent	Better	Best	Average	Poor
1)	What is your overall assessment of the sessions?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2)	The material was presented in an organized manner.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3)	The instructor was a good communicator.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4)	Did the workshop achieve the programme objectives?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5)	Information gained from participation at this session?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

6) Please rate the following:

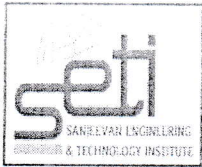
Excellent Very Good Good Fair Poor

- | | | | | | |
|------------------------|-------------------------------------|-------------------------------------|--------------------------|--------------------------|--------------------------|
| a. Visuals | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| b. Acoustics | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| c. Meeting space | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| d. Handouts | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| e. The program overall | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

7) Which topics or aspects of the workshop did you find most interesting or useful?

8) Comments and suggestions (including activities or initiatives you think would be useful, for the future)

(Please return this form to the instructor or co-ordinator at the end of the workshop. Thank you.)



Sanjeevan Engineering & Technology Institute, Panhala
One week Institute Level Workshop

On

"3Ds MAX"

02 Sept. 2015 to 12 Sept. 2017

Workshop Feedback Form

Resource Person: Mr. Satyam Gujar

NOTE: Tick marks the appropriate option.

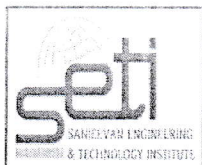
Sr. No.	Question	Excellent	Better	Best	Average	Poor
1)	What is your overall assessment of the sessions?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2)	The material was presented in an organized manner.	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3)	The instructor was a good communicator.	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4)	Did the workshop achieve the programme objectives?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5)	Information gained from participation at this session?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

6) Please rate the following:

	Excellent	Very Good	Good	Fair	Poor
a. Visuals	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
b. Acoustics	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
c. Meeting space	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
d. Handouts	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
e. The program overall	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Which topics or aspects of the workshop did you find most interesting or useful?

8) Comments and suggestions (including activities or initiatives you think would be useful, for the future)



Sanjeevan Engineering & Technology Institute, Panhala
One week Institute Level Workshop

On

"3Ds MAX"

02 Sept. 2015 to 12 Sept. 2017

Workshop Feedback Form

Resource Person: Mr. Satyam Gujar

NOTE: Tick marks the appropriate option.

Sr. No.	Question	Excellent	Better	Best	Average	Poor
1)	What is your overall assessment of the sessions?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2)	The material was presented in an organized manner.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3)	The instructor was a good communicator.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4)	Did the workshop achieve the programme objectives?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5)	Information gained from participation at this session?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

6) Please rate the following:

	Excellent	Very Good	Good	Fair	Poor
a. Visuals	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
b. Acoustics	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
c. Meeting space	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
d. Handouts	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
e. The program overall	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Which topics or aspects of the workshop did you find most interesting or useful?

8) Comments and suggestions (including activities or initiatives you think would be useful, for the future)

A-TECH CONSULTANCY, KOLHAPUR.



Certificate

This is to certify that

Mr./Miss Patil Amol B. Department Successfully Completed
of Civil Engg. Workshop on “3Ds Max on 2/9/2015 to 12/9/2015 his/her
contribution during workshop is excellent.

Mr. B. M. Mohite


H.O.D. Civil Department

Mr. P. L. Shinde
C.E.O.

A Tech Consultancy

A-TECH CONSULTANCY, KOLHAPUR.



Certificate

This is to certify that

Mr./Miss _____
of _____ Department Successfully Completed
Workshop on "**3Ds Max**" to _____ his/her
contribution during workshop is excellent.

Mr. B. M. Mohite

H.O.D. Civil Department

Mr. P. L. Shinde

C.E.O.

A Tech Consultancy

Department of Electronics and Telecommunication Engineering MoUs and activities

MEMORANDUM OF UNDERSTANDING (MOU)

Between

Sanjeevan Engineering & Technology Institute, Panhala, Maharashtra.

And

Robokart.com

The purpose of this memorandum of understanding (herein after called MOU) is to record the negotiations held between Robokart.com (herein after called the First Party) and **Sanjeevan Engineering & Technology Institute, Panhala, Maharashtra.** (herein after called the Second Party). The second party is allowing the first party to conduct workshops in their campus. All the issues related to this tie up proposed under this agreement will be subjected to the Terms and Conditions as listed below, which are mutually agreed upon by the two said parties.

TERMS AND CONDITIONS:

1. The Second party is allowing the first party to conduct technical workshop every alternate year in their campus.
2. The first party shall conduct the following workshop for this year :

Sr. No.	Workshop Topic	Date
1.	2 Day Workshop on BRAIN WAVE	9 th - 10 th Febuary 2017

3. The publicity drive for this workshop will be managed by the Second party. First party will provide 40 posters for workshop for publicity. For each workshop we need minimum 2 coordinators name & number.



5. The Fee details as follows:

Sr. No.	Workshop Topic	Minimum Students	Robokart.com's Share Per Student	College Share Per Student	Duration (Days) / KITs	Team size
1.	BRAIN WAVE	40+	Rs. 500/-	Rs. 200/-	Takeaway kit in a team of 5 Student	5

6. Fees collected by the second party will be handed over to the first party on 1st day of the workshop by Cheque / DD/ NEFT/ Cash.

7. First party will provide certificate to all participants as well as coordinators and merit certificates to the winners.

8. At the end of workshop first party will arrange competition.

Requirements:

1. Seminar Hall / Class Room to accommodate all students for each workshop.
2. Projector, White / Black Board & Sound system for all workshop
3. Accommodation, Food for 2 days & pick up form nearest railway station.
4. Need Laptop in a team of 5 for all workshops.
5. PC Configuration (Windows 7 and above , Minimum 1 GB RAM, 2 GB free space in C Drive, Internet connection for 1 Hr)
6. Internet Connection.

For Robokart.com




Sign

For Sanjeevan Engineering & Technology

Institute, Panhala, Maharashtra.



Sign



"Brain Wave Control Robot"

(9th to 10th Feb. 2017)

Organized by

Department of Electronics & Telecommunication

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	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 Onwards	



Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE

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

Electronics & Telecommunication Engineering Department

Organizing

Two Days Workshop on

Brain Wave Control Robot

(9th & 10th February 2017)



In Association with

RoboKart
Share what you do



Prof. Ms. P. Y. Bhosale
Faculty Co-ordinator

Prof. S. N. Shinde
Faculty Co-ordinator

Prof. V. S. Mane
HOD, E&TC

Dr. G. V. Mulgund
Principal

**INSTITUTE OF ELECTRONICS & TELECOMMUNICATION ENGINEERING
KOLHAPUR SUB CENTER**

**Two days workshop on
“Brain Wave Control Robot”**

News Letter

On the occasion of IETE student's day, Two days workshop on “Brain Wave Control Robot” organized by department of Electronics & Telecommunication during 09th February – 10th February, 2017 at Sanjeevan Engineering and Technology Institute, Panhala in association with ROBOKART Mumbai. The Programme was inaugurated by the Chief Guest Mr. Mukesh Choudhari (Trainee Engineer), Prof. Mr. V. S. Mane HOD E&TC, along with all faculty members. For this workshop around 30 students were present from various collages affiliated with SUK & VTU Belagavi. Resource person Mr. Mukesh Choudhari delivered the session for two days on basics of Robotics with designing & programming, with hands-on sessions. This workshop is useful for students for their creative and innovative ideas in the field of robotics. The whole programmed is coordinated by Prof. S. N. Shinde (E&TC Dept.) and Prof. Ms. P. Y. Bhosale (E&TC Dept.)





