

Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213



Computer Engineering Department

Ref: KCT's/GNSCOE/COMP/2022-2023/

Date: 29/04/2023

Notice

All students of Second year are here by informed that Computer engineering department of LGNSCOE is organized five days Add-On Certificate program on JAVA Programming. All should attend compulsory and get benefitted for the same.

Session speaker: Mr. Sachin Baban Thete

Day and Date: Tuesday, 2nd May 2023

Time: 10.00am To 4.00pm.
Conduction mode: Offline

Venue: Software Lab-II

Prof. S. D. Bagade

Program Coordinator

Gapkal College Gapkal College Anjaneri on Nashik m 422 212

Prof.(Dr.) N.R.Wankhade

Head Of Department



Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213



PROGRAM REPORT

Title of the Add-on Program: "JAVA Programming"

Number of Day(s): 05

Dates(s) of Conduction: From 2/5/2023 to 6/5/2023

Anjaneri Mashik

Venue: Software Lab-II Computer Department

Number of Participants: 52

Program Objectives:

- 1. Guidance on the topic JAVA programming.
- 2. Miscellaneous career options in Java.
- 3. To know about how The future of Java seems bright when considering the integration of modern language features.
- 4. And how presently Java plays a vital role in the spheres of back-end & Android mobile app development.

Name & Contact Details of the Resource Person(s):

1. Mr. Sachin Baban Thete (ursachinthete@gmail.com) Mobile: 8888330047

Director and CEO, SachiTech (Software Training Institute), Nashik

Description / Explanation of the Program:

The Add-on Program on "JAVA Programming" was organised for the students of Late G. N. Sapkal College of Engineering to let them be aware about the clear concept and update their knowledge of this topic. It was for the guidance for the JAVA Programming who support and encouragement, provided to the students during the Five days hands on Program.

Outcome of the Talk / Event:

- 1. Students updates their JAVA knowledge
- 2. Clear basic concept of JAVA.
- 3. Use an integrated development environment to write, compile, run, and test simple object-

- 4. Read and make elementary modifications to Java programs that solve real-world problems.
- 5. Validate input in a Java program.
- 6. Identify and fix defects and common security issues in code.
- 7. Document a Java program using Javadoc.

Photographs of the Event:

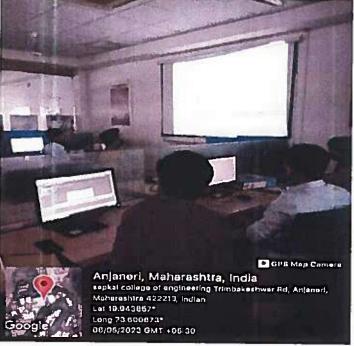


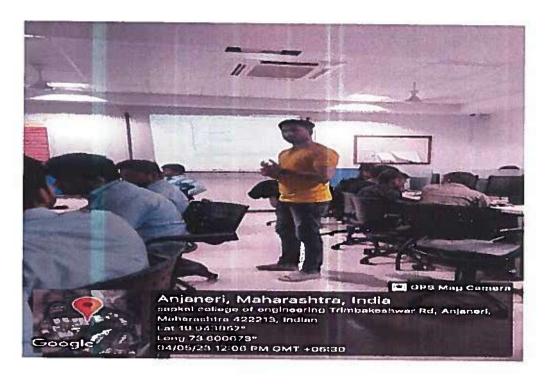
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Prof. S. D. Bagade Program Coordinator

Anjaneri

Nashik

422 212

(Dr.) Sahehran R. Ragal

Prof. (Dr.) Sahebrao B. Bagal Principal

Prof.(Dr.) Sahebrao B. Bagal

Principal

Late G. N. Sapkal College of Engineering Anjanen, Nashik-422 213 Prof. (Dr.) N. R. Wankhade Head of Department



LATE G.N. SAPKAL COLLEGE OF ENGINEERI

Kalyani Hills, Anjaneri-Vadholi, Trimbakeshwar Toad, Dist: Nashik-422212(India) Tel.:+91-2594-220168/71. Fax: +91-2594-220174

Website:www.sapkalknowledgehub.org, Email: gns_engineering@sapkalknowledgehub.com



Department of Computer Engineering ATTENDANCE

	D	ate:02/05/2	023 MORNING
Sr. No.	Name of Participants	Department	Sign
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LATE G.N. SAPKAL COLLEGE OF ENGINEERING

Kalyuni Hills, Anjaneri-Vadholi, Trimbakeshwar Toad, Dist: Nashik-422212(India) Tel.:+91-2594-220168/71. Fax: +91-2594-220174

Website:www.sapkalknowledgehub.org, Email: gns_engineering@sapkalknowledgehub.com

Department of Computer Engineering ATTENDANCE

		ate:02/05/2	023 AFTERNOON
Sr. No.	Name of Participants	Department	Sign
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Late G. N. Sapkai College of Engineering

Jookal, H. Wilder Hud

Nakoni Hills, Anjaneri, Trimbaheshwar Road, Nashik - 422-243



FEEDBACK FORM - PARTICIPANTS

We would appreciate if you could take a revendingle:	to share your opinion with us.
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Name of the Department: Computer Engineering

Topic: TAVA programming

Name of the Speaker: Sachin bahan Thete

Date: 8 / 05 / 243 Time: 10.00 - 4.00

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: Student's Name: Patil Piyush vijoy Class: - 5: E Signature of Student

Please return thin form to the co-ordinator at the end of program.







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Late G. N. Sapkal College of Engineering

Kalyani Hill Anjaneri, Trimbakeshwar Road Nach K. 122 213



FEEDBACK FORM - PARTICIPANTS

We would appreciate it you could take a few a inute to share your opinion with us.

Mame of the Department Computes Engineering

Topic Java Programming

Name of the Speaker: Sachin Thele Six

Date: 6-05-23 Time: 10:00 to 4:00

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10.	Would you recommend your friend to attend such program?										
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Student's Name: Gayatei Bhacat Jadhav Class: S.E. Comp.

Please return this form to the co-ordinator at the end of program.

Anjanari. Nashik



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Late G. N. Sabkal College of Engineering



Kalvani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213

FEEDBACK FORM - PARTICIPANTS

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Name of the Departs	mentil Com	24tes	Engina	T 1 Y LOS	
Topic: Java	progresso	mt v g			
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We would appreciate if you could take a few minute to share your opinion with us.

05/05/23 Time: 10 10 0 Am 10 410 0 Pm Date: Performance Attributes Rating Was the objective of the expert talk specified properly to you? 1 – Objective not specified, 10 – Properly Specified Was the Expert properly introduced to the audience? 1 – Not at all; 10 – Properly introduced 10 Way the Expert interactive in his deliver 1 - Not Interactive; 5 - Interactive; 10 - Very Interesting 10 Rate the language of the expert. 1 – Simple Language; 10 – Difficult to Understand 10 Whether sufficient time was available for completion of the talk? 1 - Insufficient time available; 10 - Sufficient time available 6 Whether sufficient time was available for question & answer session? 1 – Insufficient time available; 10 – Sufficient time available Did the talk improve your knowledge / awareness about the topic discussed? 1 - Mil; 5 - Moderate; 10 - Greatly improved knowledge Rate the relevance of the program to your 'Personal / Professional interest'. 1 – Irrelevant; 5 – Moderately Relevant; 10 – Very Relevant 10 4 6 Would you like to attend such program 9. again in future? 1 – Nil; 5 – Moderate; 10 – Always 10 Would you recommend your friend to 10.

Student's Name: Sway of DY a V Class: S.E. compath

attend such program?

Please return this form to the co-ordinator at the end of program.

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1 - No; 5 - Not Sure; 10 - Yes

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Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road. Nashik - 422 243



FEEDBACK FORM - PARTICIPANTS

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Student's Name: Bhonnar Rother Brydneshuseur Class: 8-6

Signature of Student

Please return this form to the co-ordinator at the end of program.







Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Primbakeshwar Road: Nashik - 422 213



FEEDBACK FORM - PARTICIPANTS

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Name of the Department: Conputer Engineering
TOPIC: JAVA PROGRAMMING
Name of the Speaker: Sachin Hedr Sir.
Date: 6/5/2023 Time: 10:00 Am 10 4:00 pm

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Student's Name: Nikhil Rajerdra Charhan. Class: S.E. computer Engineering.

Please return this form to the co-ordinator at the end of program.

Gapkal College Anjaneri 9 Nashik 19 422 212





Late G. N. Sapkal College of Engineering

Kalvani Hills, Anjaneri, Trimbakeshwar Roa I. Nachik — 122-243



FEEDBACK FORM - PARTICIPANTS

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Stude	int's Name: Roshan Vijay Po			AOT 30	10, 10	- 165			Ω,	251-25	R
Class:	CE (33)		-					Cion	محرو	af tu	dom*

Please return this form to the co-ordinator at the end of program.







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Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashila 422 213



FEEDBACK FORM - PARTICIPANTS

We would appreciate if you	could take a few minute to share your opinion with use
Name of the Department.	Computer Engineering

Topic: JAVA Program

Name of the Speaker: Sachin Botton There

Date: 5/5/23 ... Time: 10:00-41 00

5r.	Performance Attributes					Rat	ing				
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Student's Name: Yorsh Kiron Manajan Class: 2nd Year

Please return this form to the co-ordinator at the end of program.





Late G. N. Sapkal College of Engineering





FEEDBACK FORM - PARTICIPANTS

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student's Name: Tejaswini Kailas Aher
Class: SE (COMP)

for question & answer session?

Did the talk improve your knowledge / awareness about the topic discussed?

Rate the relevance of the program to your 'Personal / Professional interest'.

Would you like to attend such program

Would you recommend your friend to

again in future?

9.

Please return this form to the co-ordinator at the end of program

Sapkai Comp

Sap

1 - Nil; 5 - Moderate; 10 - Always

1 - Insufficient time available; 10 - Sufficient time available

1 – Nil; 5 – Moderate; 10 – Greatly improved knowledge

1 – Irrelevant; 5 – Moderately Relevant; 10 – Very Relevant

T. K. Aher Signature of Student

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Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road. Nashik = 122 213



FEEDBACK FORM - PARTICIPANTS

we would appreciate if you could take a few minute to share your opinion	en with asse
Name of the Department: Compater	
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Date: 6-4-23 Time: 10 AM-41 PM	S

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Student's Name: Girish Shirsolh Class: S.E Comp.

Please return this form to the co-ordinator at the end of program.

Anianeri Mashik









Late G. N. Sapkai College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road. Nashik – 422 213



FEEDBACK FORM - PARTICIPANTS

We would appreciate if you could take a few minute to share your opinion with us.

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Student's Name: Rushikenh poscur Class: SE.

Rate the relevance of the program to your 'Personal / Professional interest'.

Would you like to attend such program

Would you recommend your friend to

again in future?

attend such program?

9.

10.

Please return this form to the co-ordinator at the end of program.





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1 - Nil; 5 - Moderate; 10 - Always

1 – No; 5 – Not Sure; 10 – Yes

1 – Irrelevant; 5 – Moderately Relevant; 10 – Very Relevant



Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



Computer Engineering Department

Ref: KCT's/GNSCOE/COMP/2022-2023/

Date: 11/10/2022

Notice

All students of SE, TE, BE are here by informed that Computer engineering department has organised to explore the knowledge of software development, networking, cyber security, cloud computing and future scope the session on" Networking and programming skills". Kindly attend the session and will be benefitted for the same.

Session speaker: Mr. Siddhant Dudel

Day and Date: Tuesday, 13th October 2022

Time:1.30 PM to 3.30 PM

Venue: Computer Department Lecture Hall

Prof. K.R.Patil

Program Co-ordinator

Sankal College (a) Anjameni San Para di Alabaik India 422 212 Sandal

Prof. (Dr.) N. R. Wankhade

Head Of Department



Kalyani Charitable Trust's Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



PROGRAM REPORT

Title of the Program: Seminar on Networking and Programming Skills

Number of Day(s): 01

Dates(s) of Conduction: 13/10/2022

Venue: Computer Engineering Department lecture half

Number of Participants: 50

Program Objectives:

1. Future opportunities regarding Networking and Programming Skill

2. Platform of CCNA, JAVA, C and C++, Paython, JAVA Script, Cloud computing, Cyber security, RedHat consists of activities that develop person's capabilities a and potential and facilitate employability, Global compatibility and employment opportunities.

3.

Name & Contact Details of the Resource Person(s):

1. Mr. Siddhant Dudel and Ms. Nidhisha

Mubile:9371044424

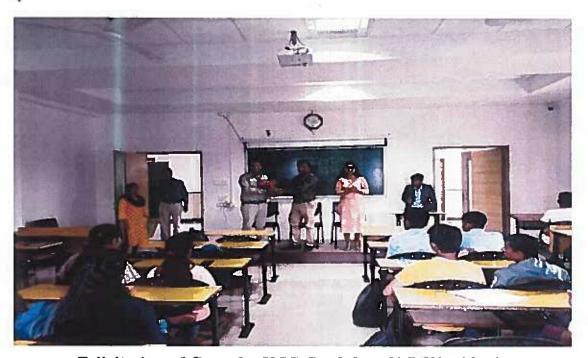
Description / Explanation of the Program:

Kalyani Charitable Trust's LATE. G. N. SAPKAL COLLEGE OF ENGINEERING of Computer Engineering department In association with Technokraft training and solution, college road, Nashik. It gives platform for basic and advanced coding, web designing and development, cloud computing, cyber security and networking to explore future scope. Networking and programming careers are both part of the computer science field, but they focus on different functions of technology. If you're interested in working with computer systems or applications, you may consider choosing one of these career paths. Managing computer systems and developing computer software are both valuable practices that can help businesses reach their technology goals. In this article, we explain what computer networking and programming are and compare the differences between networking versus programming.

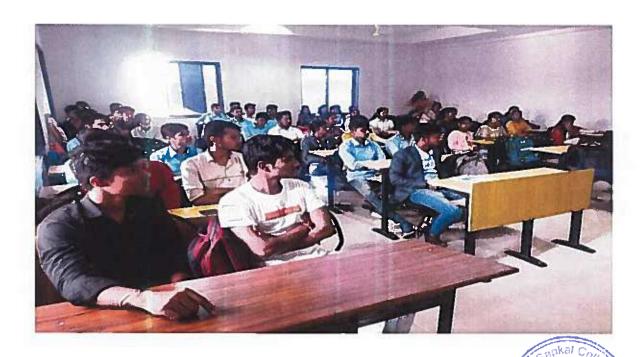
Outcome of the Talk / Event:

- 1. Students explore about software development and advanced programming
- 2. Students are aware about networking, cyber security and cloud computing

Photographs of the Event:



Felicitation of Guest by HOD Prof.(Dr.) N.R.Wankhade



Attendec: HOD, Teaching Staff, Students.

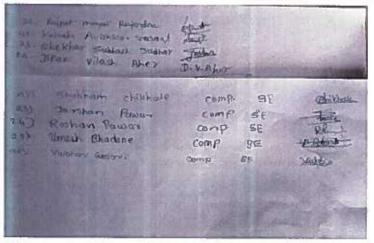


Session headed by Mr.Siddhant Dudel

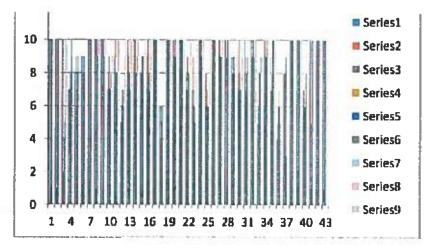
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Feedback of Event

Ms.Kaminee R.Patil Program Coordinator Prof. (Dr.) N. R. Wankhade HoD (Computer Engineering Department)

Prof. (Dr).Sahebrao B. Bagal Principal

Prof.(Dr.) Sahebrao B. Bagal Principal Late G. N. Sapkel College of Engineering Anjaneri. Mashik 412 213.





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Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



ATTENDANCE SHEET

Title of the Program: Seminat on Mar Networking & programming &

Date: 13110122 Time: 1:20 to 3:20 Venue: Computer department

Sr.	Name of Student	Branch	Class & Div.	Signature
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8	Kootik Kapadne	(gens)	S.E	Ratik
9	Savrow Bhamare	Comp	5,6	Thamare
10	Yash Mahajan	Comp	SE	Quiz .
11	· Jejas Jadhar	(omp	5-E	Min
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Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



Page No

ATTENDANCE SHEET

Title of the Program: Seminus on Networking of programming Hails

Date: 13 10 22 Time: 1:20 to 3:20 Venue: 5-6 Computed deport

Sr.	Name of Student	Branch	Class & Div.	Signature
1.	Choitali V. Patkar	comp.	SEBA	antkar
2	Kirti Bendkule	avil	SE	the H
<u>B.</u>	khushi Patil	E & TC	S. E.	Minip
4.	Unnati Rajqunu	EJTC	S.E	(Parti
5.	Gayatsi Jadhav	Comp.	S∙€·	G.B.0
6.	Rutuja pawar.	ESTC.	S, E.	Ru
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15.	Sneha Ashok kale	Comp	SE	Andesneho
16	Pawar Tejaswini Bhaza	comp	SE	Pono.
17.	Girish Shippath	Comp	Spyl College	9 shirsuth
18	Shind- Bushikash	Comp	Anjaneri O Nashik	@Brote
19)	Patil Rayush	Comp	To Cuno	(tati)

comp S.E.



Class:

Please return this form to the co-ordinator at the end of program.

Kalyani Charitable Trust's

Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213



Signature of Student

FEEDBACK FORM - PARTICIPANTS

W	le would appreciate if you could take a few	minu	te to :	share v	our of	inion s	with u	ic.			
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Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



l A	FEEDBACK										
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Student's Name: Dya chauhan Class: 5. E

attend such program?

10.

Would you recommend your friend to

Anjaneri Nashik 422 212

1 - No; 5 - Not Supe 10kalves

Signature of Student

10

Please return this form to the co-ordinator at the end of program.



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Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



FEEDBACK FORM - PARTICIPANTS

V	Ve would appreciate if you could take a fev	v minu	ite to s	hare v	vour or	inion	with n	ς.			
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Sr.											
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3.	Was the Expert Interactive in his delivery?	1	2	3	4	5	6	7	8	9	10
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7.	Did the talk improve your knowledge /	1	2	3	4	5	6	7	8	9	10
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Please return this form to the co-ordinator at the end of program.



Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213



Computer Engineering Department

Ref: KCT's/GNSCOE/COMP/2022-2023/

Date: 17/10/2022

Notice

All students of Final year are here by informed that Computer engineering department of LGNSCOE is organized Webinar on "An Introductory Session Block chain Technology". All should attend compulsory and get benefitted for the same.

Session speaker: 1. Mr. Shihas Kunju

2. Abhi Sinha

3. Akeesha Sharma

Day and Date: Tuesday, 18th December 2022

Conduction mode: Online

Prof. S.D.Bagade

Program Co-ordinator

Cankal Congression of Ariginary Congression of

Prof. (Dr.) N. R. Wankhade

Head Of Department



Kalyani Charitable Trust's Late G. N. Sapkal College of Engineering

Kalyani Hilla, Anjaneri, Trimbakeshwar Road, Nashili -- 422 213



PROGRAM REPORT

Title of the Program: An Introductory session on Block chain Technology

Number of Day(s): 01

Date(s) of Conduction: 18/10/2022

Conduction mode: Online mode live webinar

Number of Participants: 91

link of registration forms

https://forms.gle/LPyALcxrdwHsvbJs5

Link to Join the Webinart Join Zoom Meeting

https://us06web.zoom.us/j/87431918129?pwd=eEFVb0VrcEZDTXIMK0E2N0pvWWdSdz09

Meeting 1D: 874 3191 8129

Passcoder 295790

Program Objectives:

- 1. An introductory idea of blockchain technology.
- 2. To know the goal of blockchain which gives digital information about recorded and distributed.
- IBI provides an entire ecosystem for upskilling in blockchain through its range of training services for individuals, corporates and academic institutions.



Name & Contact Details of the Resource Person(s):

1. Shihas Kunju (Host)

Indian Blockchaln Institute (+1 6469313860 US)

- 2. Abhi Sinha (Co-Host)
- 3. Akeesha Sharma (Co-Host)

Description / Explanation of the Program:

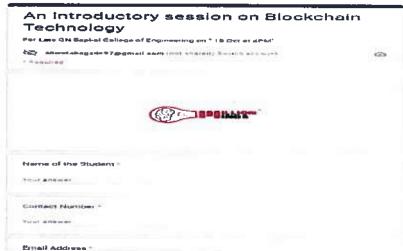
Kalyani Charitable Trust's LATE. G. N. SAPKAL COLLEGE OF ENGINEERING of Computer Engineering department was organised an online webinar for the students of final year to let them be aware about the Blockchain technology. In this webinar, the blockchain technology idea and its applications was presented by Mr. Shihas Kunju.

First, he explained What is Blockchain technology. Next, he discussed History of Blockchain. He highlighted the conceptual data structures of blockchain and Bitcoin's blockchain structure with PPT presentation. Then he discussed the Blockchain frameworks Ethereum, Quorum, c-rda, Hyperledger then he tell us major companies using Blockchain. He concluded with Blockchain use cases and blockchain applications.

Outcome of the Talk / Events

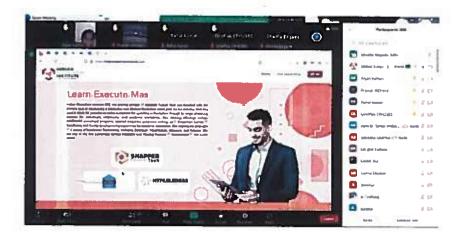
- 1. Students know Concept of Block chain.
- 2. Students are aware about the different Applications of Blockelmin technology.

Registration Form for the Students:



Registration form







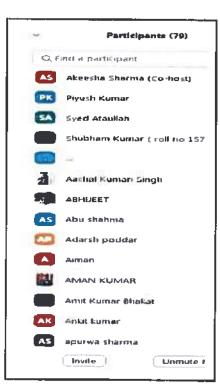












Attendance of Students

Ms Shweta D. Bagade Program Coordinator / Cell Incharge

Prof. (Dr.) N. R. Wankhade HOD (Computer Engineering Department)

Prof. (Dr.) Sahebrao B. Bagal Principal

Prof.(Dr.) Sahebrao B. Bagal Principal Late G. N. Sapkal College of Engineering Anjaneri. Nashik-422 213.





KALYANI CHARITABLE TRUST'S

LATE G. N. SAPKAL COLLEGE OF ENGINEERING

Kalyani Hills, Anjaneri-Vadholi, Trimbakeshwar Road, Dist: Nashik-422 212 (India) Tel.: +91 - 2594 - 220168/71, Fax: +91 - 2594 - 220174

Website:www.sapkalknowledgehub.org, E-mail; gns engineering@sapkalknowledgehub.com

Ref:KCTS/LGNSCOE/2022-23/416-13 412 (1)

NOTICE

DATE:- 13/01/2023

All the Students & Staff of Late G.N.Sapkal College of Engineering are hereby informed that Electrical Engineering Students Association (EESA) of Electrical Engineering department in association with IQAC organizing Seminar on "Latest Trend in Electrical Vehicle Transportation" on 20 January 2023 at 10:30 am. So All the student attend programme and take the benefit of it.

For any queries please contact:

Staff Coordinator:

Prof.P.R.Gajare -7709045001

Venue: Electrical Class Room

Prof.P.R.Gajare

Program Coordinator

Prof. R.N. Baii HOD

Prof.(Dr) S. B. Bagal Principal

Prof.(Dr.) Sahebrao B. Bagal Principa!

Late G. N. Sapkal College of Engineering Anjaneri, Nashik-422 213.