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, Kolhapur

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

EN 6315

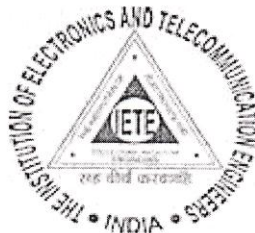
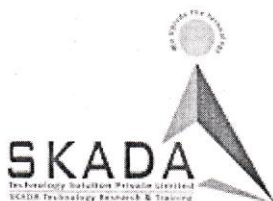
MEMORANDUM OF UNDERSTANDING

between

SKADA TECHNOLOGY SOLUTION PRIVATE LIMITED, PUNE

&

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA



This memorandum of understanding is signed on (Day Thursday and Date: 17/11/2016.)

Between:

I. **SKADA Technology Solution Private Limited, Pune** is incorporated under Govt. of India Register of Companies (ROC) under companies Act, 2013. SKADA is founded in 2016 by Mr. Sushant Kerimani (Director) under Govt. of India ROC Registered. He has started SKADA Technology Research & Training programs for working professionals and students. With his "Industry-Institute" tie up programs, he is involved in various training programs for students & corporate professionals as per industry needs & standards. SKTS plays vital role in Student Counseling, Skill Development Programs & Technology Training Programs. They also conduct various Industrial Training Programs & Workshops at Colleges, Polytechnics & industries.

AND

II. The **Sanjeevan Engineering & Technology Institute**, Campus located at Sanjeevan Knowledge city, Somwar Peth-Injole, Panhala, Tal – Panhala, Dist: Kolhapur-416201 and established in 2009. The Engineering is approved by A.I.C.T.E. New Delhi recognized by Government of Maharashtra & DTE and affiliated to Shivaji University Kolhapur, on behalf of itself and acting through the Principal Dr.G.V. Mulgund.

NOW THEREFORE THE Sanjeevan Engineering & Technology Institute, Panhala AND SKADA Technology Solution Pvt. Ltd, Pune.

Have intended, agreed and consented to the following terms and deeds in pursuance of a common intent to promote and develop the study for Industrial Training programs & Workshops.

AND

To organize and to undertake extra-mural studies and extension services as follows.

1. Workshops for students and Faculty Development Program.
2. Industrial Visits
3. Technical Seminars & Guest Lecturers
4. Project Development
5. Assured placement after training
6. Internships
7. Industrial Training
8. Application Development
9. Open R&D platform for students and staff.

1. TRAINING COOPERATION:

- A. Both the institutions shall evolve a mutually acceptable schedule to develop programs, hold Seminars and exchange visits.
- B. The said academic interaction and intellectual assimilation may include-
 - I. Seminars, conferences and workshops.
 - II. Collaborations in the sharing of infrastructure, academic data, scientific information, Intellectual property, articles and publications.
 - III. Advice placements and execute training.
 - IV. Fees and other related terms & conditions will be decided with mutual concern.

2. EXCHANGE OF STUDENTS/TEACHERS:

Reciprocal arrangements based on mutually acceptable terms shall be accomplished to give an impetus to collaborative research and joint projects. Teachers, researchers, guides, and Students of both the institutions shall be encouraged to work in tandem in the laboratories, Workshops, faculties and departments of both the institutions.

The finalization and accomplishment thereof.

The parties to this MOU undertake to treat as CONFIDENTIAL AND PRIVILEGED Information of the other institution, which is so classified in advance. The terms of confidentiality and mode of Disclosure shall be as per mutually acceptable terms.

This MOU shall require the ratification of the competent academic/executive body of both the Institutions.

Signed at Panhala, Kolhapur on Thursday, Date: 17/11/2016.

Dr. G. V. Mulgund
Principal

Sanjeevan Engineering & Technology Institute,
Panhala.

Seal:

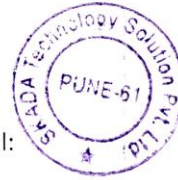


Date: 17/11/2016

Mr. Sushant Kerimani
Director

SKADA Technology Solution Pvt. Ltd,
Pimple Gurav - Pune

Seal:



Date: 17/11/2016

Witnesses: 1. Prof. V. S. Mane (HOD – E&TC)

2. Prof. P. P. Kulkarni (HOD – Electrical)

3. Prof. S. N. Shinde (Head -Industry Institute Interaction Cell)

SKADA

Technology Solution
Private Limited

SKADA Technology Research & Training



Engineering Services II Electrical & Instrumentation II PLC, SCADA, DCS Automation II LabView II Embedded II IoT II
Image Processing II Robotics II Industrial Training II Workshops II Research & Development

Reference No : SKNSK / LTR / 2016 -17 /

Date : 05 / 11 /2016

Kind Attention : THE HOD (Electronics and Telecommunication Department)
Holy Wood Academy - Sanjeevan Engineering and Technology

Dear Sir/madam,

We are leading technology - solution providers in various engineering sectors. With our vast application expertise In pharmaceuticals, oil & gas, metal, textile, thermal, food and breweries we are focused on tailor made application solutions to every industry. We deliver most advanced turnkey technological solutions to growing industries.

Our Research & technical team is highly experts in developing & designing the engineering concepts. We are connected with more than 350 industries and 41 institutes across the globe. Our development programs are conceptualized by professional experts. We focus more on product quality and client satisfaction. Our quality service and quick support gives immense pleasure to our customers.

Research & Development Center

We believe in developing customize and low cost solutions to every growing industry. Our team is keenly working on advanced technologies and recent trends like energy management system, automation, web server application & remote IOs. We have open R&D platform for learners and experts. Our knowledge will enhance the skills of seeker.

In Pune, D Y Patil Technical Campus, Ambi is our academic & industrial research partner.

Training & Development Center

Our training programs are designed by SKADA Technology Research & Training (SKTRT) team and industry experts. We train on most advanced & critical applications. Our training programs meet industry needs. Our knowledge will help students & working professional to build their career in respective domain.

With our "Industry – Institute" tie up programs we have following services for your institute.

Our Services:

- **Lab Development:** PLC, SCADA, LabView, Robotics, Research lab, Lab Kits & customized.
- **Workshops :** PLC, SCADA, Embedded, MATLAB, PCB Designing, AutoCAD, Virtual Instrumentation, Image Processing, Robotics, Basic Electronics, Linux, Networking, Communication Protocol, VFD, Field Instrument.
- **In campus Training :** PLC, SCADA, Embedded, MATLAB, PCB Designing, AutoCAD, Virtual Instrumentation, Motors
- **Industrial Visit :** Electronic Manufacturer, Factory, System Integrator, Automation, Pneumatic and Hydraulic industry, Food & Breweries , Pharmaceuticals, Chemical etc.
- **Project Guidance :** BE, ME, PhD (Automation, Embedded, MATLAB, Control System, LabView, Process, IoT)
- **Faculty Development Program :** Customized & Placement Assistance *

Note : We are ready to have **MoU** with your organisation for above services.