Dr. Sahebrao B. Bagal

ME (E & TC), Ph.D. (E &TC)

Principal

LATE G. N. SAPKAL COLLEGE OF ENGINEERING

(Accredited with Grade 'B' by NAAC)

Affiliated to > Savitribai Phule Pune University (ID. No.PU/NA/Engg./152/2009 Ref.No.-CA/6501 Dated- 18/11/2009)

Approved by > A.I.C.T.E., New Delhi (F.N: 06/07/MS-Engg/2008/O-17, Dated- 11th June 2009)

- > Govt. of Maharashtra (No. GEC-2009/(67/09)/T.E.- 4, Dated- 15th June 2009)
- D.T.E., M.S., Mumbai (No.2/NGC/Engg./Approval/2009/535, Dated 23rd July 2009)

> AISHE CODE : C-42196



Dr. Ravindra G. Sapkal Chairman & Managing Director Kalyanii Charitable Trust

Date: 13/01/2023

Ref: KCT's /LGNSCOE/2022-23/

To,

Mr. Jaydeep Shah,

Assistant Professor,

KKWIEE&RC

Nasik

Subject: - Invitation letter to deliver a Seminar on "Latest trends in Electrical Vehicle Transportation".

Respected Sir,

We are pleased to invite you to deliver a Seminar on "Latest trends in Electrical Vehicle Transportation". Organized by Electrical Engineering Students Association (EESA) of Electrical Engineering Department in association with IQAC of Late G. N. Sapkal College of Engineering, Anjaneri, Nashik 422212

We take this opportunity to invite you as a guest speaker. It would indeed be our privilege, if you could accept our earnest request in this regard and share your knowledge with audience of all departments of our college. Kindly provide convenient date for valuable webinar.

The tentative day, date and time for this program 20th January 2023, 10.30 AM

Please make it convenient to visit our campus and oblige.

Thanking You,

With warm regards.

Yours Sincerely,

Prof. P. R. Gajare **Program Coordinator** **IQAC** Coordinator

Prof. R. N. Baji HOD, Electrical Engg. Prof. (Dr.) S. B. Bagal Principal

Prof.(Dr.) Sahebrao B. Bagal Principal

Late G. N. Sapkal College of Engineering Anjaneri Nashik-422 213

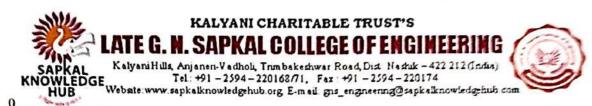
CAMPUS: Sapkal Knowledge Hub, Kalyanii Hills, Anjaner-Wadholiji Trimbake shwar Road, Nashik - 422 213. (India) Tel.: + 91- 2594 - 220168/69/70 | Mob.: +91 9922252609 | Toll Free No.: 1800/233 2999 | E-mail: gns_engineering@sapkalknowledgehub.org

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CORPORATE OFFICE: Sapkal Knowledge Hub, 'Parag' 46', Ashwin Sector Opp. Hotel Sai Palace, Mumbai-Agra Highway, Nashik - 422 009. Tel.: +91 - 253 - 2392450 / 51 | E-mail: head.marketing@sapkalkhowledgehub.org | Website: www.sapkalknowledgehub.org

MUMBAI OFFICE: Sapkal Knowledge Hub, Unit No. 22, 1" Floor, Shubhada Tower Shopping Centre, Sir Pochkhanwala Road, Near R.T.O. Office, Worli, Mumbai - 400 030. Tel.: + 91 - 22 - 24938914 / 15 | E-mail: cmd@sapkalknowledgehub.org, ravi.sapkal@gmail.com





ELECTRICAL ENGINEERING DEPARTMENT

Date-20/01/2023

Program Schedule

Seminar on "Latest Trends in Electrical Vehicle Transportation"

Time	Event
10.30 am	Welcome of the Guest - Mr. Jaydeep Shah
11.15 am	Introduction of the Guest
11.20 am	Expert talk on "Latest Trends in Electrical Vehicle Transportation"
1.20 pm	Interactive session with students
1.25 pm	Vote of Thanks
01.35 pm	National Anthem
01.40 pm	Guest speaker will leave & Program ends.





LATE G. N. SAPKAL COLLEGE OF ENGINEERING

KalyaniHills, Anjaneri-Vadholi, Trimbakeshwar Road, Dist: Hashik - 422 212 (India)

Tel: +91 - 2594 - 220162/71, Fax: +91 - 2594 - 220174

Website:www.sapkalknowledgehub.org E-mail gns_engineering@sapkalknowledgehub.com

PROGRAM REPORT

Title of the Program: Seminar on "Latest Trends in Electrical Vehicle

Transportation"

Date(s): 20/01/2023 Duration: 2:00 hr

Venue: Seminar Hall

Details of Participants: Students of Electrical Department

Name of Speaker: Mr. Mr. Jaydeep Shah

Program Objectives:

1) Objective of the expert talk is to aware students about electric vehicle.

2) Ability to understand the importance of Electrical testing.

3) To give the information about Future in Electrical vehicle.

Summary of Program:

Electrical Engineering Department in Association with IQAC & Students Association organized the Program. The seminar was inaugurated by Hon. Jaydeep shah,

Seminar on "Latest Trends in Electrical Vehicle Transportation" was organized at Electrical Department of LGNSCOE, Nashik in association with EESA.

Jaydeep Shah sir discuss electric vehicle (EV) is one that runs on electricity rather than an internal-combustion engine, which creates power by burning a mixture of fuel and gasses.

As a result, such a vehicle is being considered as a possible replacement for current-generation vehicles in order to address challenges such as rising pollution, global warming, diminishing natural resources, and so on.

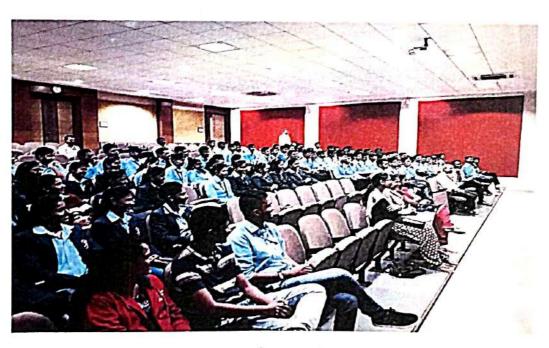
Though the concept of electric vehicles has been around for a long time, it has gotten a lot of attention in the recent decade due to the increasing carbon footprints and other environmental repercussions of fuel-based vehicles.



Photographs:



Photograph: Introduction of Guests



Photograph at the time of delivering lecture



TEMP: C 5

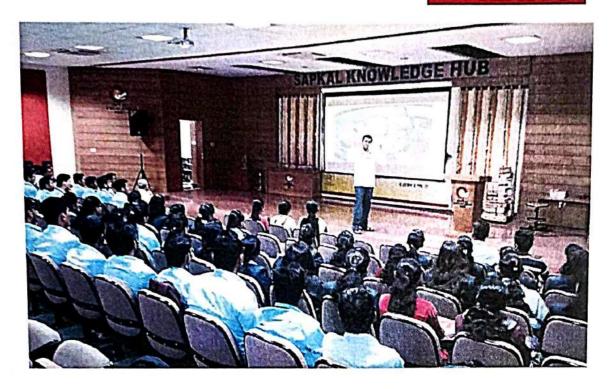


Photograph at the time of delivering lecture





TEMP: C 5



Photograph: at the time of live session

Prof. P. R. Gajare **Program Coordinator**

Prof.(Dr.) S.S.Harak

IQAC Coordinator

Head of Department

Prof. Dr. Sahebrao B. Bagal

Principal

Prof.(Dr.) Sahebrao B. Bagal Principal

Late G. N. Sapkal College of Engineering Anjaneri. Nashik-422 213.





Dr. Sahebrao B. Bagal

M.E. (E & TC), Ph.D. (E &TC)

Principal

LATE G. N. SAPKAL COLLEGE OF ENGINEERING

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Approved by > A.I.C.T.E., New Delhi (F.N: 06/07/MS-Engg/2008/O-17, Dated- 11th June 2009)

- > Govt. of Maharashtra (No. GEC-2009/(67/09)/T.E.- 4, Dated- 15th June 2009)
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> AISHE CODE : C-42196



Dr. Ravindra G. Sapkal Chairman & Managing Director Kalyanii Charitable Trust

Date: 20/01/2023

Ref: Kct's/Lgnscoe/Elect/2022-23/

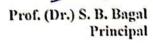
To, Mr. Jaydeep Shah, Assistant Professor, KK Wagh IEERC Nasik

Subject: - Conduction & Appreciation Letter

Respected Sir,

Late G. N. Sapkal College of Engineering provides wide range of B.E. & M.E. courses. It aims of conducting high standards of education in the field of Engineering. The college conducts courses in various streams of engineering, at the undergraduate level & postgraduate level, which are conducted strictly as per the rules and regulations of AICTE. With this reference Department of Electrical Engineering & Electrical Engineering Students Association (EESA) of Late G. N. Sapkal College of Engineering in association with IQAC cell conducted "Latest trends in Electrical Vehicle Transportation, Friday, 1st January. On behalf of our institute we take this opportunity to express our appreciation to you. It was extremely informative, and participation illustrated the importance of this topic to our students & faculty members. We would like to thank you for your presence & acceptance our invitation.

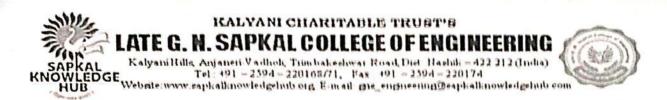
Thanking You,
With warm regards.



Prof.(Dr.) Sahebrao B. Bags*
Principal
Late 3 N. Sapkal College of Engineering
Anjaneri, Nashik-422 213



- CAMPUS: Sapkal Knowledge Hub, Kalyanii Hills, Anjaneri-Wadholi, Trimbakeshwar Road, Nashik 422 213. (India)
 Tel.: + 91- 2594 220168/69/70 | Mob.: +91 9922252699 | Toll Free No.: 1800 233 2999 | E-mail: gns_engineering@sapkalknowledgehub.org
- CORPORATE OFFICE: Sapkal Knowledge Hub, 'Parag' 46, Ashwin Sector, Opp. Hotel Sai Palace, Mumbai-Agra Highway, Nashik 422 009.
 Tel.: +91 253 2392450 / 51 | E-mail: head.marketing@sapkalknowledgehub.org | Website: www.sapkalknowledgehub.org
- MUMBAI OFFICE: Sapkal Knowledge Hub, Unit No. 22, 1st Floor, Shubhada Tower Shopping Centre, Sir Pochkhanwala Road, Near R.T.O.
 Office, Worli, Mumbai 400 030. Tel.: + 91 22 24938914 / 15 | E-mail: cmd@sapkalknowledgehub.org, ravi.sapkal@gmail.com



Electrical Engineering Department

Date: 20/1/2023

Attendance Record latest toons in Electrical vehicle

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16.	Magare Swarphil	Bles	36.	Dhanwate Aditya	Aguity
17.	Kuraeni Sausali	Bury	37	Patil Mutuja	6
18.	Mahesh Shivaji	Orth	38	Pranar Podhar	
19.	Vaule Ashish	AUL	39.	sondesh romehon	dra Chaman
20.	Shivani Dhyaneshow	1 Duy	40	Gamali Khushalu	

Program Coordinator



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WLEDGE Tel.: +91 - 2594 - 220168/71, Fax: +91 - 2594 - 220174

HUB Website: www.sapkalknowledgehub.org E-mail: gns_engneering@sapkalknowledgehub.com

Electrical Engineering Department

Date: 20/1/2023

rehicle transportation. **Attendance Record**

Sr.	Name of Students	NICIE		Name of Students	Sign
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Program Coordinator

Nashik



Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nasik - 422 213



FEEDBACK FORM - PARTICIPANTS

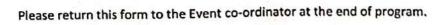
We would appreciate if you could take a few minute to share your opinion with us.

Name of the Department: Electrical Engineering department

Name	Event: -					
Title	Latest Trend	n Elect	rad Veh	ide		
	Transportation					
Date:	20/01/23.	Time:	10:300	-m		
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	2020 specified property to you.	1-Not; 2 - Moderately; 3- Properly Specified				
	Were the guidelines and rules properly introduced to the	1	2	3		
2.		*				
	participants?	1 – Not at all; 2- Moderately; 3 – Properly Introduced				
	Whether sufficient time was	1	2	3		
3.	available for completion of the task?	1 – Insufficient; 2- Moderate; 3 – Sufficient time available				
	Did the event improve your	1	2	3		
4.	knowledge / awareness about the					
	recent developments?	1 – Nil; 2 – Moderate; 3 – Greatly improved knowledge				
	Rate the relevance of the Event to	1	2	3		
5.	your 'Personal / Professional					
	interest'.	1 – Irrelevant; 3 – Moderately Relevant; 5 – Very Relevant				
	Would you like to attend such event	. 1	2	3		
6.	again in future?					
	again in factore:	1 – Nil; 2 – Modera				
	Would you recommend your friend	,1	2	3		
7.	to attend such program?	1200 T200 T20 Calab 8008				
	I to attenu such program.	1 No. 2 Not Cur	2 V22			

Student's Name: Vrushali Pagare.

P.V.S . Signature of Student







Name Event: -

Kalyani Charitable Trust's

Late G. N. Sapkal College of Engineering



Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nasik – 422 213

FEEDBACK FORM - PARTICIPANTS

We would appreciate if you could take a few minute to share your opinion with us.

Name of the Department: Electrical Engineering department

Title	Latest Trend in	Elcetoired.	Vehicle T	ransport		
Date:	20/01/23.	Time:	10:30	am :		
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	2023 specified properly to you?	1–Not; 2 – Moderately; 3- Properly Specified				
	Were the guidelines and rules	1	2	3		
2.	properly introduced to the					
	participants?	1 – Not at all; 2- Moderately; 3 – Properly Introduced				
	Whether sufficient time was	1	2	3		
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	task?	1 – Insufficient; 2- Moderate; 3 – Sufficient time available				
	Did the event improve your	1	2	_ 3		
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	recent developments?	1 – Nil; 2 – Moderate	e; 3 – Greatly improve	ed knowledge		
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5.	your 'Personal / Professional					
J.	interest'.	1 – Irrelevant; 3 – Mo	oderately Relevant; 5	– Very Relevant		
		1	2	3		
6.	Would you like to attend such event					
0.	again in future?	1 – Nil; 2 – Moderate	e; 3 – Always			
		1	2.	3		
	Would you recommend your friend					

1 - No; 2 - Not Sure; 3 - Yes

Student's Name:

to attend such program?

Kulkarni Sawrabh

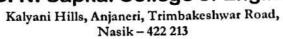
Signature of Student

Please return this form to the Event co-ordinator at the end of program.





Late G. N. Sapkal College of Engineering





FEEDBACK FORM - PARTICIPANTS

We would appreciate if you could take a few minute to share your opinion with us.

Name of the Department: Electrical Engineering department

Name	Event: -		25		
Title	Latest Trend in		vehicle		
Date:	20/01/23	•	10	: 30 cm	
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٦٠.	recent developments?	1 – Nil; 2 – Moderate; 3 – Greatly improved knowledge			
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6.	again in future?	1 – Nil; 2 – Moderate; 3 – Always			
	duant friend	1	2	3	
7.	Would you recommend your friend to attend such program?	1 – No; 2 – Not Sure	; 3 – Yes		

Student's Name:

Sandesh Ramchandra

Elkanchanden Signature of Student

Please return this form to the Event co-ordinator at the end of program.





Late G. N. Sapkal College of Engineering

Sapkal Knowledge Hub, Kalyani Hills, Anjaneri, Trimbakeshwar Road,
Nashik - 422 212, Maharashtra State, India
Tel: +91-2594-220168/71; Fax: +91-2594-220174
Website: www.sapkalknowledgehub.org;
E-mail: gns_engineering@sapkalknowled



NOTICE

Date: 03-03-2023

All Teaching & Staff & Students of Late G. N. Sapkal College of Engineering are here by informed that, Department of Electrical Engineering organizing 30 Hrs. Certificate Course/Add-on Course on "Application Development & Deployment using MATLAB Programming" from May 06, 2023 to May 12,2023.

Speaker: Session-1 Dr.R.K.Munje

HoD Electrical, KKWIEER, Nasik

Session-2 Mr. Kunal Khandelwal

Application Engineer, Design-Tech Systems Pvt. Ltd, Pune

Prof. P.R.Gajare Course Coordinator Prof. R. N. Baji

HoD

Prof.(Dr.) S.B.Bagal

Prof.(Dr.) Principal B. Bagal

Principal

Late G. N. Sapkal College of Engineering Anjaneri, Nashik-422 213.





LATE G. N. SAPKAL COLLEGE OF ENGINEERING

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Affiliated to : Savitribai Phule Pune University (ID. No.PU/NA/Engg./152/2009 Ref.No.-CA/6501 Dated- 18/11/2009) Approved by : A.I.C.T.E., New Delhi (F.N: 06/07/MS-Engg/2008/O-17, Dated- 11" June 2009) Govt. of Maharashtra (No. GEC-2009/(67/09)/T.E.- 4, Dated- 15th June 2009

D.T.E., M.S., Mumbai (No.2/NGC/Engg./Approval/2009/535, Dated - 23" July 2009)

Ref: KCT's /LGNSCOE/2022-23/ 600-13

Date: 28/04/2023

To,

Prof. (Dr.) Ravindra K. Munje

Professor & Head Electrical Engineering Department,

K. K. Wagh College of Engineering

Nashik.

Subject: - Invitation letter to deliver a Seminar on Application Development & Deployment using MATLAB Programming

Respected Sir.

We are pleased to invite you to deliver a Seminar on "Application Development & Deployment using MATLAB Programming" organized by Electrical Engineering Department in association with IQAC of Late G. N. Sapkal College of Engineering, Anjaneri, Nashik 422212

We take this opportunity to invite you as a guest speaker. It would indeed be our privilege, if you could accept our earnest request in this regard and share your knowledge with audience of all departments of our college. Kindly provide convenient date for valuable webinar. The tentative day, date and time for this program is Wednesday, 06th May, 2023 to 12th May at 11 AM for Session-I

Please make it convenient to visit our campus and oblige.

Thanking You,

With warm regards.

Yours Sincerely,

Prof. P. R. Gajare Program Coordinator

Prof. Dr. V. A. Kolhe **IQAC** Coordinator

Prof. (Dr.) S. B. Bagal

HOD, Electrical Engg. Prof.(Dr.) Sanebrao B. Baga!

Principal Late G N. Sapkal College of Engineering Anjaneri, Nashik-422 213.

apkal Con Anjaneri Nashik





ELECTRICAL ENGINEERING DEPARTMENT

Date-12/05/2023

Program Schedule

30 Hrs Certificate Course/Add-on Course on

"Application Development & Deployment using MATLAB Programming"

Time	Event
10.30 am	Welcome of the Guest – Mr. Kunal Khandelwal (Application Engineer, Design-Tech Systems Pvt. Ltd, Pune) Prof. (Dr.) Ravindra K. Munje (HoD Electrical, KKWIEER, Nashik)
11.15 am	Introduction of the Guest
11.20 am	Session-I
1.20 pm	Interactive session with students
1.45 pm	Lunch
01.45 pm	Session-II
03.45 pm	Interactive session with students
04.00 pm	Guest speaker will leave & Program ends.
04.05 pm	National Anthem







a. N. Sapkal College of Engineering

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Tel: +91 - 2594 - 220168/71, Fax: +91 - 2594 - 220174
Website:www.sapkalknowledgehub.org. E-mail.gns_engineering@sapkalknowledgehub.com

PROGRAM REPORT

Title of the Program: 30 Hrs Certificate Course/Add-on Course on

"Application Development & Deployment using MATLAB Programming"

Date(s): May 06, 2023 to May 12, 2023

Duration: 30:00 hr

Venue: 1) Computer Lab (Computer Dept.)

2) Class Room (Electrical Department)

Details of Participants: Female =12

Male= 29

Total= 41

Name of Speaker with details: 1) Mr. Kunal Khandelwal

(Application Engineer, Design-Tech Systems Pvt. Ltd, Pune.)

DesignTech Systems, India, commenced a humble beginning in the year 1998. Guided by the focused vision of the Managing Director, DesignTech Systems started spreading its wings. They began providing technological excellence in the domain of CAD / CAE & PLM, thereby bringing 2200+ customers under its ecosystem. Determination, dedication and discipline powered by innovation have helped DesignTech achieve success.

2)Prof. (Dr.) Ravindra K. Munje (HoD Electrical, KKWIEER, Nashik)

Program Objectives:

- > To enhance the knowledge of students in High-Level Language
- It offers built-in graphics useful for data visualizing, and tools for generating custom plots
- MATLAB APIs allow users to write C/C++ and Fortran programs that directly interact with MATLAB
- Ability to understand the importance of MATLAB in Industrial applications

Topics:

- Introduction to MATLAB
- Typical Industry Challenges
- From Data to Decisions and Design
- Decisions & Design
- > Production Deployment Workflow





- Integrating MATLAB-based Components
- ➤ Integrating Applications with MATLAB Compiler SDK
- Benefits of Deploying MATLAB Code
- ➤ Application Deployment from MATLAB
- ➤ The Range of Application Platforms
- Recent & Emerging application

Summary of Program:

30 Hrs Ad on program was organized by Department of Electrical Engineering on 06th May, 2023 to 12 May, 2023 Prof. Swati D. Badgujar introduced the speaker Mr. Kunal Khandelwal & Prof.(Dr.) Ravindra K. Munje, has been working in Electrical Engineering field for the last Fifteen to Twenty years

The guest speaker gave an extensive speech on opportunities for electrical engineering fresher's students in MATLAB. The speech was centred on "Gap between Industry & Academics". Apart from curriculum, specialised training is must to secure challenging position in competitive arena. Industries look towards skilled engineers immediate joining on field work not an engineer with lack of technical skills which needs to be trained.

Sir explained for becoming an entrepreneur we have to be well experience & knowledge in specific technical field. Once the system requirements is understood, then it is easy to become an entrepreneur. Sir shared his experience in automation.

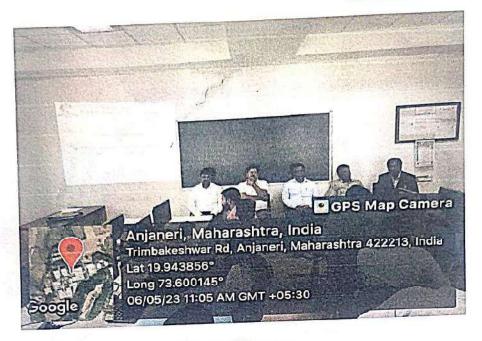
Jobs as per candidate's basic engineering branch (Electrical, Electronics & Tele- communication & Mechanical) Placement support to candidate throughout his / her career. Support to candidates if they face any technical problem in their daily work.

The session was concluded with a question answer session at 1:20 & 3.20 p.m every day after the morning and afternoon session completed. Faculty members also co-ordinated to conduct the add on course successfully. There were around Second year, Third year & final year students as participants.

Photographs:







Banner of Program

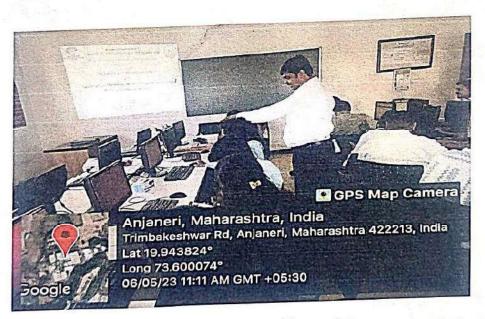


Felicitation of Expert of Workshop (Mr. Kunal Khandelwal)



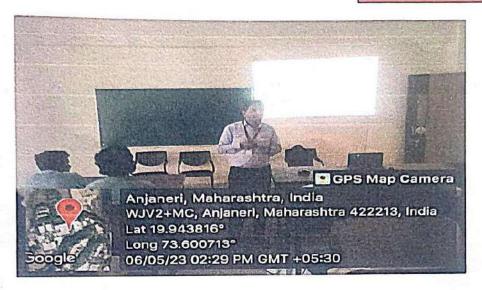


Felicitation of Expert of Workshop (Dr. Ravindra K. Munje)



Photograph at the time of live session





Photograph at the time of live session



Photograph at the time of live session

Prof. P. R. Gajare Program Coordinator

Prof.(Dr.) V.A.Kolhe IQAC Cordinator

Anjaneri Hashik 222212

Prof. (Dr.) S. B. Bagal Principal

Head of Department



LATE G. N. SAPKAL COLLEGE OF ENGINEERING

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Approved by A.I.C.T.E., New Delhi (F.N: 06/07/MS-Engg/2008/O-17, Dated- 11th June 2009)

Govt. of Maharashtra (No. GEC-2009/(67/09)/T.E.- 4, Dated- 15th June 2009

D.T.E., M.S., Mumbal (No.2/NGC/Engg./Approval/2009/535, Dated - 23th July 2009)

Ref: KCT's /LGNSCOE/2022-23/ 614-8

Date: 08/05/2023

To,

Prof. (Dr.) Ravindra K Munje,
Professor & Head Electrical Engineering Department,
K. K. Wagh Collage of Engineering
Nashik.

Subject: - Conduction & Appreciation Letter

Respected Sir,

Late G. N. Sapkal College of Engineering provides wide range of B.E. & M.E. courses. It aims of conducting high standards of education in the field of engineering. The college conducts courses in various streams of engineering, at the undergraduate level & postgraduate level, which are conducted strictly as per the rules and regulations of AICTE. With this reference Department of Electrical Engineering of Late G. N. Sapkal College of Engineering in association with IQAC cell, Nashik, conducted 30 hours Certificate course on "Application Development & Deployment using MATLAB Programming".

On behalf of our institute we take this opportunity to express our appreciation to you for the 30 hour Certificate course on "Application Development & Deployment using MATLAB Programming". It was extremely informative, and participation illustrated the importance of this topic to our students & faculty members. We would like to thank about your personally taking time to provide us with the full of information.

Thanking You,

With Warm Regards.

Prof. (Dr.) S. B. Bagal

Prof.(Dr.) SPhinting B. Baga!

Late G. N. Sapkal College of Engineering Anjaneri, Nashik-422 213.

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KALYANI CHARITABLE TRUST'S



LATE G.N. SAPKAL COLLEGE OF ENGINEERING

Kalyani Hills, Anjaneri-Vadholi, Trimbakeshwar Toad, Dist: Nashik-422212(India) Tel.:+91-2594-220168/71. Fax:+91-2594-220174

Website:www.sapkalknowledgehub.org, Email: gns_engineering@sapkalknowledgehub.com

Department of Electrical Engineering

in Association with IQAC

ATTENDANCE OF PARTICIPANTS (Students)

30 hours Certificate Course on "Application Development & Deployment using MATLAB Programming"

(08th May 2023)

Sr. No.	Name of Participants	Department	Sign
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22	Mahandra R 201e	TE, EE	the
23)	Amit J. Tarware	TE, EE	Fis
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KALYANI CHARITABLE TRUST'S

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Kalyani Hills, Anjaneri-Vadholi, Trimbakeshwar Road, Dist: Nashik – 422 212 (India) Tel.: +91 – 2594 – 220168/71, Fax: +91 – 2594 – 220174

Website:www.sapkalknowledgehub.org, E-mail: gns_engineering@sapkalknowledgehub.com

Ref:KCTS/LGNSCOE/2023-24/161(1)

NOTICE

DATE:- 08/09/2023

All the final Year and Third Year Students & Staff of Late G.N.Sapkal College of Engineering are hereby informed that Electrical Engineering Students Association (EESA) of Electrical Engineering department in association with IQAC organizing Seminar on "Latest Trend in Electrical Vehicle" on 11 September 2023 at 12:00 pm. So All the student attend programme and take the benefit of it.

For any queries please contact:

Prof.P.R.Gajare -7709045001

Prof.P.R.Gajare Program Coordinator Prof. R.N. Baji HOD

Prof.(Dr) S. B. Bagal Principal

Prof.(Dr.) Sahebrao B. Bagal Principal

Late G. N. Sapkal College of Engineering Anjaneri, Nashik-422 213.



Dr. Sahebrao B. Bagal

M.E. (E & TC), Ph.D. (E &TC)

Principal

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Approved by > A.I.C.T.E., New Delhi (F.N: 06/07/MS-Engg/2008/O-17, Dated- 11th June 2009)

> Govt. of Maharashtra (No. GEC-2009/(67/09)/T.E.- 4, Dated- 15th June 2009)

D.T.E., M.S., Mumbal (No.2/NGC/Engg./Approval/2009/535, Dated - 23rd July 2009)

> AISHE CODE : C-42196



Dr. Ravindra G. Sapkal Chairman & Managing Director Kalyanii Charitable Trust

Date: 06/09/2023

Ref: KCT's /LGNSCOE/2023-24/

To.

Mr. Kalpesh Pawar

Validation Engineer

Garrett Motion Czech Republic.

Subject: - Invitation letter to deliver a Seminar on "Latest Trends in Electrical Vehicle".

Respected Sir,

We are pleased to invite you to deliver a Seminar on "Latest Trends in Electrical Vehicle". Organized by Electrical Engineering Students Association (EESA) of Electrical Engineering Department in association with IQAC of Late G. N. Sapkal College of Engineering, Anjaneri, Nashik 422212

We take this opportunity to invite you as a guest speaker. It would indeed be our privilege, if you could accept our earnest request in this regard and share your knowledge with audience of all departments of our college. Kindly provide convenient date for valuable webinar.

The tentative day, date and time for this program is Monday, 11th September, 12.00 PM Please make it convenient to visit our campus and oblige.

Thanking You,

With warm regards.

Yours Sincerely,

Prof. P. R. Gajare **Program Coordinator** Prof.Dr.V.A.Kolhe **IQAC** Coordinator

Prof. R. N. Baji HOD, Electrical Engg. Prof. (Dr.) S. B. Bagal Principal

Prof.(Dr.) Sahebran B. Bag

Principal

.e G N. Sapkal College of Engineer Anjaneri, Nashik-422 213.

CAMPUS: Sapkal Knowledge Hub, Kalyanii Hills, Anjaneri-Wadholf, Trimbakeshwar Road, Nashik - 422 213. (India)

Tel.: + 91- 2594 - 220168/69/70 | Mob.: +91 9922252699 | Toll Free No.: 1800 233 2999 | E-mail: gns_engineering@sapkalknowledgehub.org CORPORATE OFFICE: Sapkal Knowledge Hub, 'Parag' 46, Ashwin Sector, Opp. Hotel Sal Palace, Mumbai-Agra Highway, Nashik - 422 009. Tel.: +91 - 253 - 2392450 / 51 | E-mail: head.marketing@sapkalknowledgehub.org | Website: www.sapkalknowledgehub.org

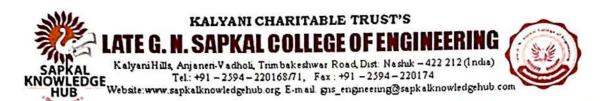
MUMBAI OFFICE: Sapkal Knowledge Hub, Unit No. 22, 1" Floor, Shubhada Tower Shopping Centre, Sir Pochkhanwala Road, Near R.T.O. Office, Worli, Mumbai - 400 030. Tel.: + 91 - 22 - 24938914 / 15 | E-mail : cmd@sapkalknowledgehub.org, ravi.sapkal@gmail.com

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Anjaneri

Nashik 422 212

TEMP: C 5



ELECTRICAL ENGINEERING DEPARTMENT

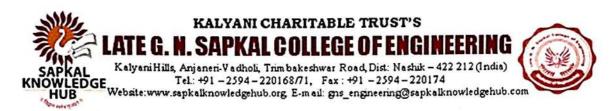
Date-11/09/2023

Program Schedule

Seminar on "Latest Trends in Electrical Vehicle"

Time	Event
12.00am	Welcome of the Guest – Mr. Kalpesh Pawar (Validation Engineer in Garrett Motion Czech Republic S R O. Czech Republic.)
12.15 am	Introduction of the Guest
12.20 am	Expert talk on "Latest Trends in Electrical Vehicle"
1.20 pm	Interactive session with students
1.25 pm	Vote of Thanks
01.35 pm	National Anthem
01.40 pm	Guest speaker will leave & Program ends.





PROGRAM REPORT

Title of the Program: Seminar on "Latest Trends in Electrical Vehicle"

Date(s): 11/09/2023 Duration: 2:00 hr.

Venue: Class Room (Electrical Department)

Details of Participants: Female = 3 Male= 12 Total= 15

Name of Speaker with details: Mr. Kalpesh Pawar
(Validation Engineer in Garrett Motion Czech Republic S R O. Czech Republic)

Program Objectives:

> To enhance the knowledge of students in electric vehicle

> To Explore role of METLAB in industrial automation

➤ Ability to understand the importance of MATLAB (Programming and Simulink) testing

Summary of Program:

Electrical Engineering Department in Association with IQAC & Students Association organized the Program. Guest Lecture was organized by Department of Electrical Engineering on 11th Sep , 2023 at 12:00 p.m. Prof. Shweta Wankhede introduced the speaker Mr. Kalpesh Pawar, Validation Engineer in Garrett Motion Czech Republic S R O. Czech Republic has been working in Electrical Engineering field for the last Two years.

The guest speaker gave an extensive speech on opportunities for electrical engineering fresher's students in Electric vehicle. The speech was centred on "Gap between Industry & Academics". Apart from curriculum, specialised training is must to secure challenging position in competitive arena.

Sir explained for becoming an entrepreneur we have to be well experience & knowledge in specific technical field. Once the system requirements are understood, then it is easy to become an entrepreneur. Sir shared his experience in electric vehicle

The session was concluded with a question answer session at 12:00 p.m. Faculty members also coordinated to conduct the lecture successfully. There were around 25 final year students as participants.





Photographs:



Banner of Program



Photograph: Introduction of Guests



TEMP: C 5



Photograph: at the time of live session

Prof. R.U. Rawar Program Coordinator

Prof.(Dr.)V.A.Kolhe IQAC Coordinator Prof. R. N. Baji Head of Department

> Prof. (Dr.) S. B. Bagal Principal

Prof.(Dr.) Sahebrao B. Bagal Principal

Late G. N. Sapkal College of Engineering Anjaneri, Nashik-422 213.





Dr. Sahebrao B. Bagal

M.E. (E & TC), Ph.D. (E &TC)

Principal

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- Govt. of Maharashtra (No. GEC-2009/(67/09)/T.E.- 4, Dated- 15th June 2009)
- D.T.E., M.S., Mumbai (No.2/NGC/Engg./Approval/2009/535, Dated 23rd July 2009)

> AISHE CODE : C-42196



Dr. Ravindra G. Sapkal Chairman & Managing Director Kalyanii Charitable Trust

Date: 11/09/2023

ref: Kct's/Lgnscoe/Elect/2023-24/

To,
Mr. Kalpesh Pawar
Validation Engineer
Garrett Motion Czech Republic.

Subject: - Conduction & Appreciation Letter

Respected Sir,

Late G. N. Sapkal College of Engineering provides wide range of B.E. & M.E. courses. It aims of conducting high standards of education in the field of Engineering. The college conducts courses in various streams of engineering, at the undergraduate level & postgraduate level, which are conducted strictly as per the rules and regulations of AICTE. With this reference Department of Electrical Engineering & Electrical Engineering Students Association (EESA) of Late G. N. Sapkal College of Engineering in association with IQAC cell conducted "Latest Trends in Electrical Vehicle" Monday, 11th September 2023 On behalf of our institute we take this opportunity to express our appreciation to you. It was extremely informative, and participation illustrated the importance of this topic to our students & faculty members. We would like to thank you for your presence & acceptance our invitation. Thanking You,

With warm regards.

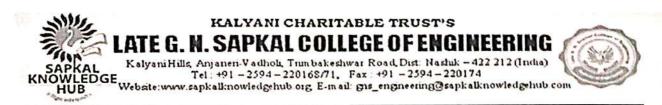
Prof. (Dr.) S. B. Bagal Principal

Prof.(Dr.) Sahebrao B. Bagal Principal

Late G. N. Sapkal College of Engineering Anjaneri, Nashik-422 213.



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 Tel.: + 91- 2594 220168/69/70 | Mob.: +91 9922252699 | Toll Free No.: 1800 233 2999 | E-mail: gns_engineering@sapkalknowledgehub.org
- CORPORATE OFFICE: Sapkal Knowledge Hub, 'Parag' 46, Ashwin Sector, Opp. Hotel Sai Palace, Mumbai-Agra Highway, Nashik 422 009.
 Tel.: +91 253 2392450 / 51 | E-mail: head.marketing@sapkalknowledgehub.org | Website: www.sapkalknowledgehub.org
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Electrical Engineering Department

Date: 11/09/2023

Attendance Record Latest toends in Electrical Vehicle

Sr.	Name of Students	Sign	Sr.	Name of Students	Sign
١	Ahira Vyushali	Many			
2	Bhamaru Manas	maney	-		
3	Bharaskar Grandh	Pr. Blas	-	last l	
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7	Dighe Auishkor	Dight			
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9	Giraze Sagar	Janu			
10	Kakad Shubham	Chuby			
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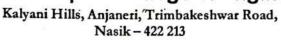
Program Coordinator

HOD





Late G. N. Sapkal College of Engineering





FEEDBACK FORM - PARTICIPANTS

We would appreciate if you could take a few minute to share your opinion with us.

Name of the Department: Electrical Engineering department

Name	Event: -			3	
Title	Latest Trend in F	Electrical V	Chicle.	*	
Date:	11/09/23	Time:	12:00	am.	
Sr.	Performance Attributes		Rating		
. 1.	Was the objective of the Technofest	1	2.	3	
	2023 specified properly to you?	1–Not; 2 – Moderately; 3- Properly Specified			
2.	Were the guidelines and rules properly introduced to the	1	2	3	
	participants?	1 - Not at all; 2- Moderately; 3 - Properly Introduced			
3.	Whether sufficient time was available for completion of the	1	2	3	
	task?	1 – Insufficient; 2- Moderate; 3 – Sufficient time available			
	Did the event improve your	1	2	3	
4.	knowledge / awareness about the recent developments?	1 – Nil; 2 – Moderate	: 3 – Greatly improv	and knowledge	
	Rate the relevance of the Event to	1	2		
5.	your 'Personal / Professional			3	
	interest'.	1 – Irrelevant; 3 – Moderately Relevant; 5 – Very Relevant			
	Would you like to attend such event	1	2	3_	
6.	again in future?				
	age	1 – Nil; 2 – Moderate	; 3 – Always		
	Would you recommend your friend	1 .	2	3	
7.	to attend such program?		,		
1	- 5 A	1 - No: 2 - Not Sure:	3 - Yes		

Student's Name: Kakad Shubham

Signature of Student



Late G. N. Sapkal College of Engineering



Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nasik – 422 213

FEEDBACK FORM - PARTICIPANTS

We would appreciate if you could take a few minute to share your opinion with us.

Name of the Department: Electrical Engineering department

Name	Event: -					
Title	Latest Trend in	Flechical	vehicle.			
Date:	11/09/23	Time:	12:00 pm	<u> </u>		
Sr.	Performance Attributes		Rating			
1.	Was the objective of the Technofest	1	2	3		
	2023 specified properly to you?	1–Not; 2 – Moderately; 3- Properly Specified				
	Were the guidelines and rules	1	2	3		
2.	properly introduced to the					
	participants?	1 – Not at all; 2- Moderately; 3 – Properly Introduced				
	Whether sufficient time was	1	2	3		
3.	available for completion of the					
	task?	1 – Insufficient; 2- Moderate; 3 – Sufficient time available				
	Did the event improve your	1	2	3		
4.	knowledge / awareness about the					
	recent developments?	1 – Nil; 2 – Moderate	e; 3 – Greatly improve	ed knowledge		
	Rate the relevance of the Event to	1	2	3		
5.	your 'Personal / Professional			BHM NOT THE		
	interest'.	1 – Irrelevant; 3 – Moderately Relevant; 5 – Very Relevant				
_	Would you like to attend such event	1 .	2	3		
6.	again in future?	1 Nile 2 Madagate	2 Al			
		1 – Nil; 2 – Moderate				
_	Would you recommend your friend	1	. 2	3		
7.	to attend such program?	1 N 2 N 6				

1 - No; 2 - Not Sure; 3 - Yes

Student's Name:

Digest AvishKar

Signature of Student

· Please return this form to the Event co-ordinator at the end of program.



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Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nasik – 422 213



FEEDBACK FORM - PARTICIPANTS

We would appreciate if you could take a few minute to share your opinion with us.

Name of the Department: Electrical Engineering department				
Name	Event: -			XC
Title	Latest Trend in	Electrical	Vehicle	
Date:	11/09/23	Time:	12:00 pm	,
Sr.	Performance Attributes	E. N. N. Harris	Rating	Section Visited
2.	Was the objective of the Technofest 2023 specified properly to you?	.1	2	3
	Word the middle	1-Not; 2 - Moderately; 3- Properly Specified		
	Were the guidelines and rules properly introduced to the participants?	×1	2	3
		1 – Not at all; 2- Moderately; 3 – Properly Introduced		
3.	Whether sufficient time was available for completion of the task?	1	2	3
		1 – Insufficient; 2- Moderate; 3 – Sufficient time available		
4.	Did the event improve your knowledge / awareness about the recent developments?	1	2	3
		1 111 2 14 1		
		1 – Nil; 2 – Moderate; 3 – Greatly improved knowledge		
5.	Rate the relevance of the Event to your 'Personal / Professional interest'.	1	2	3
		1 – Irrelevant; 3 – Moderately Relevant; 5 – Very Relevant		
6.	Would you like to attend such event again in future?	1	2	
		-		3
		1 – Nil; 2 – Moderate; 3 – Always		
7.	Would you recommend your friend to attend such program?	1	2. /	3
		1 – No; 2 – Not Sure; 3 – Yes		

Student's Name:

A here Veustali

Signature of Student



Late G. N. Sapkal College of Engineering

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Ref: KCT's / LGNSCOE/ 2021-22/

Date: 21/02/2022

CIVIL ENGINEERING DEPARTMENT

NOTICE

All the students of Civil Engineering Department, are hereby informed that the Department of Civil Engineering have organized "Internship Training for Civil Engineers on Land Surveying" on 2nd March 2022 to 31th March 2022 for one month at SKH campus, Anjaneri, Nashik. The aim of this training pogramme is to know about the importance of Surveying and its instruments.

For queries, please contact to following persons.

Staff Coordinator

Prof. R. M. Jadhav (Mo. No. 9970823334)

Prof. R. M. Jadhav Program Coordinator Prof. R. M. Jadhav HOD Prof. Dr. S. B. Bagal

Prof.(Dr.) Sahebrao B. Bagal Principal

Late G N Sapkal College of Engineering Anjaneri, Nashik-422 213



Kalyani Charitable Trust's Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213



PROGRAM REPORT TEMPLATE

Title of the Program: Internship Training for Civil Engineers on Land Surveying (Hands-on)

Number of Day(s): 30 Days

Dates(s) of Conduction:

From 2nd March 2022 to 31st March 2022

Venue: Practical Hands-on Training on ground

Number of Participants:

Male:42

Female: 30

Program Objectives:

- 1. To know about the importance of Surveying and its instruments.
- 2. Basic information about Total Station and Plane Table Surveying
- 3. Hands-on Training of Total station and introduction about new advanced equipment.

Name & Contact Details of the Resource Person(s):

1. Mr. Abhishek Khairnar

Mobile:7767074160

2. Mr.Kiran Jadhav

Mobile:878865242

Description / Explanation of the Program:

Department of civil engineering organized an internship program on Land Surveying (Hands-on) training for all third-year students in this workshop we focused on topics related to field surveying using various advanced equipment. Instructor giving all taring and instruction and importance of plane table and total station for surveying how is the important for road survey, canal survey, measurement of a land survey, PT survey, etc.

The outcome of the Talk / Event:

- 1. To know about Total station and their importance for Civil engineers.
- 2. To know about the Plane table survey
- 3. To know about Stakeout, Contour Survey

Photographs of the Event:





























Candinat

Coordinator
Department of Civil Engineering

HOD

Department of Civil Engineering

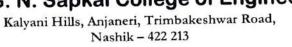
Principal
Prof. (Dr. Pr.S.B.Bagal, Bagal

Principal Late G. N. Sapkel Codege of Engineering Anjonesis Reenik-422 21.3





Late G. N. Sapkal College of Engineering





Civil Engineering Department Safety in Construction Industry 2020-21

Student Attendance Report

Date: 02/03/2022 TO 31/03/2022

Venue: Practical Hands-on Training on ground

Sr.	Name of Student	02/	03/	04/	07/	08/	09/	10/	11/	14/	15/	16/ 03
No.	italiie or ottage	03	03	03	03	03	03	03	03	03	03	-
1	Sajal Sandeep Navlakhe	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
2	Shreepad Shankar Wagherkar	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
3	Khairnar Piyush Vijay	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
4	Lalit Shantaram Mulane	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
5	Yogesh Vilas Chaudhari	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
6	Khedulkar Puja Avinash	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
7	Khambait Rohini Chintaman	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р
8	Aher Prashant Prabhakar	Р	Р	P	Р	Р	Р	Р	Р	Р	Р	Р
9	Nirmalkumar Mangaldas Baisane	Р	Р	Р	Α	Р	Р	Р	P	P	Α	Р
10	Bhalerao Akash Rajendra	P	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
11	Jayesh Ravi Kathepuri	Р	Р	Р	Р	Р	Р	P	Р	Р	Р	Р
12	Bhavar Vijayshree Rambhau	Р	Р	Р	Р	P	P	P	Р	Р	Р	P
13	Yash Vinod Bhavsar	Р	Р	P	P	Р	Р	Р	Р	Р	Р	P
14	Rohit Laxman Bodke	P	Р	Р	Р	Р	P	Р	Р	Р	P	P
15	Pratik Jalindar Borse	P	Р	Р	P	P	Р	Р	Р	P	Р	P
16	Sugar Sunil Borse	Р	Р	Р	P	P	Р	Р	P	P	P	P
17	Chafalkar Ajay Raju	Р	P	Α	P	P	Р	P	P	P	P	P
18	Karan Devanand Chaudhari	Р	Р	Р	Р	Р	Р	Р	P	P	P	P
19	Pratham Bharat Chaudhari	Р	Р	Р	Р	Р	P	P	Р	P	P	P
20	Akash Kalu Chavan	Р	Р	Р	Р	Р	Р	Р	P	Р	Α	P
21	Unmay Hemant Chavan	Р	Р	Р	Α	Р	Р	P	Р	Р	Р	P





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Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213