We remain truly yours,

Mr. Sushant Kerimani

Director 9545506968

Ground Floor, Bafna Heights, Opposite to Mamata Sweets, Near Ramkrishna
Mangal Karyalaya, Pimple Gurav, Pune - 411061, Cell: +91 95455 06968

info@sknsk.com

Branches @ Pune, Badlapur, Chakan, JM Road

www.sknsk.com

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 Onwards	

Session Plan

Sr.No	DAYS	TOPICS	TIME REQUIRED	TIMINGS
1	Day 1 Monday, 26/12/2016	Brief Discussion on latest trends in technology	20 mins	11 am to 11.20am
2		Introduction of PLC – Micrologix 1400	45 hour	11.20 am to 12.05pm
3		PLC Software Introduction	1.30 hour	12.05 pm to 1.35pm
4		Lunch Break	Lunch Break	1.35 pm to 2.00pm
5		Programming with PLC	1 hour	2.00 pm to 3.00 pm
6		Interfacing of PLC & HMI	25 mins	3.00 pm to 3.25 pm
7		Hands on Session	2 hours	3.25 pm onwards hands on
Day 2				
Sr.No	DAYS	TOPICS	TIME REQUIRED	TIMINGS
1	Day 2 Tuesday, 27/12/2016	Revision of Previous programming	20 mins	10 am to 10.20am
2		Introduction of SCADA	45 hour	10.20 am to 11.15am
3		Interfacing with PLC, SCADA &HMI	1.30 hour	11.15 am to 12.45pm
4		Technical discussion on recent projects and	15 mins	12.45pm to 1 pm
5		Lunch Break	Lunch Break	1pm to 1.35pm
6		Introduction of IoT	1 hour	1.35pm to 2.35pm
7		Interfacing of various hardware with IoT	25 mins	2.35pm to 3pm
8		Hands on Session with group wise.	2 hours	3pm onwards hands on
Day 3				
Sr.No	DAYS	TOPICS	TIME REQUIRED	TIMINGS
1	Day 3 Wednesday 28/12/2016	Introduction of LabVIEW – Virtual Instrumentation	20 mins	10 am to 10.20am
2		Introduction of LabVIEW Software	45 hour	10.20 am to 11.15am
3		Interfacing with Arduino & Raspberry Pi	1.30 hour	11.15 am to 12.45pm
4		Technical discussion on recent projects and difficulties	15 mins	12.45pm to 1 pm
5		Lunch Break	Lunch Break	1pm to 1.35pm
6		Interfacing with PLC, HMI, LabVIEW & IoT	1 hour	1.35pm to 2.35pm
7		Question & Answer Session	25 mins	2.35pm to 3pm
8		Certification Distribution	2 hours	3pm onwards hands on

<p>CHIEF PATRON Hon'ble Shri. P. R. BHOSALE Founder & Chairman, Holy-wood Academy, Kolhapur</p> <p>PATRON Hon'ble Shri. N. R. BHOSALE Joint Secretary, Holy-wood Academy, Kolhapur</p> <p>CHAIRMAN Dr. G. V. MULGUND Principal</p> <p>HEAD OF DEPARTMENTS : Prof. V. S. Mane HOD, E & TC Engg. Dept. Prof. P. P. Kulkarni HOD, Electrical Engg. Dept.</p> <p>COORDINATOR : Prof. S. N. Shinde E & TC Engg. Dept. Prof. A. M. Bhandare Electrical Engg. Dept.</p> <p>CO-COORDINATOR: Prof. D. R. Shelar Electrical Engg. Dept. Prof. Ms. P. B. Shikalgar E & TC Engg. Dept.</p> <p>RESOURCE PERSON : Mr. Sushant Kerimani, MD Skada Technology, Pune Mr. Amit Amrutkar Skada Technology, Pune</p>	<p>Registration : The participants should send the applications (Hard and Scan copy) in the specified format (enclosed here to reach the Coordinators via post or e-mail latest 19th Dec. 2016.</p> <p>Last date of Registration : 23th Dec. 2016</p> <p>Important Note : Each Institute is requested to register at least two Faculties from their institute.</p> <p>Registration Fee Students : 500/- Research Scholar/ Academic Institutions : 800/- Industry Person : 1000/-</p> <p>Accommodation Arrangements for accommodation will be made on request in hostel. Necessary help will be given by the organizers.</p> <p>Contact for Registration : Prof. S. N. Shinde, E & TC Dept. Email : siliconlife9@gmail.com Mobile : +91-7798082969 Prof. A. M. Bhandare, Electrical Dept. Email : arvind.bhandare@seti.edu.in Mobile : +91-9146999539 / 9421174233</p> <p>Holy-wood Academy, Kolhapur's Sanjeevan Engineering & Technology Institute Sanjeevan Knowledge City, Panhala, Tal. Panhala, Dist. Kolhapur-416201. (Maharashtra) Ph: 0231-2686613/52, 2686600 Fax: 0231-2686629 Website : www.seti.edu.in</p>	<p>One Week FACULTY DEVELOPMENT PROGRAMME On 'Recent Trends in PLC, LabVIEW And Internet of Things (IoT)'</p> <p>Sponsored by The Institution of Electronics & Telecommunication Engineers</p> <p>SKADA 26th Dec. to 30th Dec. 2016</p> <p>Organized by seti SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE since 2009 Excellence Through Education Holy-wood Academy, Kolhapur's</p> <p>SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE Sanjeevan Knowledge City, Panhala, Tal. Panhala, Dist. Kolhapur-416201. (M.S.) Department of Electronics & Telecomm. Engg. & Department of Electrical Engineering</p> <p>Website : www.seti.edu.in Ph. : 0231-2686665, 0231-2686600</p>
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<p>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. Sanjeevan Engineering & Technology Institute (SETI) 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 students from nook and corner of the country. Holy-wood Academy, Kolhapur known as Sanjeevan Knowledge City, Panhala, has the wings : Sanjeevan Public School, Sanjeevan Vidyaniketan, Chhatrapati Shivaji Junior College and Sanjeevan Engineering & Technology Institute (SETI). SETI established in 2009, within shortest period of time, it has evolved into an institution imparting quality in technical education at undergraduate level. It has 6 UG & 2 PG, 2 Diploma departments about 96 talented, experienced and dedicated 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 Duo Computer Lab and language lab, Wi-Fi Campus, modern approach and necessary equipments in laboratories, hospital, gymnasium, swimming pool, and outdoor stadium, bus facility for students and faculty from Kolhapur and 100% concession fees to university toppers and 50% concession fees for class toppers.</p> <p>About the FDP theme The Internet of things is the internetworking of physical devices, vehicles buildings and other items—embedded with electronics, software, sensors, actuators, and network connectivity that enable these objects to collect and exchange data. The IoT allows objects to be sensed and/or controlled remotely across existing network infrastructure, creating opportunities for more direct integration of the physical world into computer-based systems, and resulting in improved efficiency, accuracy and economic benefit. Each thing is uniquely identifiable through its embedded computing system but is able to interoperate within the existing Internet infrastructure. A programmable logic controller (PLC), is an industrial digital computer which has been ruggedised and adapted for the control of manufacturing processes, such as assembly lines, or robotic devices, or any activity that requires high</p>	<p>reliability control and ease of programming and process fault diagnosis. They have been widely adopted as high-reliability 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 result. Laboratory 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 a variety of operating systems (OSs), including Microsoft Windows, various versions of Unix, Linux, and macOS.</p> <p>Who should attend Faculty members/research scholars from academic Institutes and Scientists/Engineers working in Private / Public / Government Organizations / Industries, Research & Development establishments etc. can attend the workshop. As the training program is of interdisciplinary in nature, students 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.</p> <p>THE TOPICS TO BE COVERED: → Study of PLC (Micrologix Series) → Industrial PLC Programs → Interfacing with HMI, SCADA & LabVIEW → Navigating Labview → Leveraging Structures → Modularity (SubVIs) → Acquiring Measurements with Hardware → Industrial IoT → Interfacing, Communication → Gateways Used → Data Acquisition → Real Time data Access → Web Server Application → Security of Data</p>	<p>Sanjeevan Engineering & Technology Institute, Panhala Registration Form.... 'Recent Trends in PLC, LabVIEW And Internet of Things (IoT)' 24th Dec. to 30th Dec. 2016</p> <p>Name : _____ Institution / Organization : _____ Department : _____ Designation : _____ Address for correspondence : _____ E-mail : _____ Contact No. : _____ Details of Registration Fee : DD No. _____, Amt. Rs. _____ /- Bank Name _____ Date : _____ Place : _____ Date : _____ Signature of Applicant _____ NOTE : The Applicant Mr. Mrs. _____ Will be permitted to participate in the above Faculty Development Programme by paying Rs. _____ /- in cash or DD in favour of Sanjeevan Engineering & Technology Institute, Panhala Seal _____ Sign. Head of Institution _____</p>
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Department of Computer Science and Engineering MoUs and activities

MEMORANDUM OF UNDERSTANDING (MOU)

Party 1: Earth LogicWare Technologies , Kolhapur

Address: Plot No 296/1 Vijaya Building, Pratibhanagar, *Kolhapur* - 416008, Near Magdum Hospital Shastri Ground.

1. – (henceforth referred to as Party 1)

Party 2: Department of Computer Science & Engineering,

Sanjeevan Engineering & Technology Institute, Panhala

– (henceforth referred to as Party 2)

Following Memorandum of Understanding has been reached between and signed by the above-mentioned two parties.

Party 1 will extend its support and sponsorship for the Projects and Practical's for the undergraduate and post graduate students of Party 2, identified and approved by mutual convenience. Party 1 will permit the use of their equipment and facilities to the students of Party 2, according to the norms / procedures laid down by Party 1 for this purpose.

Party 1 will allow usage of their library facilities, relevant standards and handbooks etc. to the students of Party 2, for their projects and practical's, if required.

Party 1 will allow visits of the students of Party 2 to its plants and facilities for study purpose, with prior permission and arrangements.

Party 1 will allow the students of Party 2 to undergo vocational training of stipulated duration in its plants/facilities whenever possible, with prior permission.

Party 1 will permit their executives and experts to render their expertise for the academic benefit of the students of Party 2, through invited lectures, seminars, as judges to various technical competitions etc. in a convenient manner.

Party 2 will make available to Party 1, its library facilities, reference books, journals, periodicals and handbooks for on the spot reference.

Party 2 will offer its laboratory / computer facilities for any experimental or testing work required by Party 1 with prior permission and arrangement.

Party 2 will provide training to employees of Party 1, in various areas. Areas, logistics and other terms of such training programs will be mutually decided.

Party 2 will offer technical consultancy services to Party 1 as required. Scope and terms of such services will be decided by mutual convenience.

Specific tasks or assignments in areas not covered by this MOU can be explored and undertaken with mutual consent of both Party 1 and Party 2.

This Memorandum of Understanding is signed on December 28th 2015.

<p>FOR AND BEHALF OF Earth LogicWare Technologies, Kolhapur</p>	<p>FOR AND BEHALF OF Holywood Academy's, Sanjeevan Engineering & Technology Institute, Panhala</p>
<div data-bbox="673 661 901 892" data-label="Image"> </div> <p>Mr. Ashok Ghadge (Director, Earth LogicWare Technologies)</p>	<div data-bbox="1161 703 1388 871" data-label="Text"> </div> <p>Prof. G. V. Mulgund Principal, SETI, Panhala Somwar Peth, Panhala, Dist. Kolhapur. (MS)</p>
<p>Witness</p> <div data-bbox="527 1081 771 1228" data-label="Text"> </div> <p>Prof. Sunil N. More (Asst. Prof. SETI, Panhala)</p>	<div data-bbox="1161 1039 1388 1186" data-label="Text"> </div> <p>Prof. J. B. Metkari HOD, CSE Dept., Department of Computer Science (Asst. Prof. SETI, Panhala)</p>
<p>Date:- 28th December, 2015</p> <p>Sanjeevan Engg. & Tech. Institute Somwar Peth, Panhala - 416 201 Place:- Kolhapur</p>	

Date:02/07/16

TO,
The Principal,
SETI, Panhala.

Sub:- Regarding permission for arrange the workshop.

Respected sir,

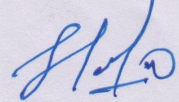
I undersigned Prof. P. S. Landge working as assistant professor in computer science & engineering department. The department of computer science & engineering is make a plan to arrange one week workshop on "Emerging Trends in Cloud Computing" for final year student dated on 18th & 22th July 2016.

The resource person for this workshop is Mr. Ashok Ghatage, I request you to give me permission for arrange the workshop on the same days.

Kindly cosider my application.

Thanking You

Yours Faithfully

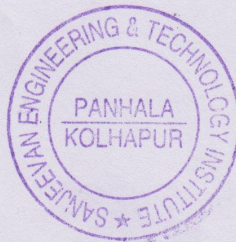


(Prof. P. S. Landge)

Coordinator

Mobile-9689978834

forwarded
Pruthi
permitted
Landge

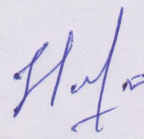


Budget for Faculty Development Program

On

“Emerging Trends in Cloud Computing”

Sr. No.	Particulars	Details	Exactly Budget
1	Printing of Workshop Brochures	1090	1090
2	Postage of Brochures 1. DD To ISTE with charges 2. Postage (Speed Post) 3. Postage (courier)	1000+78+40 560 750	2428
3	Tea & Biscuits	640	640
4	Resource Person Remunerations	5000	5000
5	Digital Banner & Certificate Printing 1. 6*8 Flex 2. 77 certificate	1. 800 2. 770	800 770
6	Inaugural Function Coconut, Rangoli, Flowers etc.	565	565
7	ISTE Fees Per Participant	150*12=1800/-	1800
8	Photo	500	500
9	Courier & DD Charges	75+70=145	145
Total Amount-			13738


Prof. P. S. Landge
(Coordinator)


HOD
Computer Engineering
Sanjeevan Engineering & Technology Institute
Somwar Peth, Panhala, Dist. Kolhapur. (416 201)

Holy-wood Academy
Sanjeevan Engineering & Technology Institute, Panhala

Workshop
On

Emerging Trends in Cloud Computing
18th July. to 22th July 2016

Organized by

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
Attendance Sheet



Resource Person:-Mr. Ashok Ghatage

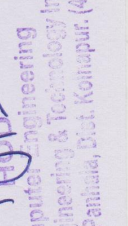
Date:- 18 /07/2016

Sr.No	Name of Students	18-07-16	19-07-16	20-07-16	21-07-16	22-07-16
1	AGARWAL PRUVAH SUDHIR	Present	Present	Present	Present	Present
2	IGONDKAR RIJUTA A	Present	Present	Present	Present	Present
3	IKADAM SMITA SUKHADDEV	Present	Present	Present	Present	Present
4	IKHOPADE SONALI ULHAS	Present	Present	Present	Present	Present
5	KULKARNI KUSHIK GIRISH	Present	Present	Present	Present	Present
6	IKUMBHAR TEJASWEEN BHAGWAN	Present	Present	Present	Present	Present
7	IKURHADE KOMAL MAHADEV	Present	Present	Present	Present	Present
8	MANE KEDAR SAKIERAV	Present	Present	Present	Present	Present
9	IMANE POONAMI RAMCHANDRA	Present	Present	Present	Present	Present
10	IMANE SHWETA SHANKAR	Present	Present	Present	Present	Present
11	SATARDEKAR ROHIT KRUSHNAT	Present	Present	Present	Present	Present
12	SHARMA BHARAT RAMDAYAL	Present	Present	Present	Present	Present
13	IBACHATE KOMAL ANANDA	Present	Present	Present	Present	Present
14	BHOPALE PRAMOD KRUSHNAT	Present	Present	Present	Present	Present
15	IBURAMBALE DHANASHRI BALAVANT	Present	Present	Present	Present	Present
16	CHAVAN SHRUTIYAY ANANDA	Present	Present	Present	Present	Present