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22	Chormal Omkar Vilas	Р	Р	Р	Р	Р	Р	Р	Р	P	Р	P
23	Prathamesh Gajanan Deo	Р	Р	Р	Р	Р	Р	Р	Р	·		- 53
24	Aditya Gautam Gangurde	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
25	Gavit Vaishnav Bramha	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	P
26	Akash Samadhan Gaykwad	Р	Р	Р	Р	Р	Р	Р	Р	Р	Α	Р
27	Pratiksha Vitthal Hadape	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
28	Jadhav Rishita Narendra	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
29		Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
	Shobha Shivaji Jadhav	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
30	Shubham Nivrutti Jadhav			P	Р	Р	Р	Р	Р	Р	Р	P
31	Tejas Sharad Jadhav	Р	Α				- 3	P	Р	Р	Р	Р
32	Mansi Ravindra Godge	Р	Р	Р	Р	Р	Р				Р	P
33	Rutuja Suryabhan Kharde	Р	Р	Р	Р	Р	Р	Р	Р	Р	•	1.5
34	Shreejeet Sudhakar Kothawade	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
35	More Mahendra Ambu	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
36	Narkhede Rajesh	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
-	Dnyandeo	P	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
37	Hemant Madhukar Navale	P	P	P	Р	P	Р	Р	Р	Р	Р	Р
38	Shaunak Sanjay Zend	-	P	P	P	P	Р	Р	Р	Р	Р	Р
39	Anil Kota Pawara	Р				P	Р	P	P	Р	Р	Р
40	Pawara Vikas Mankarya	Р	Р	Р	Р	-	- 10	P	P	P	P	P
41	Sachin Bandu Pohekar	Р	Р	Р	Р	Р	Р	- 83			P	Р
42	Rushikesh Pandurang Pawar	Р	Р	Р	Р	Р	Р	Р	Р	A		P
43		Р	Р	Р	P	Р	Р	Р	Р	Р	Р	
44		Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
	110	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
45	ОСОР	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	P
46		P	P	P	Р	Р	Р	Р	Р	Р	Р	Р
47	Poonam Bhausaheb Mahadik	P	P	P	P	P	P	P	Р	P	P	P
48	Mahale Bholenath Jayram		1,50	1	P	P	P	P	P	P	P	P
49	Manisha Devidas Mahale	Р	Р	Р	_ P	P		1				
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Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213

50	Attition Investment Mahale	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
	Nikita Jayawant Mahale	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
51	Kuwarsingh Suklal Mohite	P	P	Р	Р	Р	Р	Р	Р	Р	Р	Р
52	Pavan Ravindra Pawar	40			Р	Р	Р	Р	Р	P	Р	Р
53	Rutika Javrilal Pawar	Р	Р	Р						P	P	P
54	Shubham Ashok Pawar	Р	Р	Р	Р	Р	Р	Р	Р		-	
55	Vaibhav Sukdeo Rajput	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
56	Rathod Kunal Patingrao	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
57		Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
	Raut Kanchan Namdev	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
58	Roshani Pundlik Raut	P	P	P	P	Р	Р	Р	Р	Р	Р	Р
59	Rohit Shyamsundar Pasi	1000	-	P	P	P	P	P	Р	P	P	Р
60	Pardeshi Rushikesh Satish	Р	Р			-	33.53	.03	P	P	P	P
61	Shirsath Sagar Ravindra	Р	Р	Р	Р	Р	Р	Р		10.00		
62	Hrushikesh Kakasaheb Salunke	Р	Р	Р	Р	P	Р	Р	Р	Р	Р	P
63	Rushikesh Sanjay Kokane	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
64	Harshal Mangaldas Sonawane	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
65	Mundhe Rushikesh Sakhahari	Р	Р	Р	Р	Р	Р	Р	Р	Р	Α	Р
66	Shivam Anil Jadhav	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р
67		Р	Р	Р	P	Р	Р	Р	Р	Р	Р	Р
68		Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
69		Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
70	Tarring Serije ;	P	Р	Р	Р	Р	Р	Р	Р	Р	Р	P
71	Cilavaine	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
72	Apartie i i i i i i i i i i i i i i i i i i	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	P

Event Coordinator
Civil Engineering Department

Civil Engineering Department





Late G. N. Sapkal College of Engineering



Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213

Civil Engineering Department Safety in Construction Industry 2020-21

Student Attendance Report

Date: 02/03/2022 TO 31/03/2022

Venue: Practical Hands-on Training on ground

Sr.	Name of Student	17/	21/ 03	22/ 03	23/	24/	25/ 03	28/	29/ 03	30/	31/ 03
No.	Control of the Contro	03	-		-		P	P	Р	Р	Р
1	Sajal Sandeep Navlakhe	Α	Р	Р	Р	Р					P
2	Shreepad Shankar Wagherkar	Р	Р	Р	Р	Р	Р	Р	Р	Р	
3	Khairnar Piyush Vijay	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
4	Lalit Shantaram Mulane	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
5	Yogesh Vilas Chaudhari	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
6	Khedulkar Puja Avinash	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
7	Khambait Rohini Chintaman	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
8	Aher Prashant Prabhakar	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
9	Nirmalkumar Mangaldas Baisane	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
10	Bhalerao Akash Rajendra	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р
11	Jayesh Ravi Kathepuri	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
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13	Yash Vinod Bhavsar	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
14	Rohit Laxman Bodke	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
15	Pratik Jalindar Borse	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
16	Sugar Sunil Borse	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
17	Chafalkar Ajay Raju	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
18	Karan Devanand Chaudhari	P	Р	Р	Р	Р	Р	Р	Р	Р	Р
19	Pratham Bharat Chaudhari	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
20	Akash Kalu Chavan	Р	Р	А	Р	Р	Р	Р	Р	Р	Р
21	Unmay Hemant Chavan	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
22	Chormal Omkar Vilas	Р	Р	Р	Р	Р	Р	Р	А	Р	Р





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23	Prathamesh Gajanan Deo	Р	Α	Р	Р	Р	Р	Р	Р	Р	Р
24	Aditya Gautam Gangurde	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
25	Gavit Vaishnav Bramha	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
26	Akash Samadhan Gaykwad	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
27	Pratiksha Vitthal Hadape	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
28	Jadhav Rishita Narendra	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
29	Shobha Shivaji Jadhav	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
30	Shubham Nivrutti Jadhav	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
31	Tejas Sharad Jadhav	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
32	Mansi Ravindra Godge	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
33	Rutuja Suryabhan Kharde	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
34	Shreeieet Sudhakar	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
35		Р	Р	Р	Р	Р	Р	Р	Р	Р	Α
36		Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
37		Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
38	Shaunak Sanjay Zend	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
39		Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
40	Pawara Vikas Mankarya	Р	Р	Р	Р	Р	Р	Р	Р	Р	P
41	Sachin Bandu Pohekar	Α	Р	Р	Р	Р	Р	Р	Р	Р	P
42	Rushikesh Pandurang Pawar	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
43	Devendra Chhabulal Patil	Р	Р	Р	Р	Р	Р	Р	Р	P	P
44	Rohit Vijay Kumawat	Р	Р	Р	Р	Р	Р	Р	P	P	P
45	Deepika Subhash Kuwar	Р	Р	P	P	P	P	P	P	P	P
46	Lachake Komal Madhukar	P	Р	P	P	P	P	P	P	P	P
47	Poonam Bhausaheb Mahadik	P	P	P	P	P	A	P	P	P	P
48	Mahale Bholenath Jayram	P	P	P	P	P	P	P	P	P	P
49	Manisha Devidas Mahale	P	P	P	P	P	P	P	P	P	P
50		P	P	P	P	P	P	P	P	P	P
51	L Kuwarsingh Suklal Mohite										





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52	Pavan Ravindra Pawar	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
53	Rutika Javrilal Pawar	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
54	Shubham Ashok Pawar	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
55	Vaibhav Sukdeo Rajput	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
56	Rathod Kunal Patingrao	Р	Р	Р	Р	Р	Р	Р	Р	Α	Р
57	Raut Kanchan Namdev	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
58	Roshani Pundlik Raut	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
59	Rohit Shyamsundar Pasi	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
60	Pardeshi Rushikesh Satish	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
61	Shirsath Sagar Ravindra	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
62	Hrushikesh Kakasaheb Salunke	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
63	Rushikesh Sanjay Kokane	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
64	Harshal Mangaldas Sonawane	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
65	Mundhe Rushikesh Sakhahari	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
66	Shivam Anil Jadhav	P	Α	Р	Р	Р	Р	Р	Р	Р	Р
67	Akshay Tulshidas Jadhav	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
68	Gaurav Govind Kothawade	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
69	Tanmay Sanjay Ahire	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
70	Chavanke Mohan Shivaji	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
71	Aparna Amol Dhindale	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
72	Chetan Vilas Karve	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р

Event Coordinator

Civil Engineering Department

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Civil Engineering Department



Late G. N. Sapkal College of Engineering



Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213

52	Pavan Ravindra Pawar	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
53	Rutika Javrilal Pawar	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
54	Shubham Ashok Pawar	Р	P	Р	Р	Р	Р	Р	Р	Р	Р
55	Vaibhav Sukdeo Rajput	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
56	Rathod Kunal Patingrao	Р	Р	Р	Р	Р	Р	Р	Р	Α	Р
57	Raut Kanchan Namdev	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
58	Roshani Pundlik Raut	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
59	Rohit Shyamsundar Pasi	P	Р	Р	Р	Р	Р	Р	Р	Р	Р
60	Pardeshi Rushikesh Satish	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
61	Shirsath Sagar Ravindra	Р	Р	Р	Р	Р	Р	Р	Р	P	P
62	Hrushikesh Kakasaheb Salunke	Р	Р	Р	Р	P	Р	Р	Р	Р	P
63	Rushikesh Sanjay Kokane	Р	Р	Р	Р	Р	Р	Р	Р	Р	P
64	Harshal Mangaldas Sonawane	Р	Р	Р	Р	Р	Р	Р	Р	P	P
65	Mundhe Rushikesh Sakhahari	Р	Р	Р	Р	Р	Р	Р	Р	Р	P
56	Shivam Anil Jadhav	Р	Α	Р	Р	Р	Р	Р	Р	Р	F
67	Akshay Tulshidas Jadhav	Р	Р	Р	Р	Р	Р	Р	P	Р	F
58	Gauray Govind Kothawade	Р	Р	Р	Р	Р	Р	Р	Р	Р	F
59	Tanmay Sanjay Ahire	Р	Р	Р	Р	Р	P	Р	Р	Р	F
70	Chavanke Mohan Shivaji	Р	Р	Р	Р	Р	Р	Р	Р	Р	-
71	Aparna Amol Dhindale	Р	Р	Р	Р	Р	Р	Р	Р	P	1
72	Chetan Vilas Karve	Р	Р	Р	Р	Р	Р	Р	P	P	Ł

Event Coordinator

Civil Engineering Department

Civil Engineering Department



Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



Computer Engineering Department

Ref: KCT's/GNSCOE/COMP/2022-2023/

Date: 30/11/2022

Notice

All students of Second year are here by informed that Computer engineering department of LGNSCOE is organized five days Workshop on Python. All should attend compulsory and get benefitted for the same.

Session speaker: Mr. Sachin Baban Thete

Day and Date: Thursday, 1st to 5th December 2022

Time: 10.00am To 4.00pm.
Conduction mode: Offline

Venue: Software Lab-II

Prof. V. C. Satpute

Program Coordinator

Gankal College By Anjaneri 2 Nashik 2 1422 212

Prof. (Dr.) N. R. Wankhade

Head Of Department



Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



Ref: KCT's/LGNSCOE/COMP/Add-ON/2022-23/

Date: 30/11/2022

To,
Mr. Sachin Baban Thete
Director, SachiTech (Software Training Institute)
Nashik

Sub: - Invitation letter to deliver a Five days Add-On Certificate woekshop Program on Python.

Respected Sir,

We are pleased to invite you to deliver a great Knowledge on introduction to Python Programming organized by Department of Computer Engineering of Late G. N. Sapkal College of Engineering, Address: Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik, Maharashtra 422213, Tal: Trimbakeshwar Dist: Nashik, Pincode: 422213

We take this opportunity to invite you as a guest speaker. It would indeed be our privilege, if you could accept our earnest request in this regard and share your knowledge with audience of Computer departments of our college on this platform. Kindly provide convenient date for valuable Program.

Anianeri

Nashik

122 212

Thanking You,

With warm regards.

Prof. (Dr.) N. R. Wankhade
Head Of Department
Kalyani Charitable Trust's
Late G. N. Sapkal College of Engineering

Yours faithfull

Prof. (Dr.) S. B. Bagal Principal

Kalyani Charitable Trust's Late G. N. Sapkal College of Engineering

Prof.(Dr.) Sahebrao B. Bagal Principal

Late G. N. Sapkal College of Engineering Anjaneri, Nashik-422 213



Kalyani Charitable Trust's Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213



PROGRAM REPORT

Title of the Program: Workshop on "PYTHON"

Number of Day(s): 05

Dates(s) of Conduction: From 1/12/2022 to 5/12/2022

Antaneri

Nashik

Venue: Software Lab computer department

Number of Participants:60

Program Objectives:

- 1. Guidance for Python.
- 2. Miscellaneous career options in research, academia, industry and other sectors.
- 3. Global compatibility and employment opportunities.

Name & Contact Details of the Resource Person(s):

1. Mr. Sachin Baban Thete (<u>ursachinthete@gmail.com</u>) Mobile: 8888330047

Director and CEO, SachiTech (Software Training Institute), Nashik

Description / Explanation of the Program:

A Workshop on "Python" was organised for the students of Late G. N. Sapkal College of Engineering to let them be aware about the clear concept and update their knowledge. It was for the guidance for the python who support and encouragement, provided to the students during the one-day workshop.

Outcome of the Talk / Event:

- 1. Students updates their python knowledge.
- 2. Clear basic concept of python.
- 3. Students/programmers fall in love with Python because of the increased productivity it provides.
- 4. When students complete Intro to Programming with Python, they will be able to: Build basic

programs using fundamental programming constructs like variables, conditional logic, looping, and functions.

Photographs of the Event:





Ass.prof. Satpute V.C. Program Coordinator

Prof. Dr. N. R. Wankhade Head of Department

Anjanen Anjane

Prof. Dr. Sahebrao B. Bagal Principal

Prof.(Dr.) Sahebrao B. Bagal

Principal
Late G. N. Sapkal College of Engineering
Anjaneri, Nashik-422 213.



Late G N Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



Presents

Five days Add-on Workshop Program

Python

dynamic binding, make it very attractive for Rapid Application Development, as well as for ython is an interpreted, object-oriented, high-level programming language with dynamic semantics. Its high-level built in data structures, combined with dynamic typing and se as a scripting or glue language to connect existing components together.

By: Mr. Sachin Baban Thete

Director, SachiTech (Software Training Institute)

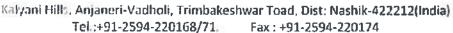
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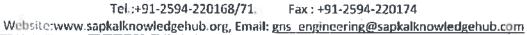
December 1st to 5th, 2022 10:00 am To 04:00 pm /enue: Software Lab, Computer Department





LATE G.N. SAPKAL COLLEGE OF ENGINEERING







Department of Computer Engineering in Association with IQAC

ATTENDANCE OF PARTICIPANTS (Students)

Five Days Add-on Program on "Python Programming"

Sr. No.	Name of Participants	Sign (1 st Dec 2022)	Sign (2 nd Dec 2022)	Sign (3 rd Dec 2022)	Sign (5 th Dec 2022)	Sign (6 th Dec 2022)
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LATE G.N. SAPKAL COLLEGE OF ENGINEERING



Kalyani Hills, Anjaneri-Vadholi, Trimbakeshwar Toad, Dist: Nashik-422212(India) Tel.:+91-2594-220168/71. Fax:+91-2594-220174

Websiterwww.sapkalknowledgehub.org, Email: gns_engineering@sapkalknowledgehub.com

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Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, , Nashik - 422 213



FEEDBACK FORM - PARTICIPANTS

We	would appreciate if you could take a few r	ninute	e to sha	ire yo	ar opir	nion wi	ith us.				
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2

Anjaneri Nashik

1 - Nil; 5 - Moderate; 10 - Always

1 - No; 5 - Not Sure; 10 - Yes

Student's Name: DipCLK VILOS Aher.
Class: SE COMP.

Did the talk improve your knowledge / awareness about the topic discussed?

Rate the relevance of the program to

your 'Personal / Professional interest'.

Would you like to attend such program

Would you recommend your friend to

again in future?

attend such program?

8.

9.

10.

Please return this form to the co-ordinator at the end of program.



1 – Nil; 5 – Moderate; 10 – Greatly improved knowledge

1 - Irrelevant; 5 - Moderately Relevant; 10 - Very Relevant

D.V.Aher Signature of Student

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Late G. N. Sapkal College of Engineering

Kalvani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213



FEEDBACK FORM - PARTICIPANTS

we would appreciate if you could take a few fillingte to share your opinion with its.
Name of the Department: COMPUTER DEPARTMENT
Topic: PYTHON PROGRAMMING
Name of the Speaker: Mr. Sachin Bahan Thete
Date: 06/12/2022 Time: 10:00 TO 4:00

Sr.	Performance Attributes					Rat	ing								
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Student's Name: ROSHAN PAWAR Class: SECOND YEAR

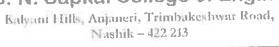
Please return this form to the co-ordinator at the end of program.







Late G. N. Sapkal College of Engineering





FEEDBACK FORM - PARTICIPANTS

We would appreciate if you	could take a few minute.	to share your opin	ion with us

Name of the Department: Computer : Engineering
Topic: Python Programming Name of the Speaker: Mr. Sachin Thete
Name of the Speaker: MY Suchin I Nete
Date: 06/12/2022 Time: 10:00 to 4:00

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4.	Rate the language of the expert.													
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Student's Name: Sagar B. Parhad

Please return this form to the co-ordinator at the end of program.



Sagor P. Signature of Student





Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



FEEDBACK FORM - PARTICIPANTS

We would appreciate if you could take a few minute to share your opinion with us.
Name of the Department: Camputer Department
Topic: Python Programming Name of the Speaker: Mr. Sachin Thete
Date: 66/12/2022 Time: 10:00 40 4:00

Sr.	Performance Attributes					Rat	ing				
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Student's Name: Pethe Ujjwal Class: SE Compuder

Please return this form to the co-ordinator at the end of program.







Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213



FEEDBACK FORM - PARTICIPANTS

We	would appreciate if you could take a few i	minute	to sh	are you	ur opir	nion w	ith us.				
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		1-N	lo; 5 –	Not Su	ıre; 10	– Yes					

Student's Name: Chaitale Pool Kor.
Class: SE. Comp

Please return this form to the co-ordinator at the end of program.







Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 243



FEEDBACK FORM - PARTICIPANTS

We woul	d appreciate if you could take	a few minut	te to share your opinion with us	
Name of	the Department:	muter "	Department	
Topic:	Python Pragra	mmina		
Name of	the Speaker: My. S	achin	Bahan Thete	
Date:	06/12/2002	Time:	10:00 to 4:00	

Sr.	Performance Attributes					Rat	ing				
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	Was the Expert interactive in his	1	2	3	4	5	6	7_	8	9	10
3.	delivery?	1 – N	ot Inte		e: 5 –	Intera] 10 – Ve	ery Inte	eresti	ng
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4.	Rate the language of the expert.	1 _ 0	mnle	angu	age: 1() — Difi	ficult t	o Und	erstan	 di	
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5.	Whether sufficient time was available for completion of the talk?							<u> </u>			1
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6.	for question & answer session?	1 – Insufficient time available; 10 – Sufficient time available									
	Did the talk improve your knowledge /	1	2	3	4	5	6	7	8	9	10
7.	awareness about the topic discussed?	1 - 1	 	Mode	rate: 1	[[0 – Gr	eatly i	improv	ed kn	owled	lge
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8.	Rate the relevance of the program to your 'Personal / Professional interest'.								0 110	T Dol	lavan
	1 and					1			0 – Ve		
0	Would you like to attend such program	1	2	3	4	5	6	7	8	9	10
9.	again in future?		Nil; 5 -	Mode	rate;	10 – Al	ways				
	Would you recommend your friend to	1	2	3	4	5	6	7	8	9	10
10.	attend such program?		No; 5 -			<u></u> .				<u> </u>	

Student's Name: Girish Shirsath Class: SE Comp.

Please return this form to the co-ordinator at the end of program.







Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213

We would appreciate if you could take a few minute to share your opinion with us.



FEEDBACK FORM - PARTICIPANTS

Nam	e of the Department:	Y I)e pa	rtra	en+						
Topi	c: Python Programmin	29									
	e of the Speaker: Mr. Sachi		Bak	an	T	se-Fe					
Date	e: 06/12/2002 Time	21	15:	00	40	4:0	0				
Sr.	Performance Attributes					Rat	ing				
1.	Was the objective of the expert talk specified properly to you?	1	2	3	4	5 	6	7	8 Specific	9	10
					Specii 4	5	6	perly :	8	9	10
2.	Was the Expert properly introduced to	1	2	3	4	2	0		٠		10
	the audience?	1 – N	ot at a	ll; 10 -	- Prop	erly in	trodu	ced			
	186- Alex Franch interactive in his	1	2	3	4	5	6	7	8	9	10
3.	Was the Expert interactive in his delivery?	1-N	lot Inte	eractiv	e; 5 –	Intera	ctive;	10 – V	ery Inte	erestir	ng
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4.	Rate the language of the expert.			<u> </u>							
		1 - S						o Und			1 40
	Whether sufficient time was available	1	2	3	4	5	6	7	8	9	10
5.	for completion of the talk?	1 – 1	l nsuffic	ient tir	ne ava	I ailable:	10 –	<u> </u> Sufficie	ent tim	ie ava	ilable
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6.	Whether sufficient time was available										
	for question & answer session?	1-1	nsuffic	ient tii	me ava	ailable	; 10 –	Suffici	1		
	Did the talk improve your knowledge /	1	2	3_	4	5	6_	7	8	9	10
7.	awareness about the topic discussed?	1-1	Jil- 5	Mode	rate: 1	 0 = Gr	eatly	mpro\	l red kno	wied.	ge ge
		1	2	3	4	5	6	7	8	9	10
8.	Rate the relevance of the program to								-		
	your 'Personal / Professional interest'.	1-	rreleva	ant; 5 -	- Mod	erately	Rele	vant; 1	0 – Ve	ry Reli	
	Would you like to attend such program	1	2	3	4	5	6	7	8	9_	10
. 9.	again in future?	1 1	GILE	Mode	rato: 1	LO — Al	WEWS		<u> </u>	1	1.4
			2 2	3	4	5	6	7	8	9	10
10.	Would you recommend your friend to	1_	<u> </u>		1 -		-	†	1		
TU.	attend such program?		<u> </u>	Nah C	11	0 - Var					

Student's Name: Girish Skirsoth

Class: SE Comp.

Please return this form to the co-ordinator at the end of program.







Late G. N. Sapkal College of Engineering





FEEDBACK FORM - PARTICIPANTS

We would appreciate i	уоч	could	take a	few	minute to	share your	opinion w	th us
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Name of the Department:	COMPUTE	R DEPAR	TMENT
Topic: PYTHON T	ROGRAMMI	ING	
Name of the Speaker:		_ * *	L
Date: 06/12/20)2_2Time:	10:00 TO	4:00

Sr.	Performance Attributes					Ra	ting					
1.	Was the objective of the expert talk	1	2	3	4	5	6	7	8	9	10	
	specified properly to you?	1-0))bjecti	ve not	specif	ied; 10) – Pro	perly.	Specif	ied		
	Was the Expert properly introduced to	1	2	3	4	5	6	7	8	9	10	
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		1	2	3	4	5	6	7	8	9	10	
3.	Was the Expert interactive in his			3	4	3	-		-	3	10	
	delivery?	1-1	lot inte	eractiv	/e; 5 –	Intera	ctive;	10 - V	ery Int	teresti	1	
	1.00	1	2	3	4	5	6	7	8	9	10	
4.	Rate the language of the expert.											
		1 – Simple Language; 10 – Difficult to Understand										
	Whether sufficient time was available for completion of the talk?	1	2	3	4	5	6	7	8	9	10	
5.			er.									
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6.	Whether sufficient time was available	1	2	3	4	5	- 6	7	8	9	10	
0.	for question & answer session?	1 – Insufficient time available; 10 – Sufficient time available										
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7.	Did the talk improve your knowledge / awareness about the topic discussed?										-	
	awareness about the topic discussed?	1-N	il; 5 –	Mode	rate; 1	0 – Gr	eatly i	mprov	ed kn	owled	ge	
	Rate the relevance of the program to	1	2	3	4	5	6	7	8	9	10	
8.	your 'Personal / Professional interest'.											
					1			ant; 10) – Ve	-	evant	
9.	Would you like to attend such program	1	2	3	4	5	6	7	8	9	10	
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		1	2	3	4	5	6	7	8	9	10	
10.	Would you recommend your friend to											
	attend such program?	1 – N	o; 5 –	Not Su	ıre; 10	– Yes		1				

Student's Name: ROSHAN PAWAR Class: SECOND YEAR

Please return this form to the co-ordinator at the end of program.







Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213

We would appreciate if you could take a few minute to share your opinion with us.



FEEDBACK FORM - PARTICIPANTS

Nar	ne of the Department:	N E	1/9-iv	NECY	129						
Тор	ic: Pythan programming		U								
	ne of the Speaker: My . Sachi		مالہ می	_	H2 2-6	۵					
Dat	e: 66/12/2012 Tim	e:	10	100	40	41	.00				
Sr.	Performance Attributes	Ţ <u>.</u>	1			Rat	ting				
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	specified property to your	1 – 0)bjecti	ve not	specif	ied; 10) – Pro	регіу	Specif	ed	
	Was the Expert properly introduced to	1	2	3	4	5	6	7	8	9	10
2.	the audience?						<u>L</u>	<u>L</u>			L
		1-1	lot at a	all; 10	– Prop	erly In	trodu	ted	,	nteresting 9 and 9 ime availa	
-	Was the Expert interactive in his	1	2	3	4	5	6	7	8	9	10
3	delivery?	4 5			- "			10. 11		L	<u> </u>
			-	1							
4.	Rate the language of the expert.	1	2	3	4	5	6	7	- 8	9	10
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6.	Whether sufficient time was available for question & answer session?								,,,,,,,,,		
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7.	Did the talk improve your knowledge / awareness about the topic discussed?	1	2	3	4	5	6	7	8	9	10
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	Rate the relevance of the program to your 'Personal / Professional interest'.	1	2	3	4	5	6	7	8	9	10
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9.	Would you like to attend such program again in future?	_1	2	3	4	5	6	7	8	9	10
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	attend such program?	1 – N	o; 5 –	Not Su	re; 10	– Yes				9 nterestir 9 nd 9 me avai 9 mowledg	
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Stude	ont's Name shaitell' Poot Kor	4		1	Sauk)	Harry 1	4	- {	Calle	<u>arkar</u>	

Student's Name: Chaitali Pottkor Class: SE-Comp

Please return this form to the co-ordinator at the end of program.





Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



FEEDBACK FORM - PARTICIPANTS

10.200

We would appreciate if you could take a few minute to share your opinion with us.
Name of the Department: Computer Department
Topic: Pythan Pragramming.
Name of the Speaker: Mr. Sachin Bahan Thete

06/12/2022 Time:_

Rating **Performance Attributes** Sr. 9 10 5 6 Was the objective of the expert talk 1. specified properly to you? 1 - Objective not specified; 10 - Properly Specified 10 Was the Expert properly introduced to the audience? 1 - Not at all; 10 - Properly Introduced 5 Was the Expert interactive in his 3. delivery? 1 - Not Interactive; 5 - Interactive; 10 - Very Interesting 10 Rate the language of the expert. 4 1 - Simple Language; 10 - Difficult to Understand 10 Whether sufficient time was available 5. for completion of the talk? 1 - Insufficient time available, 10 - Sufficient time available Whether sufficient time was available 6. for question & answer session? 1 – Insufficient time available; 10 – Sufficient time available 5 6 3 4 Did the talk improve your knowledge / 7. awareness about the topic discussed? 1 - Nil; 5 - Moderate; 10 - Greatly improved knowledge 10 Rate the relevance of the program to 8 your 'Personal / Professional interest'. 1 – Irrelevant; 5 – Moderately Relevant; 10 – Very Relevant Would you like to attend such program 9. again in future? 1 - Nil: 5 - Moderate: 10 - Always 10 Would you recommend your friend to 10. attend such program? 1 - No; 5 - Not Sure; 10 - Yes

Student's Name: Ni Kita Deshmukh
Class: Second year Comp.

Please return this form to the co-ordinator at the end of program.



MDeshroukkh Signature of Student





Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213



FEEDBACK FORM - PARTICIPANTS

We v	vould appreciate if you could take a few m	rinute	to shar	e your	r opiก็	ion wit	h us.				
Nam	e of the Department:	У.Y	Eng	tine	exh	NOL.					
Topi	: Python Programmin	9					-				
Nam	e of the Speaker: Mr. Sochin	B	rhay		hed	-е	· · · · · · · · · · · · · · · · · · ·				
Date	1 06/12/2022 Time	2:	10	100		6 4	1.070				
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3.	Was the Expert interactive in his delivery?							10 1/			700
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	Tor competion of the torns							7	8	9 10 9 10 nteresting 9 10 and 9 10 ime available 9 10 time available 9 10 knowledge 9 10 Very Relevant 9 10	
	Whether sufficient time was available										
6.	for question & answer session?	1-	nsuffic	ient ti	me av	ai labl e	; 10 –	Suffici			
	no the settle server knowledge /	1	2	3	4	5_	6	7	8	9	
7.	Did the talk improve your knowledge / awareness about the topic discussed?	1	NISI E -	Mode	rate:	10 – Gi	eatly	impro	ved kn	owled	4
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8.	Rate the relevance of the program to your 'Personal / Professional interest'.										<u></u>
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9.	again in future?										
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10.	Would you recommend your friend to	1									
	attend such program?	11-	No!5 -	- Not S	iure; 1	ro – Ae	5				

Student's Name: Kokate Poojak Class: SE Comp.

Please return this form to the co-ordinator at the end of program.



Pholhete. Signature of Student



KALYANI CHARITABLE TRUST'S

LATE G. N. SAPKAL COLLEGE OF ENGINEERING

Kalyani Hills, Anjaneri-Vadholi, Trimbakeshwar Road, Dist: Nashik - 422 212 (India) Tel.: +91 - 2594 - 22016871, Fax: +91 - 2594 - 220174

Website:www.sapkalknowledgehub.org, E-mail: gns_engineering@sapkalknowledgehub.com

NOTICE

DATE:- 19/09/2019

All the final Year and Third Year Students & Staff of Late G.N.Sapkal College of Engineering are hereby informed that Electrical Engineering Students Association (EESA) of Electrical Engineering department in association with IQAC organizing Seminar on "Advanced Trends in Power Electronics Using MATLAB" on 25 September 2019 at 10:30 pm. So All the student attend programme and take the benefit of it.

Staff Coordinator:

Prof.S.N.Hurpade:8806664629 Venue: Engg. Seminar Hall

of, S.N.Hurpade

Programm Coordinator

Prof. R.N. Baji

HOD

Prof.(Dr) S. B. Bagal Principal

Prof.(Dr.) Sahebrao B. Bagal Principal

Late G N Sapkal College of Engineering Anjaneri, Nashik-422 213



ELECTRICAL ENGINEERING DEPARTMENT

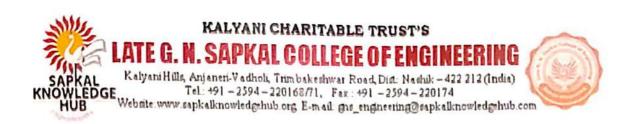
Date-25/09/2019

Program Schedule

Seminar on "Advanced Trends in Power Electronics in Using MATLAB"

Time	Event
11.00am	Welcome of the Guest - Prof. (Dr.) R. K. Munje
	(Asso.Prof.KKWCOE&RC, NASHIK)
11.05 am	Felicitation of the Guest & Dignitaries
11.10 am	Introduction of the Guest
11.15 am	Expert talk on Power Electronics in using MATLAB
12.15 am	Interactive session with students
12.30 am	Vote of Thanks
12.35 am	National Anthem
12.40 am	Guest speaker will leave & Program ends.





PROGRAM REPORT

Title of the Program: Seminar on "ADVANCED TRENDS IN POWER ELECTRONICS IN USING MATLAB"

Date(s): From 25/09/2019 to 25/09/2019 **Duration:** 2:00 hr.

Venue: Seminar Hall

Details of Participants: Female = 18 Male = 50 Total = 68

Name of Speaker with details: Prof. (Dr.) R. K. Munje

(Asso. Prof. KKWCOE&RC, NASHIK)

Program Objectives:

- To provide complete theory, design, simulation, and application of Power Electronics in modern time.
- Applications like Renewable energy utilization, distributed generation & micro-grid, electric vehicle, and electric drives.
- The Focus will be on developing the design, simulation, control of the different types of general-purpose & multi-level converters.
- Use of MATLAB for the development of the Power Electronics based system.

Topics:

- Introduction to Power Electronics & its Application in modern society
- Review of Various Converters/ Inverters with MATLAB Simulation
- Multi-Level and Multi-Pulse Converters with MATLAB Simulation
- Role of Power Electronics in Renewable Energy-based Power Generation
- Application of Power Electronics in AC & DC Drives
- Micro-Grid and Distributed Generation
- Electric Vehicle, Challenges, and Future Scope
- ➤ Hands-on based training on different Power Electronics Converters on MATLAB.

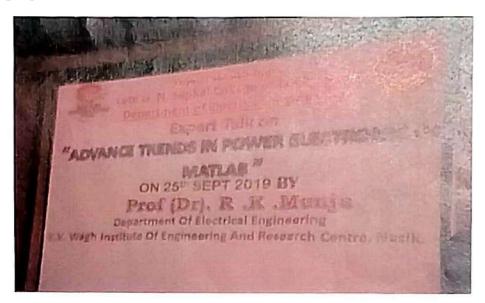
Summary of Program:



Review of solid-State Devices such as MOSFET, IGBT, GTO, SIT, SITH, MCT; Heat sink design. DC-DC Converters: Power factor improvement techniques, Switch mode power converter, Buck, boost, buck-boost, buck, Fly back, Forward Converters, operation, modeling, and design of DC-DC converters, Different control strategies of DC-DC converters. Voltage mode and current mode control methods. Inverters: Review of three-phase voltage source inverters, voltage and frequency control; Harmonic reduction techniques, PWM inverters, Space Vector Modulation; Multi-level inverters, Current source inverter, commutation circuits, transient voltage suppressing techniques, operation and control, AC-AC Converters: Three-phase ac regulators, cyclo-converters; Matrix converters, output voltage control techniques, commutation methods.

The Speaker has rich experience of both industry and academics & Imp. The words of guidance proved to be the master stroke for many students. The session was highly informative and knowledgeable. The speaker engaged the students in continuous one on one discussion which made it even more interesting.

Photographs:



Banner of the Program



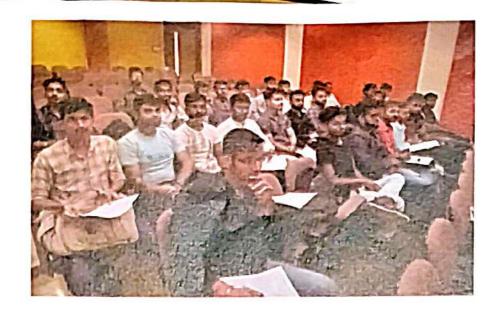


Felicitation of Respective Speaker









Prof. S. N. Hurpade Program Coordinator Department Sapkai College College

4000

Prof. (Dr.) S. B. Bagal Principal

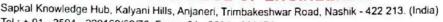
Prof.(Dr.) Sahebrao B. Bagal Principal Late G N Sapkal College of Engineering Anjaneri, Nashik-422 213 Prof. R. N. Baji Head of

Professor & Head
Dept. of Electrical Engineering
Late G. N. Sapkal College of Engineering
Anjaneri, Nauhik-422 212.





LATE G. N. SAPKAL COLLEGE OF ENGINEERING



Tel.: + 91 - 2594 - 220168/69/70, Fax: + 91 - 2594 - 220174

E-mail: gns_engineering@sapkalknowledgehub.org | www.sapkalknowledgehub.org



Affiliated to : Savitribai Phule Pune University (ID. No.PU/NA/Engg /152/2009 Ref.No.-CA/6501 Dated- 18/11/2009)

Approved by : A.I.C.T.E., New Delhi (F.N. 06/07/MS-Engg/2008/O-17, Dated- 11" June 2009)

Govt. of Maharashtra (No. GEC-2009/(67/09)/T.E.- 4, Dated- 15" June 2009

D.T.E., M.S., Mumbai (No. 2/NGC/Engg./Approval/2009/535, Dated - 23" July 2009)

Ref.: KCT's/LGNSCOE/Elec/2019-20/ 17 SA

Date: 25/09/2019

To,

Dr. R.K. Munje

Department of Electrical Engineering,

K. K. Wagh Institute of Engineering and Research, Nashik.

Maharashtra.

Subject: Letter of Appreciation for Expert Talk

Dear Sir,

Thank you very much for delivering an informative and enlightening lecture as a guest speaker for one day Expert talk on "Recent Trends in Power Electronics & Drives with Matlab" on 25th September 2019, at Electrical Engineering Department, Late G. N. Sapkal College of Engineering, Anjaneri, Nashik.

We deeply appreciate your contribution by serving as one of the Key Speaker. Thank you so much for sharing your time and experiences with us.

Students will surely get benefited from your views on topic.

Looking forward for your cooperation for the promotion of professional education in future as well.

Yours Sincerely,

Prof.R.N.Baji

Head, Electrical Engg. Dept.

A College OF THE STATE OF THE S

Prof. (Dr.) S. B. Bagal

Principal



AL Kalyani Hills, Anjanen-Vadholi, Trimbakeshwar Road, Dirt Nashik - 422 212 (India)

EDGE Tel +91 - 2594 - 220168/71, Fax +91 - 2594 - 220174

Website www.sapkalknowledgehub org E-mail gas_engineering@sapkalknowledgehub com

FEEDBACK FORM(Seminar/Expert Talk)

We would appreciate if you could take a few minute to share your opinion with us.
Name of the Department: 4, ctg (al dep).
Seminar Topic: Promo Clastycani C
Conducted by: R. Muy's
Class: Date: 25/4 /4 Time:

	3000 ==			1														
Sr. No.	Performance Attributes	Rating																
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١.	Was the Expert properly introduced to							U										
5.5	the audience?	1 - Not at all; 10 - Properly Introduced																
		1	2	3	4	5	6	7	8	9	10							
2.	Was the objective of the expert talk								V									
	specified properly to you?	1 - Objective not specified; 10 - Properly Specified																
	W d B d t d t t tie	1	2	3_	4	_5	6	7	8	9	10							
3.	Was the Expert interactive in his								1	:	L							
	delivery?	1-1	Not Inte	eractiv		Interac	tive;	0 - V	ery int	9	10							
	Rate the language of the expert.	1	2	3	4	5	6	_7_	8	9	10							
4.		ne language of the expert. 1 - Simple Language; 10 - Difficult to Understand																
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		1	- 2	3	+ 4		-	1										
5.	Whether sufficient time was available	1 – Insufficient time available; 10 – Sufficient time																
100000	for completion of the talk?	available																
	Whether sufficient time was available for question & answer session?	1	2	3	4	5	6	7	8	9	10							
									V									
6.		1 - Insufficient time available; 10 - Sufficient time																
			lable								T . O							
	Was the speaker friendly & willing to answer questions?	1	2	3	4	5	6	7	8	9	10							
7.		1 – Didn't answer questions; 10 – Answered all questions																
					r quest	ions; l	$\frac{0-AI}{6}$	7	8	9	10							
	Would you recommend this expert for another session with your juniors?	1	2	3	4	5	0	 '-	0	-	10							
8.		1 – Not at all; 10 – Highly Recommended																
			2			5	6	7	S	9	10							
	Did the expert use teaching aids /	1		- -														
9.	other tools for disseminating the	1-	No too	ls used	1; 10 –	Used a	ill type	es of te	aching	tools	3							
_	topic?		2			5	6	7	8	9	10							
10	Did the talk improve your knowledge								V									
10	about the topic discussed?	1 -	Nil; 5-1	Moder	ate; 10	– Gre	atly in	prove	d knov	vledge	2							
1					//	11		1 – Nil; 5-Moderate: 10 – Greatly improved knowledge										

Name of Student: Yorg, tapourate

Sign:

Please return this form to the co-ordinator at the end of semigar

KALYANI CHARITABLE TRUST'S

Tel +91 - 2594 - 220168/71. Fax +91 - 2594 - 220174
Website www sapkalknowledgehub org E-mail gas_engineering@sapkalknowledgehub com

FEEDBACK FORM(Seminar/Expert Talk)

We would appreciate if you could take	a few	minute to	share	your	opinion	with us.
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Name of the Department: Heatrica Seminar Topic: Dox Power

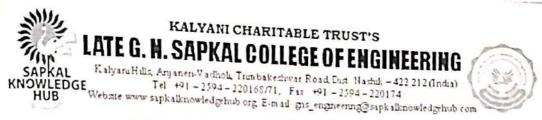
Conducted by: Dr. Ravindra Munie

Class: BE Time: 12:00

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	Was the Expert properly introduced to the audience?												
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34	for question & answer session?	1 - Insufficient time available; 10 - Sufficient time											
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	another session with your juniors?	1-1	lot at a	11; 10 -	- High	ly Rec	omme	nded			-		
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9.	other tools for disseminating the							V					
	topic?	1-1	lo tool:				ll type	s of te			3		
	Did the talk improve your knowledge	1	2	3	4	5	6	7	8	9	10		
10.	about the topic discussed?								1				
		1 – Nil; 5-Moderate; 10 – Greatly improved knowledge								2			

Name of Student: Mayur Anil Son aware

Please return this form to the co-ordinator at the end of seminar



FEEDBACK FORM(Seminar/Expert Talk)

We would appreciate if you could take a	few minute to share your opinion with us.
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Name of the Depa	irtment: electrical engineering	
	power electronic march	
Conducted by: _	an Rik munie six.	
Class		

	Class: BE	D	ate:											
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Name of Student: poshod = Eambhail shivedi

Sign: Joshale

Please return this form to the co-ordinator at the end of seminar





Sapkal Knowledge Hub, Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 212, Maharashtra State, India Tel: +91-2594-220168/71; Fax: +91-2594-220174

Website: www.sapkalknowledgehub.org; E-mail: gns_engineering@sapkalknowledgehub.com



Date- 24/09/2019

Notice

All the Staff and Students of Mechanical Engineering Department are hereby informed that Mechanical Engineering Department in association with Mechanical Engineering Student Association (MESA) has organised Expert Talk on "Advances in Pneumatics" on 27/09/2019 for Final Year students. Those who are interested are informed to register their name to MESA Staff Co-ordinator on or before 26th Sept 2019.

All are requested to present for the program.

Date - 27/09/2019

Venue- Seminar Hall, Mechanical Engineering Department

Prof. M. V Jadhav

Subject Teacher

Prof. R. R. Chaudhari

MESA Staff Coordinator

Prof. T. Y. Badgujar

Head of Department

Prof.(Dr.) Sahebrao B. Bagal

Principal
Late G. N. Sapkal College of Engineering
Anjanon, 13225-322 213





Mechanical Engineering Department

Expert Talk on Advances in Pneumatics

Resource Person:

Date & Time: 27th Sept. 2019

Prof. Dr. M. P. Ray

10.00 am to 1.00 pm

Professor.

MET Institute of Engineering, Nashik

Academic Year: 2019-20

Sem: I

Targeted Audience: BE Mechanical students

Duration: 3 hours

Organizing Body: Subject Teacher of HNP & MESA

Venue: Mechanical Seminar Hall

Objectives of Expert Talk:

The main objectives of the Expert Talk:

Understand key elements of Pneumatic system, representation into Circuits into software.

> To study the various basic concepts related to exam point of view.

To give practical and theoretical knowledge to the students in the required essential technical skills.

Briefs of Expert Talk:

On 27th Sept. 2019, an Expert Talk was organized by the Mechanical department, Late G. N. Sapkal, College of Engineering, Nashik for Final Year Mechanical Students. The lecture was delivered by Prof. Dr. M. P. Ray, MET Institute of Engineering, Nashik. He specializes in Pneumatic systems which are used in various automation industries. The lecture was conducted on the topic 'Pneumatics'. He briefed the students about the concepts related to subject and their Various Theory related to practical application. It was an enlightening session as he shared real life experiences with industrial virtual tour of Videos and told the students about the importance of a well formed report. He focused on various aspects related Subject HNP. It was a learning and interactive session for the students where he answered all the queries put up by the students to their full satisfaction.

About Resource Person:

Prof. Dr. M. P. Ray is working as Professor in MET Institute of Engineering, Nashik. He is having More than 25 Years of experience in Industry as well as academic.

He is also having interest in the subject Mechatronics, Fluid Mechanics, Turbo Machinery etc.



KALYANI CHARITABLE TRUST'S

LATE G. N. SAPKAL COLLEGE OF ENGINEERING

Kalyani Hills, Anjaneni-Vadholi, Trimbakeshwar Road, Dist: Nashik - 422 212 (India)

Tel: +91 - 2594 - 220168/71, Fax: +91 - 2594 - 220174

Website: www.sapkalknowledgehub.org E-mail: gns_engineering@sapkalknowledgehub.com



Photographs:



Falicitation of Expert



Session Photographs



Audience BE Students

Audience BE Students

Contact Details of Resource Person: Prof. Dr. M. P. Ray

Professor& Head of Department MET Institute of Engineering,

Adgaon, National Highway 3, Nashik, Maharashtra 422003

Prof. M. V. Jadhav Subject Teacher

Prof. R. R. Chaudhari
MESA Staff Co-ordinator

Prof. T. Y. Badgujar HOD Nashik

Prof.(Dr.) Saliebrao B. Bagal

Late G N Sapkal College of Engineering Anjaneri, Nashik-422 213



Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



ATTENDANCE SHEET

Title of the Program: Expert Talk on Advances in Pneumatics

Date: 27/09/2019

Time: 10 am to 1 pm

Venue: Mechanical Department

1. Kothawade Anup Kamlakar 2. Kottapalle Shivdas Ganpat 3. Kulkarni Shantanu Hemant 3. Suryawanshi Hitesh Digamba 4. Kuwar Shubham Sunil 3. Vispute Akash Rajendra 5. Mahajan Dhiraj Ashok 3. Bhalerao Shubham Devanand 6. Nikum Jayesh Pravinkumar 7. Noel Louis 40. Wagulde Praffull Madhukar 8. Shinde Jayesh Chandrakant 41. Pachore Vaibhav Ratnakar 9. Patil Harshal Satilal 42. Wagh Kalpesh Avinash 10. Velani Harshal Dilip 43. Walimbe Mohit Mukund 11. Shelke Ashok Popat 44. Mali Abhishek Nandu 12. Harekar Vaibhav Gajanan 45. Misalkar Kunal Dayanand 13. Ingole Shubham Rajendra 46. Kolse Swapnil Rajendra 14. Jagtap Narendra Namdeo 47. Khairnar Ashish Vithoba 15. Dhokrat Dhananjay Arun 48. Kanwade Vinayak Gitaram 16. Garge Vedant Vasant 17. Gosavi Kaustubh Pravin 18. Kulkarni Dheeraj Rajendra 18. Kulkarni Dheeraj Rajendra 19. Kulkarni Sarang Kiran 20. Kurle Anand Madhukar 21. Ladhe Jivan Chhagan 22. Late Roshan Rajesh 23. Londhe Shubham Ravindra 24. Mahajan Kalpesh Vishnu 25. Mahale Rushikesh kailas 26. Maniyar Altamash Riyaj 27. Mathure Kaustubh Sanjay 28. Sonawane Swapnil manikrao 29. Suryawanshi Chandrakant Sanjay 30. Suryawanshi Gaurav Prabhakar 31. Thakare Ramdas Ashok 32. Wagh Sachin sawaleram 33. Wani Shrikant Digambar	Sr. No.	Name of Student	Sr. No.	Name of Student
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Prof.(Dr.) Sahebrao B. Bagal

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FEEDBACK FORM - PARTICIPANTS

We would appreciate if you could take a few minute to share your opinion with us.