Computer Engineering
Sanjeevan Engineering & Technology Instit

Somwar Path, Panhala, Dist. Kolhapur, 41503

17	IGHATAGE RESHMA KESHAV	IGHATAGE	IGHATAGE	IGHATAGE	IGHATAGE
18	GOTHAL NIPUL SANJAY	Ruiadhar	Ruiadhar	Ruiadhar	Ruiadhar
19	UADHAV RUCHITA DATTATRAY	Ruiadhar	Ruiadhar	Ruiadhar	Ruiadhar
20	UADHAV RUTUJA BALKRISHNA	Ruiadhar	Ruiadhar	Ruiadhar	Ruiadhar
21	IKAVATHEKAR ROHINI YASHVANT	R	R	R	R
22	IKUMBHAR SNEHA BASAVANTRAO	Sneha	Sneha	Sneha	Sneha
23	IMANE NEHA	Neha	Neha	Neha	Neha
24	IMANER SANA NAUSHAD (Sana	Sana	Sana	Sana
25	IMOHITE MADHURI SHAMRAO	Madhite	Madhite	Madhite	Madhite
26	IMOHITE NISHA BHARAT	Neha	Neha	Neha	Neha
27	IMULLA ASAMA ALLABAKHA	A'mulla	A'mulla	A'mulla	A'mulla
28	MULLA AMANULLA SANALLA	Asmulla	Asmulla	Asmulla	Asmulla
29	IPANHARKAR POOJA PARASHURAM	PSS	PSS	PSS	PSS
30	IPATIL KARISHMA DILIP	Pati	Pati	Pati	Pati
31	IPATIL PARINEETA PRAKASH	Pati	Pati	Pati	Pati
32	IPATIL PUSHPANALI GOPAL	Pati	Pati	Pati	Pati
33	BUCHADE AKSHAY SUBHASH	Pati	Pati	Pati	Pati
34	KAMBLE PRAKASH EKNATH	Pati	Pati	Pati	Pati
35	IKAVATHANKAR PREJITA PRAKASH	Pati	Pati	Pati	Pati
36	KHAN SAJJAD MURTAZA	Pati	Pati	Pati	Pati
37	PATIL BHAIUSO SITARAM	Pati	Pati	Pati	Pati
38	PATRAVALE PIYUSH VAIBHAV	Pati	Pati	Pati	Pati
39	POWAR ASHITOSH ASHOK	Pati	Pati	Pati	Pati
40	SHIRKE AKASH MARUTI	Pati	Pati	Pati	Pati
41	BHISE AKASH VINOD	Pati	Pati	Pati	Pati
42	IGHARGE AISHWARYA VIJAY	Pati	Pati	Pati	Pati
43	KUMBHAR ARUN GAJANAN	Pati	Pati	Pati	Pati
44	PATIL NIKHIL	Pati	Pati	Pati	Pati
45	IPATIL SHARYU MADAN	Pati	Pati	Pati	Pati
46	IPOL TEJASHREE SHIRISH	Pati	Pati	Pati	Pati
47	IRASAL SHIVANI VILAS	Pati	Pati	Pati	Pati
48	ISHIPEKAR SHARVARI SAMBHAJI	Pati	Pati	Pati	Pati
49	SARVALKAR AMIT	Pati	Pati	Pati	Pati


 P. S. Lakshmi
 Computer Engineering
 Sanjeevan Engineering & Technology Institute
 Somnath, Panaji, Dist. Kollapur. (4/6/20)



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

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

COMPUTER SCIENCE & ENGINEERING

EN 6315

Date: 22th July 2016.

Ref. No. SETI/CSE/2016-17/

To,
Ashok Ghatage,
Earth Logicware Technology, Kolhapur, India.

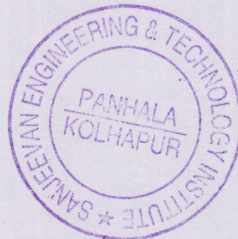
Dear Sir,

We would like to extend our warm thanks to you for delivering sessions and being a resource person and chief guest for five days session dated on 18th July 2016 and 22nd July 2017 on "Emerging Trends in Cloud Computing".

The information presented by you has boosted our student's knowledge on Emerging Trends in Cloud Computing will be beneficial for their Research work.

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

Thanking You,



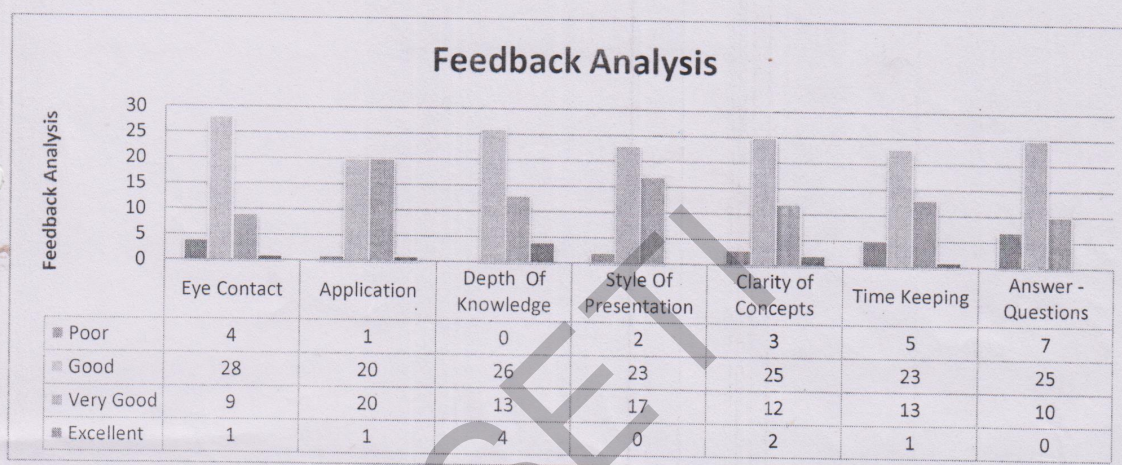
Yours Sincerely,

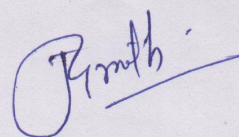
Principal

(Dr.G.V. Mulgund)

Feedback Analysis Report

Ques	Poor	Good	Very Good	Excellent	Total
Eye Contact	4	28	9	1	42
Application	1	20	20	1	42
Depth Of Knowledge	0	26	13	4	43
Style Of Presentation	2	23	17	0	42
Clarity of Concepts	3	25	12	2	42
Time Keeping	5	23	13	1	42
Answer -Questions	7	25	10	0	42




HOD
 Computer Engineering
 Sanjeevan Engineering & Technology Institute
 Somwar Peth, Pannal, Dist. Kolhapur. (416 204)









Holy-Wood Academy, Kolhapur's

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth- Injole, Panhala, Dist : Kolhapur (M.S.) 416 112



ISTE Approved



One Week National Level Workshop

On

"Emerging Trends in Cloud Computing"

18th - 22nd

Organized by: Computer Science Department

Department











Department of Automobile Engineering MoUs and activities



महाराष्ट्र MAHARASHTRA

2015

NP 800012
11 DEC 2015

वि.नं. 9012 तारीख 9/12/2015

तहसिलदार कार्यालय आवार, पन्हाळा

मुद्रांक विक्रेता- मुन्नाज सु. मुत्ता

परवाना क्र. ७८/८८ कोड नं. २६९९००२

मुद्रांक खरेदी घेणाऱ्याचे नांव ...

यांनी रक्कम रु.

मु.विक्रेत्याची सही. 9001-

पक्षकाराची सही



Sub-Treasury Office
Panhala



Memorandum of Understanding (MoU)

This Memorandum of Understanding is made on 18th December 2015 between Atlanta Metallurgical Services, M.I.D.C Shiroli, Kolhapur, Maharashtra ("Party No.1"), and Sanjeevan Engineering & Technology Institute, Panhala.

उद्योग-तंत्रसंस्था आंतरक्रिया कक्ष

**INDUSTRY INSTITUTE INTERACTION CELL
(IIIC)**

**MEMORANDUM OF UNDERSTANDING
सामंजस्य करार**



Holy-Wood Academy, Kolhapur's

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE

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

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



Memorandum of Understanding

between

Atlanta Metallurgical Services, M.I.D.C Shirol, Kolhapur, Maharashtra.

and

Sanjeevan Engineering & Technology Institute, Panhala.

through

The Principal, Sanjeevan Engineering & Technology Institute, Panhala.

This Memorandum of Understanding (hereinafter referred to as MoU) is made on 18/12/2015 between **Atlanta Metallurgical Services, M.I.D.C Shirol, Kolhapur, Maharashtra ("Party No.1")**, and **Sanjeevan Engineering & Technology Institute, Panhala**. Sanjeevan Engineering & Technology Institute is offering UG & PG Courses in various disciplines of Engineering, approved by AICTE – New Delhi & recognized by Govt. of Maharashtra & DTE whose address is Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur. Pin – 416 201. (Maharashtra)

WHEREAS

- A. Atlanta Metallurgical Services, M.I.D.C Shirol, Kolhapur is successfully providing testing and consultancy services for more than 200 industries and 7 different industrial estates. Atlanta Metallurgical Services is an approved testing laboratory for John Deere, Mahindra, Greaves, Manugraph and many more reputed industries. Atlanta Metallurgical Services, M.I.D.C Shirol, Kolhapur is well known for its consistent accuracy of metallurgical testing and critical problem solving consultancy solutions.

- B. The Sanjeevan Engineering & Technology Institute, Panhala is affiliate to Shivaji University, approved by AICTE – New Delhi & recognized by Govt. of Maharashtra & Directorate of Technical Education. It is an active centre for higher technical education which always welcomes collaboration with academic as well as industrial and engineering enterprises of national and international stature.

- C. Both the Parties would like to enter into this Memorandum of Understanding (MoU) for Industry Institute Interaction (III) to declare their respective intentions and to establish a basis of cooperation and collaboration between the Parties upon the terms as contained herein.

1. AREAS OF CO-OPERATION

- 1.1 The Parties agree to collaborate efforts in the areas of:
- a. Collaborative research and project work.
 - b. Industrial training and sponsored projects for B. Tech. students.
 - c. Joint organization of workshop and seminars on the topics of common interest.
 - d. Guidance and cooperation to the Department of Technology in its Training & Placement activities.
 - e. Consultancy and exchange of knowhow.
 - f. Mutual cooperation in developmental work.
 - g. Any other related areas of co-operation as mutually agreed to by the Parties from time to time.

The Parties to this MoU agree to continue discussions and communication on the areas as identified in sub-clause 1.1 in respect of their implementation and in identifying each Party's responsibility and interest.

2. DURATION AND TERMINATION

This MoU shall remain in effect for 5 (five) years from the effective date or until terminated by either party with thirty (30) days written notice.

This MoU may be extended for a further period as may be agreed in writing by the Parties.

3. FINANCIAL ARRANGEMENTS

This MoU shall not give any financial obligation to Sanjeevan Engineering & Technology Institute, Panhala unless it is agreed between the Parties and approved by the Institute authorities.

There should not be cost and expenses involved for the implementation of this MoU except mutually agreed cost for some items as stated in Sub clause 1.1.

4. CONFIDENTIALITY

Each Party shall undertake to observe the secrecy of confidential information received from or supplied to the other Party during the period of implementation of this MoU or other agreements made pursuant to this MoU.

For purposes of this MoU, "confidential information" means any information whether prior to or hereinafter disclosed by a Party (the Disclosing Party) to the other Party (the Receiving Party) of this MoU involving technical, business, marketing, policy, know-how, planning, project management and other information, data and/or solutions in any form, including but not limited to any information which is designated in writing to be confidential or by its nature intended to be for the knowledge of the Receiving Party or if orally given, is given in the circumstances of confidence.

Both Parties agree that the provisions of this clause shall continue to be binding between the Parties notwithstanding the termination of this MoU. Under collaborative research any patentable research conducted by faculty or student, aided by Sanjeevan Engineering & Technology Institute, Panhala in coordination with Party No. 1, the Sanjeevan Engineering & Technology Institute, Panhala shall reserve its rights.

5. **SETTLEMENT OF DISPUTES**

Any difference or dispute between the Parties concerning the interpretation and/or implementation and/or application of any of the provisions of this MoU shall first be settled amicably through mutual consultation and/or negotiations between the Parties. Any such unsettled claims which may arise between the parties shall be governed by Contract Act subject to Kolhapur Jurisdiction.

6. **NON CONTRACTUAL NATURE OF RELATIONSHIP**

Save for Clause 4, the Parties agree that this MoU represents the mutual understanding of the Parties and is not intended nor shall be deemed to be a contract and shall not give rise to any rights and liabilities under a contract.

Nothing contained herein shall be construed so as to constitute a joint venture partnership or formal business organization of any kind between the Parties or so to constitute either Party as the agent of the other.

The Parties acknowledge that this MoU does not in any way give rise to any right or permission to use or to be associated with each Party's intellectual property.

7. **REVISION, VARIATION AND AMENDMENT**

Either Party may request in writing a revision, variation or amendment of this MoU. Any such revision, variation or amendment agreed to by the Parties shall be in writing and shall form part of this MoU. Such revision, variation or amendment shall come into force on such date as may be determined by the Parties.

Any revision, variation or amendment shall not prejudice the implementation of any project, activity or co-operation arising from or based on this MoU before or up to the date of such revision, variation or amendment.

8. SUPERVENING EVENTS

- 8.1 Each Party reserves the right for reasons of national security, national interests, public order or public health to suspend temporarily, either in whole in part, the implementation of this MoU which suspension shall take effect immediately after notification has been given to the other Party.
- 8.2 Notwithstanding sub-clause 8.1, should any other event occur which hinders or restricts the implementation of this MoU, the Parties shall use their best endeavor to agree upon such action, as may be necessary and equitable, to remove the cause of such event.

9. NOTICES

Every notice, request or any other communication required or permitted to be given pursuant to this MoU shall be in writing and delivered personally or sent by registered or certified post or via air mail or via courier or facsimile or by e-mail (which shall be acknowledged by the other Party) to the Parties at their address and facsimile number as stated below:

Party No.1

To : Mr. Sanket Sanjay Vathare
Managing Director, Atlanta Metallurgical Services, Kolhapur.
e-mail: sanketvathare@gmail.com
Contact No.: +919595401694

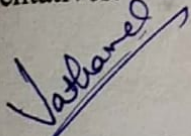
Address : Atlanta Metallurgical Services, Gat Number 194, Hanuman
Nagar, Shirol, Kolhapur.416122

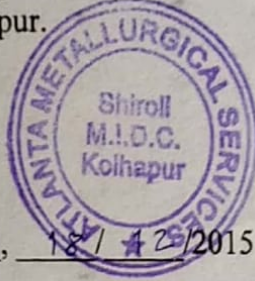
Party No.2

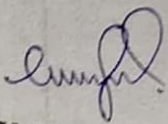
To : Dr. G. V. Mulgund
Principal
Sanjeevan Engineering & Technology Institute, Panhala
e-mail: principal@seti.edu.in
Contact No.: 0231- 2686621

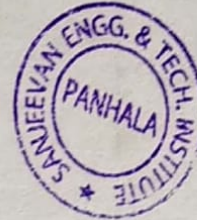
Address : Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal.
Panhala, Dist. Kolhapur. – 416 201. (Maharashtra)

In Witness Whereof, the two parties have caused this MOU to be executed by their duly authorized representatives.


Mr. Sanket Sanjay Vathare
Managing Director,
Atlanta Metallurgical Services,
Kolhapur.