Name of the Department: Mechanical Engineering

Topic: Expert Talk on Advances in Pneumatics

Name of the Speaker: Prof. Dr. M. P. Ray

Date: 27th September 2019

Time: 10.00 am to 1.00 pm

Sr.	Performance Attributes					Ra	ting							
	Was the chiesting of the supert talls	1	2	3	4	5	6	7	8	9	10			
1.	Was the objective of the expert talk specified properly to you?										V			
	specified properly to you?	1–Objective not specified; 10 – Properly Specified												
	W. d. 5	1	2	3	4	5	6	7	8	9	10			
2.	Was the Expert properly introduced to the audience?													
_ '	the audience?	1 – Not at all; 10 – Properly Introduced												
-		1	2	3	4	5	6	7	8	9	10			
3.	Was the Expert interactive in his								~					
	delivery?	1-1	lot Int	eractiv	/e; 5	Intera	ctive;	10 - V	ery Int	eresti	ng			
		1	2	3	4	5	6	7	8	9	10			
4.	Rate the language of the expert.									1				
		1-5	imple	Langu	age; 10	D - Dif	ficult t	o Und	erstan	d				
5. <u>-</u>	Whether sufficient time was available	1	2	3	4	5	6	7	8	9	10			
	Whether sufficient time was available									~				
	for completion of the talk?	1-1	nsuffic	ient ti	me ava	ilable;	10 - 5	Sufficie	ent tin	ne avai	lable			
	N/L-sh	1	2	3	4	5	6	7	8	9	10			
6.	Whether sufficient time was available									V				
	for question & answer session?	1 - Insufficient time available; 10 - Sufficient time available												
	Sidah and day	1	2	3	4	5	6	7	8	9	10			
7.	Did the talk improve your knowledge / awareness about the topic discussed?									V				
97	awareness about the topic discussed?	1-N	lil; 5 –	Mode	rate; 1	0 – Gr	eatly i	mprov	ed kno	owledg	e			
	B-4-4b	1	2	3	4	5	6	7	8	9	10			
8.	Rate the relevance of the program to your 'Personal / Professional interest'.										レ			
123	your reisonary Professionar interest.	1 - Ir	releva	nt; 5 -	Mode	erately	Relev	ant; 10) – Vei	ry Rele	vant			
	Would you like to attend such assessed	1	2	3	4	5	6	7	8	9	10			
9.	Would you like to attend such program again in future?										1			
. 🔺	again in rature:	1-N	lil; 5 –	Mode	rate; 1	0 – Alv	vays							
	Would you recommend your friend to	1	2	3	4	5	6	7	8	9	10			
10.	attend such program?									~				
	attend such program:	1-N	lo; 5 –	Not S	ire; 10	-Yes								

Student's Name: Shubbarn R. Ingole.

Class: BE.

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Signature of Student

Prof.(Dr.) Sahebrao B. Bagal

Principal

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FEEDBACK FOLLI - PARTICIPANTS

We would appreciate if you could take a few minute to share your opinion with us.

Name of the Department: Mechanical Engineering

Topic: Expert Talk on Advances in Pneumatics

Name of the Speaker: Prof. Dr. M. P. Ray

Date: 27th September 2019

Time: 10.00 am to 1.00 pm

Sr.	Porforman Aug II	Time: 10.00 am to 1.00 pm											
-:-	Performance Attributes					R	ating						
1	Was the objective of the expert talk	-	2	3	4	5	6	7	8	9	10		
Stor	specified properly to you?	h. :		1		L							
_	•	1-0	bjecti	ve not	specif	ied; 10	– Pro	perly :	Specifi	ied			
2.	Was the Expert properly introduced to	<u>L</u> .	1_2	3	4	5	6	7	8	9	10		
	the audience?	1-			1		1			1	1_		
		1 -	Not at	all; 10	- Pro	perly li	ntrodu	ced					
2	Was the Expert interactive in his	1.	2	3	4	5	6	7	8	9	10		
3.	delivery?	_								-			
		1 -	tot in	eracti	ve; 5 –	Intera	ctive;	10 – V	ery In	terest	ing		
			2	3	4	5	6	7	8	9	10		
4.	Rate the language of the expert.										1		
		1	Simple	Langu	age; 1	0 – Dif	ficult t	o Und	erstan	nd	-		
_	Whether sufficient time was available	1	1 2	3	4	5	6	7	8	9	10		
5.	for completion of the talk?								-	-	-		
	nor completion of the talk?	1 - ;	nsuffic	ient tir	me ava	ilable	10-5	Sufficie	ent tim	ne ava	ilable		
	Whather sufficient his	1	2	3	4	5	6	7	8	9	10		
6.	Whether sufficient time was available for question & answer session?							·		-	10		
	Tot question & answer session?	1 - 1	nstiffic	ient tir	ne ava	ilable;	10-5	ufficie	ent tim	ne ava	lable		
	Did the talk improve	1	2	3	4	5	6	7	8	9	10		
7.	Did the talk improve your knowledge /		-								10		
	awareness about the topic discussed?	1-1	iil; 5 -	Moder	ate: 1	0 – Gre	eatly in	nprove	ed kno	wlede	10		
		1	2	3	4	5	6	7	8	-			
8.	Rate the relevance of the program to		-	-			-0		0	9	10		
	your 'Personal / Professional interest'.	1 - 11	releva	nt; 5 –	Mode	rately	Releva	nt: 10	- 1/05	v Pala			
			2	3						-			
9.	Would you like to attend such program	1		3	4	5	6	7	8	9	10		
	again in future?	1-1	it-5-1	Moder	ate: 10) = 41::							
			-										
10.	Would you recommend your friend to		!	3	4	5	6	7	8	9	10		
. 4	attend such program?		1	1-15									
		1 - 1	0, 2	Vot Su	re; 10	– Yes							

Student's Name: Mali Abhishek Handy.

Class: BE

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Signature of Studen

Prof.(Dr.) Sahebrao B. Bagal

Principal
Late G N Sapkal College of Engineering
Anjanen, Nashik-422 213



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Late G. N. Sapka. Camego of Engineering

Kalyam Hills, Am...: .keshwar Road,





FEEDBACK FORM - FARTICIPANTS

We would appreciate if you could take a few mine and above your opinion with us.

Name of the Department: Mechanical Engineer

Topic: Expert Talk on Advances in Pneumatics

Name of the Speaker: Prof. Dr. M. P. Ray

Date: 27th September 2019

Time: 10.00 am to 1.00 pm

Sr.	Performance Attributes	Rating											
	Was the objective of the expert talk			2	3	4	5	6	7	8	9	10	
1.	specified properly to you?	1	•								V		
	Training property to you:	1		esti	e not	specif	ied; 10	– Pro	perly S	Specif	ied		
_	Was the Expert properly introduced to				3	4	5	6	7	8	9	10	
2. 🗻	the audience?	-			i							2	
		, 1		i at	all; 10	- Proj	perly Ir	ntrodu	ced				
3.	Was the Expert interactive in his	-		-	3	4	5	6	7	8	9	10	
3.	delivery?				1						-		
		1	1 -	1 11-1		ve; 5 –	Intera	ctive;	10 – V	ery In	teresti	ng	
4.	D-1-1			-	3	4	5	6	7	8	9	10	
4.	Rate the language of the expert.	i.	- 1		_							0	
_		1 Janguage; 10 – Difficult to Understand									nd		
5.	Whether sufficient time was available			4	3	4	5	6	7	8	9	10	
٥.	for completion of the talk?	i.		Tr.							1	L	
		1		THE	-	_	_				ne ava	_	
6.	Whether sufficient time was available			2	3	4	5	6	7	8	9	10	
	for question & answer session?	1		Hic	at ti	me ava	ilable:	10 5	ffield		ne avai	Inhia	
	denomination of the local	٠.	inter-	7	3	4					_		
7.	Did the talk improve your knowledge /			4	3	-4-	5	6	7	8	9	10	
	awareness about the topic discussed?	1	1-1	ř,	Mode	rate: 1	0 = Gr	eatly i	nnrov	nd kn	owlede	-	
				,	3	4	5	6	7	8	9		
8.	Rate the relevance of the program to				-			-		_ 0	-	10	
	your 'Personal / Professional interest'.	1		ieva	nt; 5 -	Mode	rately	Releva	ant: 10) – Ve	ry Rele	vant	
	Would not like to see a	-		2	3	4	5	6	7	8	9	10	
9.	Would you like to attend such program again in future?					,	-			- 0	-	V	
	again in luture:	1 -	í.;	5 -	Moder	ate; 1	0 – Alv	vays					
	Would you recommend your to add			2	3	4	5	6	7	8	9	10	
10.	Would you recommend your friend to attend such program?				110				-		-	10	
	attend such program:	1	13.	5 -	Not Su	re; 10	- Yes						

Student's Name: Galkwad Mahesh B.

Class: BE



Prof.(Dr.) Sahebrao B. Bagal

Principal

Late G. N. Sapkal College of Engineering Anjaneri, Nashik-422 213



Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



FEEDBACK FORM - PARTICIPANTS

We would appreciate if you could take a few minute to share your opinion with us.

Name of the Department: Mechanical Engineering

Topic: Expert Talk on Advances in Pneumatics

Name of the Speaker: Prof. Dr. M. P. Ray

Date: 27th September 2019

Time: 10.00 am to 1.00 pm

Sr.	Performance Attributes					Ra	ating				
	Was the objective of the expert talk	1	2	3	4	5	6	7	8	9	10
1.	specified properly to you?									1	-
	Specifical property to you:	1-0	bjecti	ve not	speci	fied; 10	- Pro	perly :	Specifi	ied	
log I	Was the Expert properly introduced to	1	2	3	4	5	6	7	8	9	10
2.	the audience?										1
		1-	Not at	all; 10	– Pro	perly In	ntrodu	iced			
	Was the Expert interactive in his	1	2	3	4	5	6	7	8	9	10
3	delivery?										-
		1-1	Vot Int	eracti	ve; 5 -	- Intera	ctive;	10 – V	ery In	teresti	ng
		1	2	3	4	5	6	7	8	9	10
4.	Rate the language of the expert.		L								-
		1-5	imple	Langu	age; 1	0 – Dif	ficult t	o Und	erstan	d	
	Whether sufficient time was available	1	2	3	4	5	6	7	8	9	10
5.	for completion of the talk?			<u> </u>							L
		-	_	,	r	ailable;					lable
6.	Whether sufficient time was available	1	2	3	4	5	6	7	8	9	10
0.	for question & answer session?	1 1			L	11-1-1-	10 0				
					_	oilable;	-				
7.	Did the talk improve your knowledge /	1_	2	3	4	5	6	7	8	.9	10
Sist.	awareness about the topic discussed?	1 – N	il: 5 —	Mode	rato: 1	0 – Gre	atly in	2000	nd kno	- I	
		1	2	3		5				- 1	
8	Rate the relevance of the program to		-2	3	4	5	6	7	8	9	10
	your 'Personal / Professional interest'.	1 - Ir	relevai	nt: 5 -	Mode	rately	Releva	nt: 10	- Ver	Relev	rant
		1	2	3	4	5	6 T	7	8	9	
9.	Would you like to attend such program	-	-		-		0	-	0	3	10
	again in future?	1 - Ni	1; 5 - 1	Moder	ate; 1	O – Alw	avs				
		1	2	3	4	5	6	7	8	9	10
10.	Would you recommend your friend to			-		-		•	-	3	
	attend such program?	1 - No	o; 5 - N	lot Su	re: 10	~ Yes					\neg

Student's Name: Pingale Akach S.

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Prof.(Dr.

Prof. (Dr.) Sahebrao B. Ban-

Principal Late G. N. Sapkal College of Eng. Anjanen, National and significant souls

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Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



FEEDBACK FORM - PARTICIPANTS

We would appreciate if you could take a few minute to share your opinion with us.

Name of the Department: Mechanical Engineering

Topic: Expert Talk on Advances in Pneumatics

Name of the Speaker: Prof. Dr. M. P. Ray

Date: 27th September 2019

Time: 10.00 am to 1.00 pm

Date	e: 27 September 2019	HAMMAN VACANTA AND AND AND AND AND AND AND AND AND AN											
Sr.	Performance Attributes					Rat	ing						
		1	2	3	4	5	6	7_	8	9	10		
1: 🔺	Was the objective of the expert talk												
	specified properly to you?	1-0	jectiv	e not s	pecifi	ed; 10	- Prop	erly S	pecifie	ed			
	20 mg - 10 cannot	1	2	3	4	5	6	7	8	9	10		
2.	Was the Expert properly introduced to												
	the audience?	1 – Not at all; 10 – Properly Introduced											
		1	2	3	4	5	6	7	8	9	10		
3.	Was the Expert interactive in his												
	delivery?	1-1	lot Int	eractiv	e; 5 –	Intera	ctive;	10 – V	ery Int	teresti	ng_		
		1	2	3	4	5	6	7	8	9	10		
4.	Rate the language of the expert.									1			
		1 – Simple Language; 10 – Difficult to Understand											
		1	2	3	4	5	6	7	8	9	10		
5.	Whether sufficient time was available	1 – Insufficient time available; 10 – Sufficient time available											
	for completion of the talk?	1-1	nsuffic	ient ti	me ava	ailable;	10 - 5	Sufficie	ent tin	ne ava	ilable		
	Whether sufficient time was available	1	2	3	4	5	6	7	8	9	10		
6											L		
	for question & answer session?	1-1	nsuffic	ient ti	me ava	ailable	10 - 9	Sufficie	ent tin	ne ava	lable		
	5:1.1	1	2	3	4	5	6	7_	8	9	10		
7.	Did the talk improve your knowledge / awareness about the topic discussed?												
	awareness about the topic discussed:	1-1	Iil; 5 –	Mode	rate; 1	0 – Gr	eatly i	mprov	ed kn	owled	ge		
	D. t. al	1	2	3	4	5	6	7	8	9	10		
8.	Rate the relevance of the program to your 'Personal / Professional interest'.									~			
8	your Personal / Professional interest :	1-1	rreleva	int; 5 -	- Mode	erately	Relev	ant; 1	0 – Ve	ry Rele	evan		
	Mould you like to attend such accessm	1	2	3	4	5	6	7	8	9	10		
9.	Would you like to attend such program again in future?									~			
	again in ruture:	1-1	lil; 5 –	Mode	rate; 1	.0 – Alv	ways						
	Mould you recommend your friend to	1	2	3	4	5	6	7	8	_و_	10		
10	Would you recommend your friend to attend such program?												
	attenu such program:	1-1	lo; 5 -	Not S	ure; 10	-Yes							

Student's Name: Kulkarni Sarang - Kiran

Class: BE

Sapkal Con Nashuk

Prof.(Dr.) Sahebrao B. Bagal

Principal Late G N Sapkal Cotta . of Engineering Anjaneni, Nazir 4-402 215



Late G. N. Sapkal Cullege of Engineering

Kalyani Hills, Anjanyo, Trimbakeshwar Road, Nashik - 422 213



FEEDBACK FOR J - PARTICIPANTS

We would appreciate if you could take a few minute to share your opinion with us.

Name of the Department: Mechanical Engineering

Topic: Expert Talk on Advances in Pneumatics

Name of the Speaker: Prof. Dr. M. P. Ray

Date: 27th September 2019

Time: 10.00 am to 1.00 pm

Sr.	Posts					ime: 1			оо р	""				
	Performance Attributes					Ra	ating							
1.	Was the objective of the expert talk	1	2	3	4	5	6	7	8	9	10			
4.	specified properly to you?									V				
		1-0	bjecti	ve not	specif	ied; 10	– Pro	perly !	Specifi	ed				
-	Was the Expert properly introduced to	1	2	3	4	5	6	7	8	9	10			
2.	the audience?										V			
		1 -	Not at	all; 10	- Pro	perly li	ntrodu	ced						
_	Was the Expert interactive in his	1	2	3	4	5	6	7	8	9	10			
3: 🗻	delivery?									V				
		1-1	Vot Int	eractiv	ve; 5 –	Intera	ctive;	10 – V	ery In	teresti	ing			
		1	2	3	4	5	6	7	8	9	10			
4.	Rate the language of the expert.										1			
		1 - 5	imple	Langu	age; 1	0 – Dif	ficult t	o Und	erstan	d				
	Whether sufficient time was available	1	2	3	4	5	6	7	8	9	10			
5.	for completion of the talk?									1				
	rol completion of the talk?	1 - 1	nsuffic	ient tir	me ava	ailable;	10-5	Sufficie	ent tim	ne ava	ilable			
	Whether sufficient time was available	1	2	3	4	5	6	7	8	9	10			
6.	for question & answer session?								1		10			
	Tor question & answer session?	1 - Insufficient time available; 10 - Sufficient time available												
	Did the talk improve your knowledge /	1	2	3	4	5	6	7	8	9	10			
7.	awareness about the topic discussed?										1			
	awareness about the topic discussed?	1 - N	il; 5 –	Moder	ate; 1	0 – Gre	eatly ir	nprov	ed kno	wledg	e			
	Rate the relevance of the program to	1	2	3	4	5	6	7	8	9	10			
8.	your 'Personal / Professional interest'.													
	your reasonary Professional Interest .	1 - ir	releva	nt; 5 –	Mode	rately	Releva	nt; 10	- Ver	v Rele	vant			
	Would you like to attend such	1	2	3	4	5	6	7	8	9	10			
9.	Would you like to attend such program again in future?								-		-			
	again in rature:	1 - Nil; 5 - Moderate; 10 - Always												
	Would you recommend your faired to	1	2	3	4	5	6 T	7	8	9	10			
10.	Would you recommend your friend to attend such program?								-	V	_10			
1.0	attenu such program?	1 - No	0:5-1	Not Su	re: 10	- Yes								

Student's Name: Ladhe Jivan C.

Class: 8E

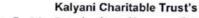
Sapkal College Sapkal

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Signature of Student

Prof.(Dr.) Sahebrao B. Bagal Principal

Late G. N. Sapkal College of Engineering Anjanen, Nashik-422 213





Late G. N. Sapkal College of Engineering

Sapkal Knowledge Hub, Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 212, Maharashtra State, India Tel: +91-2594-220168/71; Fax: +91-2594-220174

Website: www.sapkalknowledgehub.org; E-mail: gns_engineering@sapkalknowledgehub.com



Date- 16/07/2019

Notice

All the Staff and Students of Mechanical Engineering Department are hereby informed that Mechanical Engineering Department in association with Mechanical Engineering Student Association (MESA) has organised Expert Talk on "Basic of Automation" on 18/07/2019 for Final Year students. Those who are interested are informed to register their name to MESA Staff Co-ordinator on or before 17th July 2019.

All are requested to present for the program.

Date - 18/07/2019

Venue- Seminar Hall, Mechanical Engineering Department

Prof. M. V Jadhav

Subject Teacher

Prof. S. S. Sarode

MESA Staff Coordinator

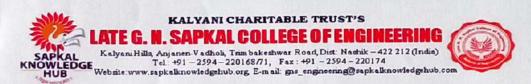
Prof. T. Y. Badgujar

Head of Department

Prof.(Dr.) Sahebrao B. Bagal Principal

Late G N Sapkal College of Engineering Anjaneri, Nashik-422 213





Mechanical Department

Expert Talk on Basic of Automation

Resource Person:

Mr. Ravindra Vinayak Angal

Sr. Faculty, TAACT, Nashik

Academic Year: 2019-20

Targeted Audience: BE Mechanical students

Organizing Body: Subject Teacher of HNP

Date & Time: 18th July 2019

11.00 am to 1.00 pm

Sem: I

Duration: 2 hours

Venue: Mechanical Seminar Hall

Objectives of Seminar:

The main objectives of the Expert Talk:

- > Understand key elements of Mechatronics system, representation into block diagram.
- > To study the various basic concepts related to exam point of view.
- > To give practical and theoretical knowledge to the students in the required essential technical skills
- > Understand the system modeling and analysis in time domain and frequency domain.
- > To give basic approach of Mechatronics used in Hydraulics and Pneumatics system.

Briefs of Seminar:

On 18th July 2019, an Expert Talk was organized by the Mechanical department, Late G. N. Sapkal College of Engineering, Nashik for Final Year Mechanical Students. The lecture was delivered by Mr. RavindraVinayak Angal, TAACT, Nashik. He specializes in Mechatronics systems which is used with Hydraulics and Pneumatics machineries. The lecture was conducted on the topic 'Basic of Mechatronis System. He briefed the students about the concepts related to



subject and their Various Theory related to practical application. He also discusses the combination of Mechatronics and Hydraulics subjects. It was an enlightening session as he shared real life experiences and told the students about the importance of a well formed report. He focused on various aspects related Subject HNP. The student learnt about aspects subject. It was a learning and interactive session for the students where he answered all the queries put up by the students to their full satisfaction.

Photographs:



Session Photographs



Prof.(Dr.) Sahebrao B. Bagal Principal

Late G. N. Sapkal College of Engineering Anjanen, Nashw 422 213.



Audience BE Students



Session Photographs



Prof.(Dr.) Sahebrao B. Bagal Principal
Late G. N. Sapkal College of Engineering
Anjanen, Nashik-422 213



Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



ATTENDANCE SHEET

Title of the Program: Expert Talk on Basic of Automation

Date: 18/07/2019 Time: 11 am to 1 pm

Time: 11 am to 1 pm Venue: Mechanical Department

Sr. No.	Name of Student	Sr. No.	Name of Student		
1.	Chavan Pratik Hiralal	34.	Pallai Akhilraj Rajappan		
2.	Dhokrat Dhananjay Arun	35.	Patil Dattatray Sunil		
3.	Garge Vedant Vasant	36.	Patil Gaurav Dipak		
4.	Gosavi Kaustubh Pravin	37.	Patil Ritul Sudhakar		
5.	Ingole Shubham Rajendra	38.	Viraj Zunzarrao Rajebhosale		
6.	Jagtap Narendra Namdeo	39.	Lole Rushikesh Sandeep		
7.	Jangale Bhushan Sanjay	40.	Jaybhaye Yogesh Sanjay		
8.	Kakad Shubham Gokul	41.	Dahale Ajiknkya Ashok		
9.	Kaule Sameer Dhondiram	42.	Bodake Abhishek Baban		
10.	Khairnar Pratik Namdeo	43.	Pingale Akash Shrikrushna		
11.	Khairnar Vipul Hansraj	44.	Pawar Vijay Dnyaneshwar		
12.	Kale Trishul Pradeep	45.	Gurav Amit Shubham		
13.	Kanada Aditya Hitendra	46.	Gajare Deepak Pramod		
14.	Katare Pankaj Prabhakar	47.	Fegade Tejas Ravindra		
15.	Khandare Pandurang Sadashiv	48.	Khairnar Ranjeet Rajesh		
16.	Kulkarni Dheeraj Rajendra	49.	Doifode Amar Shivaji		
17.	Kulkarni Sarang Kiran	50.	Khandbahale Hemant Kaluram		
18.	Kurle Anand Madhukar	51.	Rajurikar Pranav Prahlad		
19.	Ladhe Jivan Chhagan	52.	Nikam Akash Sanjay		
20.	Late Roshan Rajesh	53.	Nagpur Prathamesh Ganesh		
21.	Londhe Shubham Ravindra	54.	Jagtap Shubham Sanjeev		
22.	Mahajan Kalpesh Vishnu	55.	Deshmukh Abhishek Sanjay		
23.	Mahale Rushikesh kailas	56.	Sonawane Dhiraj Devidas		
24.	Maniyar Altamash Riyaj	57.	Bhadane Kaushal Rajendra		
25.	Mathure Kaustubh Sanjay	58.	Pawar Rakesh Sunil		
26.	Mitsari Darshan Sharad	59.	Karpe Abhishek Dattatray		
27.	More Gaurav Shantaram	60.	Khairnar Rushikesh Sanjay		
28.	More Mayur Shantaram	61.	Lokhande Aditya Ganesh		
29.	Nandwalkar Amol Sanjay	62.	Kayastha Shivam Balraj		
30.	Nikam Mayur Rajendra	63.	Velani Harshal Dilip		
31.	Nikam Mukund Vitthal	64.	Shelke Ashok Popat		
32.	Pagar Milind Ravindra	65.	Harekar Vaibhav Gajanan		
33.	Pagare Amol Sampat	66.	Patil Jaysh Vikas		



Prof.(Dr.) Sahebrao B. Bagal

Principal

Late G N Sapkal College of Engineering Anjaneri Nashik-422 213



Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213



FEEDBACK FORM - PARTICIPANTS

We would appreciate if you could take a few minute to share your opinion with us.

Name of the Department: Mechanical Engineering

Topic: Expert Talk on Basic of Automation

Name of the Speaker: Mr. Ravindra Vinayak Angal

Date:18th July 2019

Time: 11.00 am to 1.00 pm

Sr.	Performance Attributes					Ra	ting				
1.	Was the objective of the expert talk	1	2	3	4	5	6	7	8	9	10
1.	specified properly to you?	1-0	 bjectiv	e not	 specifi	ed; 10	– Pro	perly S	pecifi	ed -	
	Was the Expert properly introduced to	1	2	3	4	5	6	7	8	9	10
2. 🗻	the audience?	1 – Not at all; 10 – Properly Introduced									
3.	Was the Expert interactive in his delivery?	1	2	3	4	5	6	7	8	9	10
		1-1	Not Int	eractiv	e; 5 –	Intera	ctive;	10 – V	ery Int	erest	ing
4.	Rate the language of the expert.	1	2	3	4	5	6	7	8	9	10
ă.	g-ogs of the support	1 – Simple Language; 10 – Difficult to Understand									
5.	Whether sufficient time was available for completion of the talk?	1	2	3	4	5	6	7	8	9	10
<u>. </u>		1-1	nsuffic	ient tir	ne ava	ilable,	10 – 9	l Sufficie	ent tim	ne ava	ilable
	Whether sufficient time was available		2	3	4	5	6	7	8	9	10
6.	for question & answer session?	1 - 1	euffic	ent tir	no ava	ilabla	10 - 0	Sufficie	nt tin		-
		- "	isarric	ene un	ile ava	mable,	10	SUTTICE	ent tin	ie ava	nable
7.	Did the talk improve your knowledge /	1	2	3	4	5	6	7	8	9	10
	awareness about the topic discussed?	1 – Nil; 5 – Moderate; 10 – Greatly improved knowledge									ge
	Pate the relevance of the assessment	1	2	3	4	5	6	7	8	9	10
8.	Rate the relevance of the program to your 'Personal / Professional interest'.	4 .							V		
		1 - II	releva	nt; 5 –	Mode	rately	Releva	ant; 10	– Ver	y Rele	vant
9.	Would you like to attend such program again in future?	1	2	3	4	5	6	7	8	9	10
	again in ruturer	1 – N	il; 5 –	Moder	ate; 1	0 – Alv	vays			_	
	Would you recommend your friend to	1	2	3	4	5	6	7	8	9	10
10.	attend such program?								1/		-20

Student's Name: Chavar Partik Hiralal

Sapkal College O (Anjaneri) e Nashik) m 422 212

Prof.(Dr.) Sahebrao B. Bagal Principal

Late G N Sapkat College of Engineering Anjaneri, Nashik-422 213



Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



FEEDBACK FORM - PARTICIPANTS

We would appreciate if you could take a few minute to share your opinion with us.

Name of the Department: Mechanical Engineering

Topic: Expert Talk on Basic of Automation

Name of the Speaker: Mr. Ravindra Vinayak Angal

Date:18th July 2019

Time: 11.00 am to 1.00 pm

Sr.	Performance Attributes					Rat	ting				
1.	Was the objective of the expert talk	1	2	3	4	5	6	7	8	9	10
-	specified properly to you?	1-Objective not specified; 10 - Properly Specified									
2	Was the Expert properly introduced to	1	2	3	4_	5	6	7	8	9	10
	the audience?	1-1	lot at a	all; 10	– Prop	erly In	trodu	ced			
3.	Was the Expert interactive in his	1	2	3	4	5	6	7	8_	9	10
J.	delivery?	1-1	lot Int	ı eractiv	e; 5 –	Intera	ctive;	10 – V	ery Int	eresti	ng
4	Rate the language of the expert.	1	2	3	4	5	6	7	8	9	10
7.	nate the language of the expert.	1 – Simple Language; 10 – Difficult to Understand									
5.	Whether sufficient time was available for completion of the talk?	1	2	3	4	5	6	7	8	9	10
J.		1-1	nsuffic	ient tii	me ava	ilable;	10 – 9	I Sufficie	ent tim	e ava	ilable
	Whether sufficient time was available	1	2	3	4	5	6	7	8	9	10
6.	for question & answer session?	1 – Insufficient time available; 10 – Sufficient time available									
	Did the talk improve your knowledge /	1	2	3	4	5	6	7	8	9	10
7.	awareness about the topic discussed?	1-1	 	Mode	rate; 1	0 – Gr	eatly i	l mprov	ed kno	wled	ge
_	Rate the relevance of the program to	1	2	3	4	5	6	7	8	9	10
8.	your 'Personal / Professional interest'.	1-1	releva	nt; 5 -	- Mode	erately	Relev	ant; 1	0 – Ver	y Rel	evant
	Would you like to attend such program	1	2	3	4	5	6	7	8	9	10
9	again in future?	1-1	l Iil; 5 –	Mode Mode	rate; 1	0 – Alv	ways				
	Would you recommend your friend to	1	2	3	4	5	6	7	8	9	10
10.	attend such program?	1 - 1	10:5	Not S	ure; 10	Vec			V		

Student's Name: Khamar Rratik Hansraj, apkal Colle

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Prof.(Dr.) Saliebrao B. Bagal

Principal Late G. N. Sanksi Culture of Engineering Abjance 1, at 1922-213

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Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



FEEDBACK FORM - PARTICIPANTS

We would appreciate if you could take a few minute to share your opinion with us.

Name of the Department: Mechanical Engineering

Topic: Expert Talk on Basic of Automation

Name of the Speaker: Mr. Ravindra Vinayak Angal

Date:18th July 2019

Time: 11.00 am to 1.00 pm

Sr.	Performance Attributes					Rat	ting				
1: -	Was the objective of the expert talk	1	2	3	4	5	6	7	8	9	10
ئيد	specified properly to you?	1-Ot	 ojectiv	e not s	pecifi	ed; 10	– Prop	perly S	pecifie	d	
_	Was the Expert properly introduced to	1	2	3	4	5	6	7	8	9	10
2.	the audience?	1 - N	lot at a	l ili; 10	– Prop	erly In	trodu	ced			
2	Was the Expert interactive in his		2	3	4	5	6	7	8	9	10
3.	delivery?	1 - N	l lot Inte	l eractiv	e; 5 –	Intera	ctive;	10 – V	ery Int	eresti	ng
4.	Data de la constant	1	2	3	4	5	6	7	8	9	10
4.	Rate the language of the expert.	1 – Simple Language; 10 – Difficult to Understand									
-	Whether sufficient time was available for completion of the talk?	1	2	3	4	5	6	7	8	9	10
5.		1 – Ir	l nsuffic	l ient tir	ne ava	ilable;	10 - 5	Sufficie	ent tim	e ava	ilable
	Whether sufficient time was available	1	2	3	4	5	6	7	8	9	10
6.	for question & answer session?	1 – Ir	l_ nsuffic	ient tir	ne ava	ilable;	10 - 9	Sufficie	ent tim	e ava	l ilable
_	Did the talk improve your knowledge /	1	2	3	4	5	6	7	8	9	10
7.	awareness about the topic discussed?	1 - N	il; 5 –	Mode	rate; 1	0 – Gr	eatly i	mprov	ed kno	wled	ge V
	Rate the relevance of the program to	1	2	3	4	5	6	7_	8	9	10
8.	your 'Personal / Professional interest'.	1 – Ir	releva	nt; 5 -	Mode	erately	Relev	ant; 10) – Ver	y Rele	evant
	Would you like to attend such program	1	2	3	4	5	6	7	8	9	10
9.	again in future?	1 - N	il; 5 –	Mode	rate; 1	0 – Alv	vays				1
	Walldan and was fired to	1	2	3	4	5	6	7	8	9	10
10.	Would you recommend your friend to attend such program?								1/	-	

Student's Name: Dirokrat Dharonjay Arun

Senature of Student

Sapkal College

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(Nashik m)

422 212

Prof.(Dr.) Sahebrao B. Bagal

Principal

Late G. N. Sapt at Corrects of Engineering Anianatic Nation 422, 213



Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



FEEDBACK FORM - PARTICIPANTS

We would appreciate if you could take a few minute to share your opinion with us.

Name of the Department: Mechanical Engineering

Topic: Expert Talk on Basic of Automation

Name of the Speaker: Mr. Ravindra Vinayak Angal

Date:18th July 2019

Time: 11.00 am to 1.00 pm

Sr.	Performance Attributes					Ra	ting				
	Was the objective of the expert talk	1	2	3	4	5	6	7	8	9	10
1.	specified properly to you?	1–Objective not specified; 10 – Properly Specified									
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	Was the Expert properly introduced to	1	2	3	4	5	6	7	8	9	10
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3.	Was the Expert interactive in his delivery?										-
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4.	Rate the language of the expert.								-		
. 4		1 – Simple Language; 10 – Difficult to Understand									
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5.	Whether sufficient time was available	1	-	3	4	3	- 6	-	-	,	-
	for completion of the talk?	1 – 1	nsuffic	ient tii	me ava	ilable	10 -	Sufficie	ent tim	ie ava	ilable
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6.	Whether sufficient time was available	_1_	2	3	4	5	6	7	8	9	10
0.	for question & answer session?	1-1	nsuffic	ient tir	me ava	ilable	10-	Sufficie	ent tim	ne ava	ilable
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	Did the talk improve your knowledge /	1	2	3	4	5	6	7	8	9	10
7.	awareness about the topic discussed?	1 1	iil. C	Mada	rata: 1	0 6	onthe i	mprov	od kn	wlod	1
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	Rate the relevance of the program to	1	2	3	4	5	6	7	8	9	10
8.	your 'Personal / Professional interest'.		L							~	
	7	1-11	releva	nt; 5 -	Mode	erately	Relev	ant; 10) – Vei	y Rel	evant
_		1	2	3	4	5	6	7	8	9	10
9.	Would you like to attend such program again in future?								-		
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10.	Would you recommend your friend to attend such program?										-
0.000	attenu such programi	1-1	lo; 5 -	Not S	re; 10	-Yes					

Student's Name: Koule Sameer Dhordinam

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Prof.(Dr.) Sanebrao B. Bagal

Principal

Late G N Sapkal College of Engineering

Anjanen Kachil -422 213

KALYANI CHARITABLE TRUST'S

LATE G. N. SAPKAL COLLEGE OF ENGINEERING

Kalyani Hills, Anjaneri-Vadholi, Trimbakeshwar Road, Dist: Nashik – 422 212 (India)

Tel.: +91 – 2594 – 220168/71, Fax: +91 – 2594 – 220174

Website:www.sapkalknowledgehub.org, E-mail: gns_engineering@sapkalknowledgehub.com

Ref:KCTS/LGNSCOE/2018-19/ 105(1)

NOTICE

DATE:- 10/07/2018

All the Students & Staff of Late G.N.Sapkal College of Engineering are hereby informed that Electrical Engineering Students Association (EESA) of Electrical Engineering department in association with IQAC organizing Seminar on "Basics of PLC,HMI and SCADA" on 17 July 2018 at 1:30 pm. So All the student attend programme and take the benefit of it.

For any queries please contact:

.Staff Coordinator: Prof.N.J.Helonde 9730126633

whelondes

. Prof.N.J.Helonde Programm Coordinator Prof. R.N. Baji HOD

Prof.(Dr) S. B. Bagal Principal

Prof.(Dr.) Sahebrao B. Bagal
Principal
Late G. N. Sapkal College of Engineering
Anjaneri, Nashik-422 213.



Late G. N. Sapkal College of Engineering

Sapkal Knowledge Hub, Kalyani Hills, Anjaneri, Trimbakeshwar Road,
Nashik - 422 212, Maharashtra State, India
Tel: +91-2594-220168/71; Fax: +91-2594-220174

Website: www.sapkalknowledgehub.org; E-mail: gns_engineering@sapkalknowled

ELECTRICAL ENGINEERING DEPARTMENT

Date: 10-07-2018

To,

Mr.Ravindra Angal,

Senior Faculty, TAACT

Nashik.

Subject :- Invitation to conduct the Seminar.

Respected sir,

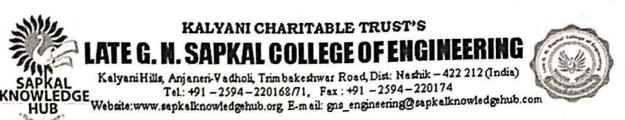
Electrical engineering department, LGNSCOE, Nashik invite you to address a one day seminar on "Basics of PLC,HMI & SCADA". The workshop Will be organised on 17th July 2018 for T.E & B.E engineering students. We believe that your contribution to this field is immense and seminar on this topic will be of great benefit.

Awaiting a positive response. Kindly confirm your acceptance for the date.

Prof. R. N. B.

Head, Electrical Department





A.Y.2018-19

Date-17-07-2018

Program schedule for "PLC,HMI & SCADA"

Time	Event
1.30 pm	Welcome of the Guest - Mr. Ravindra Angal
1.35 pm	Felicitation of the Guest
1.36 pm	Seminar on PLC,HMI & SCADA
3:00 pm	Interactive session with students
3.30 pm	Vote of Thanks
3.35 pm	National Anthem
3:36 pm	End of Program





Late G. N. Sapkal College of Engineering

Kulyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



PROGRAM REPORT TEMPLATE

Title of the Program: Basics of PLC, HMI & SCADA

Number of Day(s): One

Date of Conduction: 17/07/2018

Venue: E&TC Seminar Hall

Number of Participants:

Male: 48

Female: 27

Program Objectives:

- To understand the generic architecture and constituent components of a Programmable Logic Controller.
- 2. To understand architecture of SCADA.
- 3. To understand PLC interfacing and basics of HMI.
- 4. To apply knowledge gained about PLCs and SCADA systems to real-life industrial applications

Name & Contact Details of the Resource Person(s):

1. Mr. Ravindra Vinayak Angal

Mobile: 9823561228

Description / Explanation of the Program:

This one-day seminar was organised by EESA (Electrical Engineering student association) on 17th

July 2018 at 1:30 pm. The workshop was started with felicitation of guest Mr. Ravindra Vinayak

Angal and Principal Dr. S.B.Bagal. Principal Dr. S.B.Bagal sir addressed students regarding need of
hands on skill as well as research. He delivered information how institute has undertaken various
programs which will help student boosting their skill. Mr. Ravindra Vinayak Angal shared their large
working experience with students and explained students how theory and practical knowledge is
helpful for engineers. He gave a brief review on what is PLC and importance of PLC in industries. He
explained PLC block diagram and its working. He also explained PLC programming & PLC interfacing.

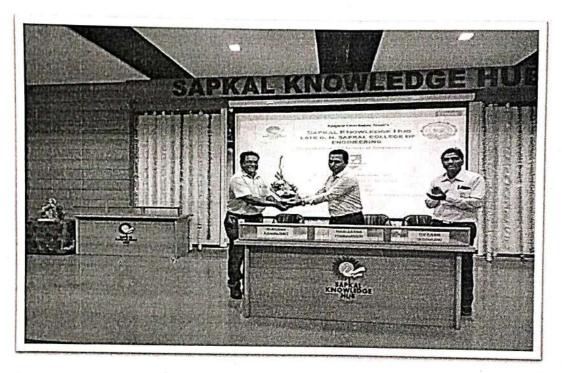
He introduced HMI to students and spoke about its uses and advantages. Lastly he explained how
PLC and SCADA can be used for real life applications.

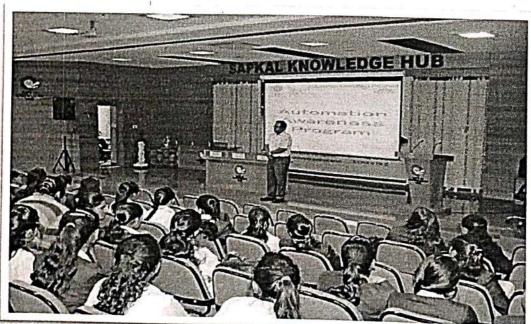


Outcome of the Talk / Event:

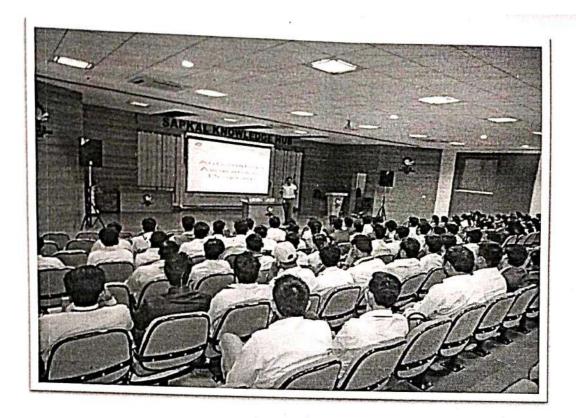
- 1. Develop block diagram of PLC and explain the working
- 2. Classify input and output interfacing devices with PLC.
- 3. Develop architecture of SCADA and explain the importance of SCADA in critical infrastructure.
- 4. Execute, debug and test the programs developed for digital and analog operations.

Photographs of the Event:









Wholesh.

Prof N.J. Helonde **Program Coordinator**

HoD

Prof. Dr. Sahebrao B. Bagal

Principal

Prof.(Dr.) Saltebrao B. Bagal

Principal
Late G. N. Sapkal College of Engineering
Anjanent, Nashik-422 213. **Accompanying Documents:**

- 1. Notification / Circular / Brochure / Leaflet / Program Schedule
- 2. Student / Staff Attendance in prescribed format
- 3. Feedback of the Students
- 4. Feedback of the Resource Person(s)
- 5. Photographs (Soft Copy) / Videography (If required)
- 6. Invitation and Appreciation / Thanks giving Letter to Resource Person







Dr. Sahebrao B. Bagal

M.E. (E & TC), Ph.D. (E &TC)

Principal

LATE G. N. SAPKAL COLLEGE OF ENGINEERING

(Accredited with Grade 'B' by NAAC)

Affiliated to > Savitribai Phule Pune University (ID. No.PU/NA/Engg./152/2009 Ref.No.-CA/6501 Dated- 18/11/2009)

Approved by > A.I.C.T.E., New Delhi (F.N: 06/07/MS-Engg/2008/O-17, Dated- 11th June 2009)

- > Govt. of Maharashtra (No. GEC-2009/(67/09)/T.E.- 4, Dated- 15th June 2009)
- D.T.E., M.S., Mumbai (No.2/NGC/Engg./Approval/2009/535, Dated 23rd July 2009)

> AISHE CODE : C-42196



Dr. Ravindra G. Sapkal Chairman & Managing Director Kalyanii Charitable Trust

Date: 17/07/2018

ref: Kct's/Lgnscoe/Elect/2018-19/

To,
Mr. Ravindra Vinayak Angal
Senior Faculty,
TAACT Automation Centre,
Nasik

Subject: - Conduction & Appreciation Letter

Respected Sir,

Late G. N. Sapkal College of Engineering provides wide range of B.E. & M.E. courses. It aims of conducting high standards of education in the field of Engineering. The college conducts courses in various streams of engineering, at the undergraduate level & postgraduate level, which are conducted strictly as per the rules and regulations of AICTE. With this reference Department of Electrical Engineering & Electrical Engineering Students Association (EESA) of Late G. N. Sapkal College of Engineering in association with IQAC cell conducted one day seminar on Basics of PLC,HMI and SCADA On behalf of our institute we take this opportunity to express our appreciation to you .It was extremely informative, and participation illustrated the importance of this topic to our students & faculty members. We would like to thank you for your presence & acceptance our invitation.

Thanking You,

With warm regards.

Gapkal College Gapkal Prof. (Dr.) S. B. Bagal Principal

Prof.(Dr.) Sahebrao B. Baga Principal

Late G. N. Sapkal College of Engineer Anjaneri, Nashik-422 213.

- CAMPUS: Sapkal Knowledge Hub, Kalyanii Hills, Anjaneri-Wadholi, Trimbakeshwar Road, Nashik 422 213. (India)
 Tel.: + 91- 2594 220168/69/70 | Mob.: +91 9922252699 | Toll Free No.: 1800 233 2999 | E-mail: gns_engineering@sapkalknowledgehub.org
- CORPORATE OFFICE: Sapkal Knowledge Hub, 'Parag' 46, Ashwin Sector, Opp. Hotel Sai Palace, Mumbai-Agra Highway, Nashik 422 009.
 Tel.: +91 253 2392450 / 51 | E-mail: head.marketing@sapkalknowledgehub.org | Website: www.sapkalknowledgehub.org
- MUMBAI OFFICE: Sapkal Knowledge Hub, Unit No. 22, 1st Floor, Shubhada Tower Shopping Centre, Sir Pochkhanwala Road, Near R.T.O.
 Office, Worli, Mumbai 400 030. Tel.: + 91 22 24938914 / 15 | E-mail: cmd@sapkalknowledgehub.org, ravi.sapkal@gmail.com



Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213



ATTENDANCE SHEET

Title of the Program: Basics OF PLC HMIL SCADA

Date: 171712018 Time: 1:3.0 Pm Ver

Venue: EATC (Seminer Hall

Sr.	Name of Student	Branch	Class & Div.	Signature
1.	Austi peakash chavan	EE	RE	300 ratin
2.	Palil karishma kiran	EE.	B.E.	Quelif.
3.	Bhagyashri Sanjay Patil	, EE	B.F.	Bin
4.	Bharambe Megha S.	EG	BIE	Meepla
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6.	Mayuri Madhusudan Pimpinkar	EC	P. E	Prayersi
7.	sonali Gadhave	EE	8.E.	CAUS.
8.	Patil Priyanka Yuvraj	TE	T. E	Hatil
9.	Bagul Gayitri satish	EE .	TE	@Rogul
10	Ankita. P. Adhav	EE	TE	ghat
11	Pradnyg. 5. Birare	EE	BE	Street
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Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213



ATTENDANCE SHEET

Title of the Program: Basic OF PLC, HMJ & SCADA

Date: 17 July 2018 Time: 1:30 pm Venue: E&tc seminar hall

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Sir.	Mame of Student	Brandh	Class & Div.	Signature
1]	Aniket Barhate	FE	TE	de
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Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213



ATTENDANCE SHEET

Title of the Program: Basics OF PLC HMI & SCAPA

Date: 17/7/2018. Time: 1:30 Pm Venue: ELTC Seminor Hall

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Sr.	Name of Student	Brandh	GESS& DIV.	Signatture
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Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213



ATTENDANCE SHEET

Title of the Program: Basics OFPLC, HMILL SCADA

Date: 14/11/18 . Time: 1:30 pm Venue: EXTC Seminor Hall.