Dr. G. V. Mulgund
Principal,
Sanjeevan Engg. & Tech. Institute,
Panhala

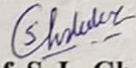


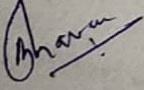
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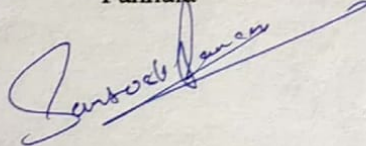
Place: **PANHALA**

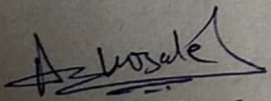
WITNESS:

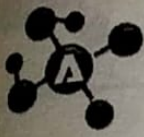

1. Mr. B. V. Kumbhar
Registrar
Sanjeevan Engg. & Tech. Institute,
Panhala


3. Prof. S. L. Ghodake
HOD
Automobile Deptt.
Sanjeevan Engg. & Tech. Institute,
Panhala


2. Prof. A. B. Chavan
Asst. Professor
Automobile Deptt.
Sanjeevan Engg. & Tech. Institute,
Panhala


4. Mr. Santosh Pawar
Management Representative
Atlanta Metallurgical Services,
Kolhapur.


5. Prof. A. P. Bhosale
Asst. Professor
Automobile Deptt.
Sanjeevan Engg. & Tech. Institute,
Panhala



ATLANTA METALLURGICAL SERVICES

Gat No. 194, Hanuman nagar, Shiye, MIDC Shiroli, Kolhapur. 416 122
Email : atlantametallab@gmail.com Cell: +91-8421248089 +91-9595401694

- Metallurgical Testing
- Failure Analysis
- Heat Treat Process Analysis
- Material Solutions
- Metallurgical Consulting

TEST REPORT

Customer Name-Automobile Department

Date-26/03/2018

Sanjeevan Engineering & Technology Institute, Panhala.

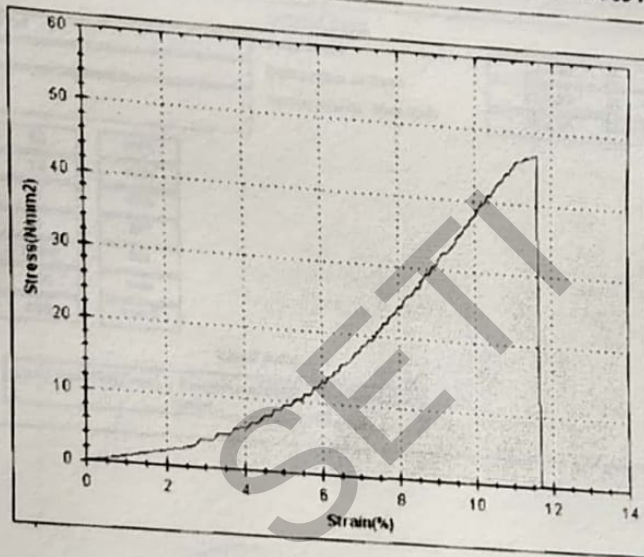
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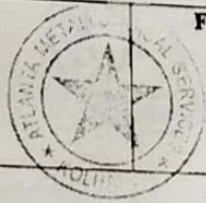
Grade-

Stress Vs. Strain

T.C. No.- 26031834

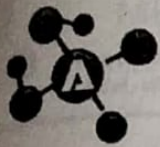


Checked By



For Atlanta Metallurgical Services

Authorized Signature



ATLANTA

METALLURGICAL SERVICES

Gat No. 194 Hanuman nagar, Shiye, MIDC Shirol, Kolhapur, 416 122
Email : atlantametallab@gmail.com Cell: +91-8421246089 +91-9595401694

- Metallurgical Testing
- Failure Analysis
- Heat Treat Process Analysis
- Material Solutions
- Metallurgical Consulting

TEST REPORT

Customer Name-Automobile Department

Sanjeevan Engineering & Technology Institute, Panhala.

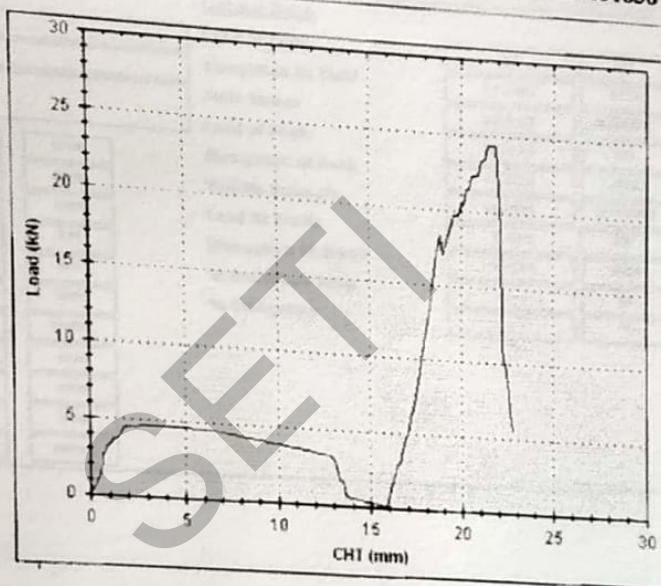
Date-26/03/2018

Part Name-Composite Specimen 3

Part No-

Lead Vs. Cross Head Travel

T.C. No.- 26031838



For Atlanta Metallurgical Services

Checked By

Authorized Signature



ATLANTA

METALLURGICAL SERVICES

Gat No. 194, Hanuman nagar, Shiye, MIDC Shirol, Kolhapur. 416 122
Email : atlantametalab@gmail.com Cell: +91-8421246069 +91-9595401694

- Metallurgical Testing
- Failure Analysis
- Heat Treat Process Analysis
- Material Solutions
- Metallurgical Consulting

TEST REPORT

Customer Name-Automobile Department

Date-26/03/2018

Sanjeevan Engineering & Technology Institute, Panhala.

Part Name-Composite Specimen 4

Part No-

Grade-

T.C. No.-26031835

Input Data

Specimen Shape
Specimen Type
Specimen Description

Flat

Specimen Width
Specimen Thickness
Gauge Length For % Elong..
Pre Load Value
Max. Load
Max. Elongation
Specimen C S Area
Final Specimen Width
Final Specimen Thickness
Final Gauge Length
Final Area

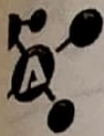
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163	mm
0	kN
1000	kN
250	mm
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49	mm
17	mm
163	mm
833	mm ²

Output Data

Load At Yield
Elongation At Yield
Yield Stress
Load at Peak
Elongation at Peak
Tensile Strength
Load At Break
Elongation At Break
% Reduction Area
% Elongation

27	kN
15.780	mm
32.413	N/mm ²
34.140	kN
17.710	mm
40.984	N/mm ²
0.190	kN
18.130	mm
---	%
---	%





ATLANTA

METALLURGICAL SERVICES

Gat No. 194, Hanuman nagar, Shiye, MIDC Shirol, Kolhapur. 416 122
Email : atlantametalab@gmail.com Cell: +91-8421246089 +91-9595401694

- Metallurgical Testing
- Failure Analysis
- Heat Treat Process Analysis
- Material Solutions
- Metallurgical Consulting

TEST REPORT

Customer Name-Automobile Department

Date-26/03/2018

Sanjeevan Engineering & Technology Institute, Panhala.

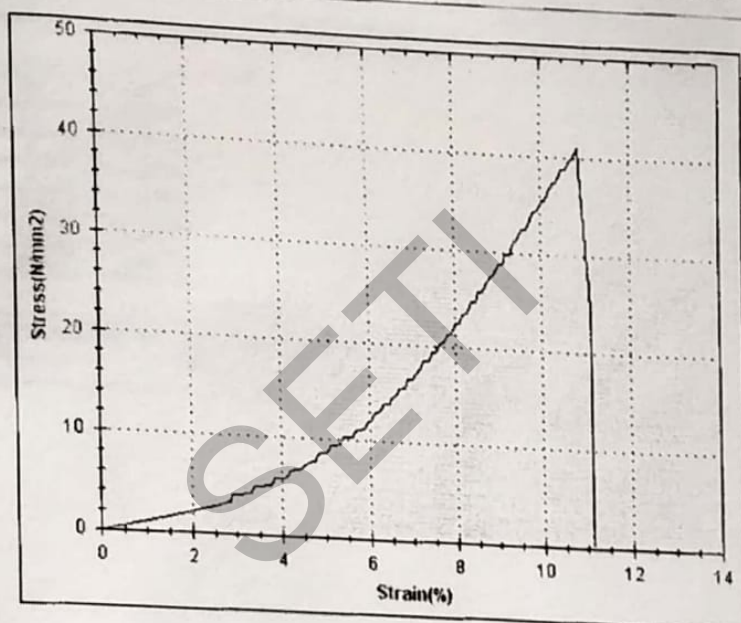
Part Name-Composite Specimen 4

Grade-

Part No-

T.C. No.- 26031835

Stress Vs. Strain



Checked By



For Atlanta Metallurgical Services

Authorized Signature

Page 2 of 2



ATLANTA

METALLURGICAL SERVICES

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Email : atlantametalab@gmail.com Cell: +91-8421246089 +91-9595401694

- Metallurgical Testing
- Failure Analysis
- Heat Treat Process Analysis
- Material Solutions
- Metallurgical Consulting

TEST REPORT

Customer Name-Automobile Department

Date-26/03/2018

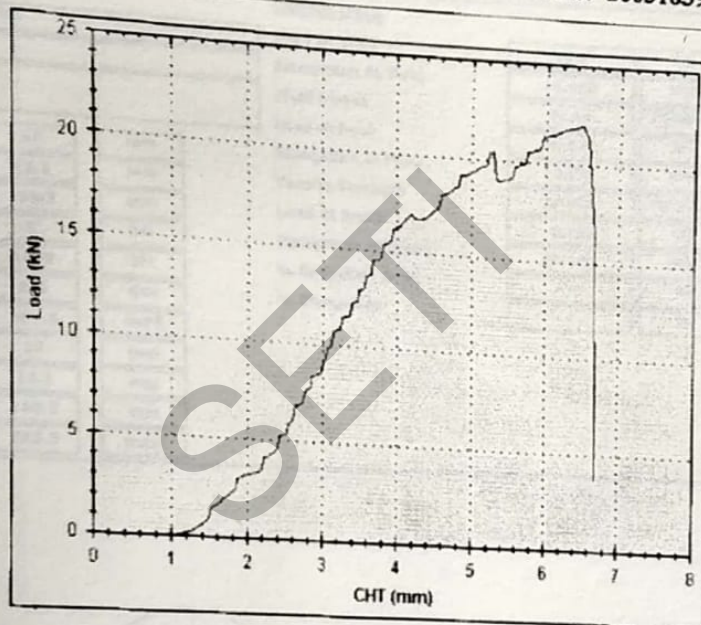
Sanjeevan Engineering & Technology Institute, Panhala.

Part Name-Composite Specimen 4

Part No-

Load Vs. Cross Head Travel

T.C. No.- 26031839

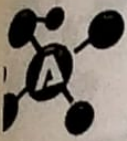


Checked By



For Atlanta Metallurgical Services

Authorized Signature



ATLANTA

METALLURGICAL SERVICES

Gat No. 194 Hanuman nagar, Shiye, MIDC Shirol, Kolhapur. 416 122
Email : atlantametalab@gmail.com Cell: +91-8421248069 +91-9595401694

- Metallurgical Testing
- Failure Analysis
- Heat Treat Process Analysis
- Material Solutions
- Metallurgical Consulting

TEST REPORT

Customer Name-Automobile Department

Date-03/04/2018

Sanjeevan Engineering & Technology Institute, Panhala.

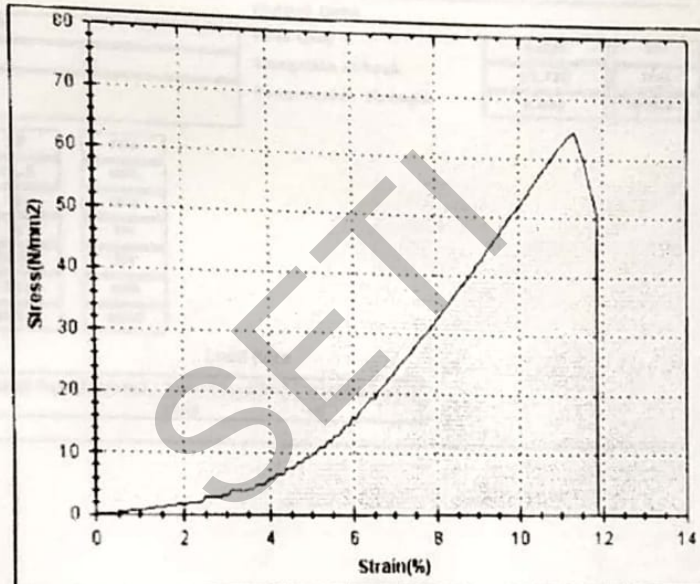
Part Name-Composite Specimen 5

Grade-

Part No-

T.C. No.- 0304187

Stress Vs. Strain



Checked By



For Atlanta Metallurgical Services

Authorized Signature



ATLANTA

METALLURGICAL SERVICES

Gat No. 194, Hanuman nagar, Shiye, MIDC Shirol, Kolhapur. 416 122
Email : atlantametalab@gmail.com Cell: +91-8421246069 +91-9595401694

- Metallurgical Testing
- Failure Analysis
- Heat Treat Process Analysis
- Material Solutions
- Metallurgical Consulting

TEST REPORT

Customer Name-Automobile Department

Date-03/04/2018

Sanjeevan Engineering & Technology Institute, Panhala.

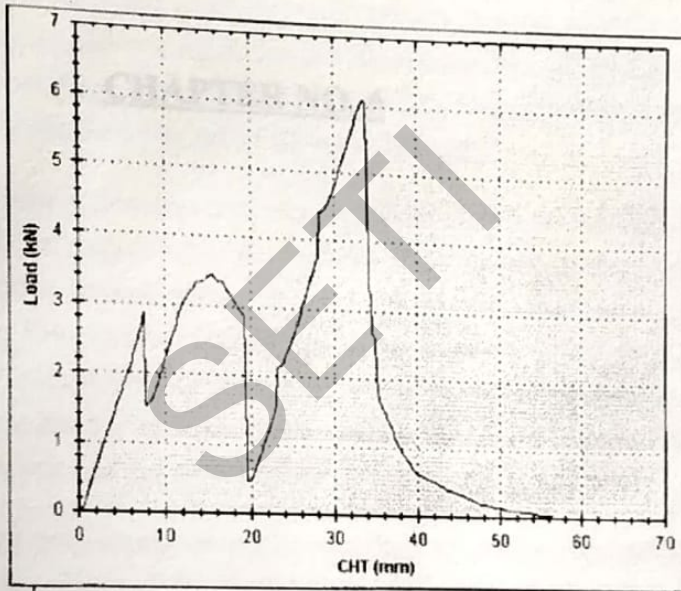
Part Name-Composite Specimen 5 (Compression)

Grade-

Part No-

T.C. No.- 0304188

Load Vs. Cross Head Travel



For Atlanta Metallurgical Services

Checked By



Authorized Signature