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	2	Nackwade Abhijeet Pandit	EE.	TE	Ath: est	
	and the second	Paway Titendry B	EE	BE	TOP	
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	7	Pradip Mali	EE	B·E		
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Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



ATTENDANCE SHEET

Title of the Program: Basics OF PLC HMIKSCADA

Date: 17/7/2018 Time: 130 pm Venue: ELTC Seminar Hall

Sr.	Name of Student	Branch	Class & Div.	Signature
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5	songwane Mayuri Anil	electrical	TYEE	Shayur .
6]	Dhanashree bothe	elect.	TYEE	Garalla
7]	kalyani Mandekar	elect.	TYEE	(Din)
3]	Yogita Pawaz	elect.	TYEE	James
9]	Kody khairnar Rajeshoa	ri elect	TYEE	
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Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213



ATTENDANCE SHEET

Title of the Program: Basics of PLC HMT & SCADA

Date: 17/7/2018 Time: 1.30 pm Venue: E&TC Semmar Hall

Sr.	Name of Student	Branch	Class & Div.	Signature
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Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



PROGRAM FEEDBACK FORM

we wou	ld a	opreci	ate if	you	could t	take	a few	min	ute to	shar	e your opinion with t	us.
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Name of the Department: Electrical Enga Elepartment

Topic: PLC , SCADA, HAT

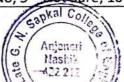
Name of the Speaker: Mr. R. V Angal

Date: 17 1/18 Time: 1:20 PM to 3 PM

Sr.	Performance Attributes					Rat	ing	4.5	学	1	\$		
		1	2	3	4	5	6	7	8	9	10		
1.	Was the objective of the expert talk												
	specified properly to you?	1 - C	bjecti	ve not	specif	ied; 10) – Pro	perly!	Specifi	ied			
		1	2	3	4	5	6	7	8	9	10		
2.	Was the Expert properly introduced to the audience?												
			1 – Not at all; 10 – Properly Introduced										
		1	2	3	4	5	6	7	8	9	10		
3.	Was the Expert interactive in his delivery?								/	12			
			1 – Not Interactive; 5 – Interactive; 10 – Very Interesting										
		1	2	3	4	5	6	7	8	.9	10		
4.	Rate the language of the expert.												
		1 – Simple Language; 10 – Difficult to Understand											
	Whether sufficient time was available for completion of the talk?		2	3	4	5	6	7	8	9	10		
5.													
			1 – Insufficient time available; 10 – Sufficient time available										
	Whether sufficient time was available for question & answer session?		2	3	4	5	6	7	8	9	10		
6.									V				
			1 – Insufficient time available; 10 – Sufficient time available										
1	Did the talk improve your knowledge / awareness about the topic discussed?		2	3	4	5	6	7	8	9	10		
7.											0		
			1 – Nil; 5 – Moderate; 10 – Greatly improved knowledge										
77 7-2 17 7-2 11	Rate the relevance of the program to your 'Personal / Professional interest'.		2	3	4	5	6	7	8	9	10		
8.									~				
			1 – Irrelevant; 5 – Moderately Relevant; 10 – Very Relevant										
	Would you like to attend such program again in future?		2	3	4	5	6	7	8	9	10		
9.			<u>. </u>			<u> </u>							
			1 – Nil; 5 – Moderate; 10 – Always										
	Would you recommend your friend to attend such program?		2	3	4	5	6	7	8	9	10		
10.											~		
	attenu such program:	1 - No; 5 - Not Sure; 10 - Yes											

Student's Name: Ankita . P. Adhav

Class: TE



Signature of Student



Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



PROGRAM FEEDBACK FORM

We would appreciate if you could take a few minu	ate to share your opinion with us.
Name of the Department: Flectrical.	, and the second
Topic: PLC, HMI & SCADA	System
Name of the Speaker: PU. Anged	
Date: 17/7/18	1100 1 7101 80

Sr.	Performance Attributes			7		R	ating		100	H	40		
1.	Was the objective of the expert talk		2	3	4	5	6	7	8	9	10		
	specified properly to you?	1-	Object	ive no	t speci	fied; 1	0 – Pr	operly	Speci	fied			
	Was the Expert properly introduced to the audience?		2	3	4	5	6	7	8	9	10		
2.			Not at	all: 10	– Prop	perly II	ntrodu	iced					
	Was the Expert interactive in his delivery?	1	7 2] 3	4	5	6	7	8	9	10		
3.								1			-		
	delivery:	1 - Not Interactive; 5 - Interactive; 10 - Very Interesting											
			2	3	4	5	6	7	8	9	10		
4.	Rate the language of the expert.	/		<u> </u>									
		1 - Simple Language; 10 - Difficult to Understand											
_	Whether sufficient time was available for completion of the talk?		2	3	4	5	6	7	8	9	10		
5.			ocutto-	iont ti			. 10				<u></u>		
			2	_	me ava	-	-		-	Y	-		
6.	Whether sufficient time was available for question & answer session?		-	3	4	5	6	7	8	9	10		
0.			1 – Insufficient time available; 10 – Sufficient time available										
7.	Did the talk improve your knowledge / awareness about the topic discussed?	1	2	3	4	5	6	7	8	9	10		
										- 3	10		
	awareness about the topic discussed:		1 – Nil; 5 – Moderate; 10 – Greatly improved knowledge										
8.	Rate the relevance of the program to your 'Personal / Professional interest'.		2	3	4	5	6	7	8	9	10		
	, , , , , , , , , , , , , , , , , , , ,	1 - Irrelevant; 5 - Moderately Relevant; 10 - Very Relevant											
9.	Would you like to attend such program again in future?		2	3	4	5	6	7	8	9	10		
			1 – Nil; 5 – Moderate; 10 – Always										
40	Would you recommend your friend to	1	2	3	4	5	6	7	8	9	10		
10.	attend such program?			N-> C							~		
		1 – No; 5 – Not Sure; 10 Yes											

Student's Name: Kustush K 14411+avni

Class:

Please return this form to the co-ordinator at the end of program.

Mashik

Signature of Student



Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



PROGRAM FEEDBACK FORM

we would appreciate if you could take a few minute to share your opinion with us.
Name of the Department: \$ Electroicol Enga
Topic: PLC, SCADA, HMI.
Name of the Speaker: RY Angal.
Date: 17/7/2018, Time: 1:30 Pm

Sr.	Performance Attributes	1.	- H	7 : [†]	~	Ra	ting		211 T	1/2 1/2	
	Was the objective of the expert talk	1	2	3	4	5	6	7	8	9	10
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		1-0	Objecti	ve not	speci	fied; 10	0 – Pr	operly	Specif	ied	
	Was the Expert properly introduced to	1	2	3	4	5	6	7	8	9	10
2.	the audience?				<u></u>					V	
	Control of the contro	-	-	_	– Prop	erly In	trodu	ced			
_	Was the Expert interactive in his	1	2	3	4	5	6	7	8	9	10
3.	delivery?			<u> </u>							1
		_						10 – V	ery Int	eresti	ng
		1	2	3	4	5	6	7	8	9	10
4.	Rate the language of the expert.				<u> </u>						~
			1		T		icult 1	to Und	erstan	d	
-	Whether sufficient time was available	1_	2	3	4	5	6	7	8	9	10
5.	for completion of the talk?	1 – Insufficient time available; 10 – Sufficient time available									
						ailable;	10-	Sufficie	ent tin	ne ava	ilable
_	Whether sufficient time was available	1	2	3	4	5	_ 6	7	8	9	10
6.	for question & answer session?										
			isuffic		15.	ailable;	10 –	Sufficie	ent tin	ne ava	ilable
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8.	your 'Personal / Professional interest'.		<u> </u>								
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9.	again in future?										V
		1 – N	il; 5 –	Mode	rate; 1	0 – Alv	vays				
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10.	attend such program?		O:						V		10
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Student's Name: Shubham Tangade
Class: TE

Anjancri Nashik 432 212

Signature of Student

Please return this form to the co-ordinator at the end of program.



Late G. N. Sapkal College of Engineering



Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213

PROGRAM FEEDBACK FORM

We would appreciate if you could take	few minute to share	your opinion with us.
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Name of the Department: Flectrical	
Topic: PLC, HMT, SCCADA	
Name of the Speaker: _Mr. R.V. Angal	

Date: 17/07/18 Time: 1:30 pm to 3:30 pm

Sr.	Performance Attributes	-				Ra	ting	# 0 50	j		
	Was the objective of the expert talk	1	2	3	4	5	6	7	8	9	10
1.	The state of the s										V
	Was the Expert properly introduced to the audience? Was the Expert interactive in his delivery? Rate the language of the expert. Whether sufficient time was available for completion of the talk? Whether sufficient time was available for question & answer session? Did the talk improve your knowledge / awareness about the topic discussed?										
_	Was the Expert properly introduced to	1	2	3	4	5	6	7	8	9	10
2.						L		<u> </u>			~
-	Was the Expert interactive in his	1	2	3	4	5	6	7	8	9	10
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4.	Bata the language of the surest	1	2	3	4	5	6	7	8	9	10
4.	Rate the language of the expert.	1_0	implo	Langu	200.16	Dif	Figure 4	l llnd			V
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5.	10 20 to the contract of the c	1	2	3	4	5	6	7	8	9	10
J.	for completion of the talk?	1 - 1	asuffic	iont ti	ma ava	ilabla	10	Cuffici	nnt tin		ilabla
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٠.	for question & answer session?										
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7.	[18] E. E. C.		-		-		0	'	0	9	10
	awareness about the topic discussed?	1 – Nil; 5 – Moderate; 10 – Greatly improved knowledge									
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8.	Rate the relevance of the program to		_		·		-	<u> </u>	- 0		10
	your 'Personal / Professional interest'.	1 - Ir	releva	nt; 5 -	Mode	erately	Relev	ant; 10	0 – Ve	rv Rele	
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9.	Would you like to attend such program		_		·			 	-		10
	again in future?	1 - N	lil; 5 –	Mode	rate; 1	0 – Al	ways	li .			
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10.	Would you recommend your friend to attend such program?					-	-				~
	attenu such program:	1 - N	19/5 34	Nots	ire, 10	– Yes		l			1

Student's Name: More sldd harth sumi 1

Class: TY



Signature of Student



Kalyani Charitable Trust's Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



FFEDBACK FORM - RESOURCE PERSON

We would appreciate if you could take a few minute to share your opinion with us.

Name	of the Resource Person: Pawir	de	a n	\/.	A	000	J				
Mobile	No: 482356-122 8 E-ma	il id:a	300	κ / \sim	dz	3 a.e	1.G	D.tz	ac.	t. C.	ומליי
Name	of the Affiliating Institute:	au	at	A	CAG	lon	M4($\mathcal{A}_{\mathbf{J}}$	Ar	401	nahi
Addre	of the Affiliating Institute:	~~~	hot	Te	Arm	100	16-8	4	1	2A	CT)
Title o	of the Talk: PLC, HM	J8	2S.	CA.	D.A.						
	s) of Participation: From 19.109.12						18	Days	. 0	1	
	tick mark (✓) in the relevant box below		-		(i)						
Sr.	Performance Attributes	Edina.				Rat	ing				200 d \$ 554
1.	Involvement of the participants in the	1	2	3	4	5	6	W	8	9	10
	session	1-U	ninter	ested;	5 – In	terest	ed; 10	– Very	/ Inqui	sitive	
	Nature of the event organized	1	2	3	4	5	6	7	18	9	10
2.	(Relevance to students / Academics)	1 – Moderately Relevant; 10 – Most Relevant									
	Infrastructural capacity of the organizing Department / Institute	1	2	3	4	5	6	7 1	8	9	10
3.											
	Overall impact of the event on the	1	2	3	4	5	6	7	8	9	10
4.	participants	1 – Beneficial; 5 – More Beneficial; 10 – Most Beneficial									al
	Comments on the boarding and lodging	1	2	3	4	5	6	7	8	9	10
5.	facilities (if availed)	1 – A	verage	e: 5 – (Good:	10 – F	xcelle	nt			
6.	In near future how would you like to asso								titute	?	
0.	Mentoring Infrastructure Sharing	_				Fin	ancial ipport	12.78		of the above	
7.	Comments / Suggestions:										
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	(43)	-				9	Sigi	ature	of Res	ource F	erson

KALYANI CHARITABLE TRUST'S

ATE G. N. SAPKAL COLLEGE OF ENGINEERING

Kalyani Hills, Anjaneri-Vadholi, Trimbakeshwar Road, Dist: Nashik - 422 212 (India) Tel.: +91 - 2594 - 220168/71, Fax: +91 - 2594 - 220174

Website:www.sapkalknowledgehub.org, E-mail: gns_engineering@sapkalknowledgehub.com

Ref:KCTS/LGNSCOE/2018-19/ 122(1)

NOTICE

DATE:- 18/08/2018

All the Students & Staff of Late G.N.Sapkal College of Engineering are hereby informed that Electrical Engineering Students Association (EESA) of Electrical Engineering department in association with IQAC organizing Seminar on "Automation Process" on 24 August 2018 at 11:0 am. So All the student attend programme and take the benefit of it.

For any queries please contact:

.Staff Coordinator:

Prof.N.J.Helondhe-9730126633

Venue: Engineering Seminar Hall

NShelonde

Prof.N.J.Helondhe Program Coordinator

Prof. R.N. Baji HOD

Prof.(Dr) S. B. Bagal Principal

Prof.(Dr.) Sahebrao B. Barri Principal Late G. N. Sapkal College of Enginee....

Anjaneri, Nashik-422 213.





Late G. N. Sapkal College of Engineering

Sapkal Knowledge Hub, Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 212, Maharashtra State, India Tel: +91-2594-220168/71; Fax: +91-2594-220174

Website: www.sapkalknowledgehub.org; E-mail: gns_engineering@sapkalknowled



ELECTRICAL ENGINEERING DEPARTMENT

Date: 18-08-2018

To,

Mr.Kunal Wakhare

Sofcon India Pvt.Ltd

Pune.

Subject:- Invitation to conduct the Seminar.

Respected sir,

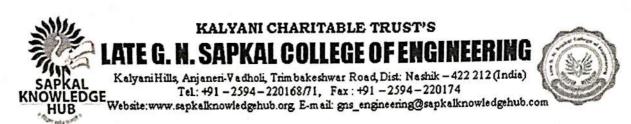
Electrical engineering department, LGNSCOE, Nashik invite you to address a one day workshop on "Automation Process". The workshop is organised on 24th August 2018 for T.E engineering students. We believe that your contribution to this field is immense and seminar on this topic will be of great benefit.

Awaiting a positive response. Kindly confirm your acceptance for the date

Head, Electrical Department

Jevery ...





A.Y.2018-19

Date-24-08-2018

Program schedule for "Automation Process"

Time	Event
11.00am	Welcome of the Guest – Mr. Kunal Wakhare
11.10 am	Felicitation of the Guest
11.12 am	Seminar on Automation Process
12:30 am	Intertactive session with students
1.00 pm	Vote of Thanks
1.05 pm	National Anthem
1:06 pm	End of Program





Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



PROGRAM REPORT TEMPLATE

Title of the Program: Automation Process

Number of Day(s): One

Date of Conduction: 24/08/2018

Venue: Engineering Seminar Hall

Number of Participants:

Male: 50

Female: 17

Program Objectives:

- To understand the generic architecture and constituent components of a Programmable Logic Controller.
- 2. To understand architecture of SCADA.
- 3. To understand PLC interfacing and basics of HMI.

Name & Contact Details of the Resource Person(s):

1. Mr. Kunal Wakhare

Mobile: 7558289803

Description / Explanation of the Program:

This one-day seminar was organised by EESA (Electrical Engineering student association) on 24th August 2018 at 11:00 am. The workshop was started with felicitation of guest Mr. Kunal Wakhare by HOD Electrical Prof.R.N.Baji. Prof.R.N.Baji sir addressed students regarding need of Automation. He delivered information how institute has undertaken various programs which will help student boosting their skill. Mr. Kunal Wakhare shared their large working experience with students and explained students how theory and practical knowledge is helpful for engineers. SCADA now has an ever-present role that includes looking after all automatic control and alarm management, logging of critical process data, and providing operators with remote access to equipment. However, unlike many other fields of engineering, SCADA is a comparatively newer field with many of its current features only becoming available in the last 10 to 15 years. With SCADA only recently maturing as a technology, most water utilities tend to have a wide range of installed SCADA equipment/networks that can vary considerably in terms of age, feature-set, connectivity, and vendor support. In addition, most systems have been built piecemeal over the years by a wide

variety of contractors, vendors, and consultants, each with their own programming approach.

Supervisory Control and Data Acquisition (SCADA) functions were primarily performed by dedicated computer-based SCADA systems. Whereas these systems still do exist and are widely used in industry, the SCADA functions can increasingly be performed by TCP/IP/Ethernet-based systems. The advantage of the latter approach is that the system is open; hence hardware and software components from various vendors can be seamlessly and easily integrated to perform control and data acquisition functions. However, stand-alone SCADA systems are still being marketed. Thus as PLCs and SCADA systems continue to be lucrative automation devices, several companies like Allen Bradley, Delta, Siemens, and Schneider have their own set of PLC, SCADA, HMI products and their own proprietary software programming language.

Outcome of the Talk / Event:

- 1. Develop block diagram of PLC and explain the working
- 2. Classify input and output interfacing devices with PLC.
- 3. Develop architecture of SCADA and explain the importance of SCADA in critical infrastructure.

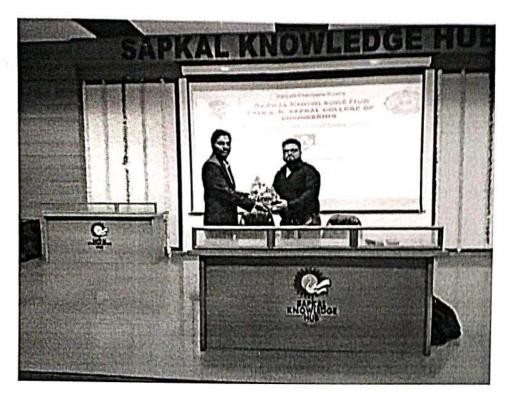
Photographs of the Event:



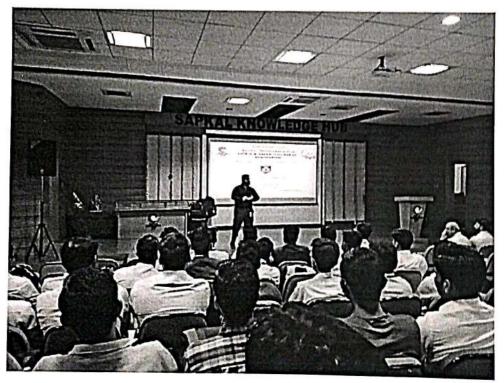
Welcoming the guest



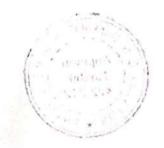




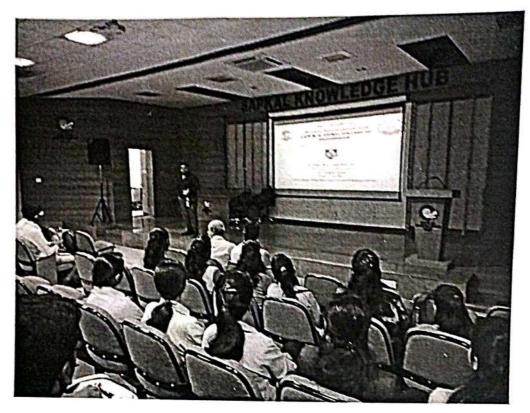
Felicitation of the guest



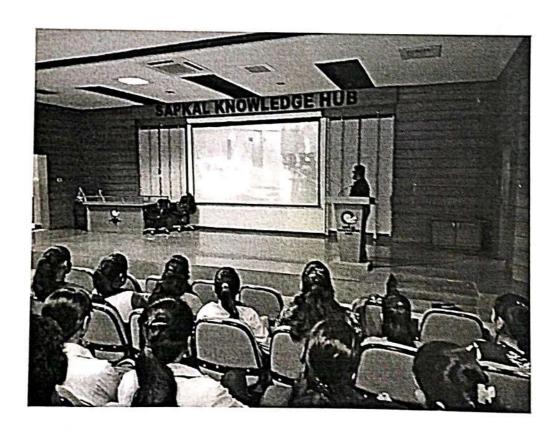
Guest Delivering Lecture







Guest Conducting Session









Mulow.

ator

Prof N.J. Helonde

Program Coordinator

Prof. Dr. Sahebrao B. Bagal

Principal

Prof.(Dr.) Sahebrao B. Baga'
Principal
Late G. N. Sapkal College of Engineei...;
Anjaned, Nashik-422 213.

Accompanying Documents:

- 1. Notification / Circular / Brochure / Leaflet / Program Schedule
- 2. Student / Staff Attendance in prescribed format
- 3. Feedback of the Students
- 4. Feedback of the Resource Person(s)
- 5. Photographs (Soft Copy) / Videography (If required)
- 6. Invitation and Appreciation / Thanks giving Letter to Resource Person

HoD





LATE G. N. SAPKAL COLLEGE OF ENGINEERING

Sapkal Knowledge Hub, Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213. (India) Tel.: +91 - 2594 - 220168/69/70, Fax: +91 - 2294 - 220174.

E-mail: gns_engineering@sapkalknowledgehub.org | www.sapkalknowledgehub.org

SAPKAL KNOWLEDGE HUB

Prof.(Dr.) Sahebrao B. Bagal M.E. (Electronics), Ph.D. (E & TC) PRINCIPAL Affiliated to : Savitribai Phule Pune University (ID. No. PU/NA/Engg./152/2009 Ref.No.-CA/6501 Dated-1/11/2009)
Approved By : A.I.C.T.E., New Delhi (F.N: 06/07/MS-Engg/2008/0-17, Dated- 11th June 2009)
Govt. of Maharashtra (No. GEC-2009/(67/09)/T.E.-4, Dated - 15th June 2009.

Ovt. of Manarashira (No. GEC-2009/(67/09)/T.E.-4, Dated - 15" June 2009. D.T.E., M.S., Mumbal (No.2/NGC/Engg./Approval/2009/535, Dated - 23[™] July 2009)

KCT's/LGNSCOE/Elect Dept/2018-19/161

Date: 24/08/2018

Department of Electrical Engineering

Letter of Appreciation

To.

Mr.Kunal Wakhare, Manager-Buisness Development, Softech India Pvt.Ltd Pune.

Dear Sir.

We are highly obliged for your presence in Late G.N.Sapkal College of Engineering for seminar "Automation Process" on 24th August 2018. We extend sincere thanks & gratitude for your presence, valuable time, cooperation, support & being the part of event. Thanks for making this technical event a most successful event.

On the behalf of College and Department of Electrical Engineering, we would like to thank you. Looking forward for your association and support in future also.

Thanking you once again and we would really appreciate your valuable suggestions for the future events.

Prof. R. N. Bail

Head, Dept of Electrical Engineering



Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri. Trimbakeshwar Road, Nashik - 422 213



ATTENDANCE SHEET

Title of the Program: (PLC & SCADA): Automakon Process.

Date: 24/8/18 Time: 11.00 am Venue: E4TC Seninal Hall

Sr.	Name of Student	Branch	Class & Div.	Signature
1.	Vishakha S. Pawae	TEE	TE	48 Parot
2.	Priyanka Y. Patil.	EE	TE	Regarka
3.	Mohini A. Kadam	<u>E</u> E	TE	Opado
4.	Yogita P. Pawar	-11- :	-11-	The state of the s
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9.	Anija Rajguru	166	TE	Ang
10	Kalyani Tajane	EE	5E -	dian
11.	Akshada Dhatrak	EE	SE	Adotes.
J2 ·	Janui Gupta.	EE.	SE.	Marrie .
13.	Anushree Manwalkar	EE	s.E	Anne
14.	Neha More	EE	S.E	Mome
15	Shelke Meha	EE	S.E	Solle
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Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



ATTENDANCE SHEET

Title of the Program: Semenar on (PLC:4SCADA") (Automation Process

Date: 24/08/18 Time: 11.00 am Venue: E4TC se mênar Hall

Sr.	Name of Student	Branch	Class & Div.	Signature
1	Siddhesh Bhambare	electri.	SE	Bro
2	Vaibhov jejuskar	-11-	SE	Lijiwac
3	Tushar Bhoyar	-11-	SE	Bloyar.
4	vaibhar chaudhari	-11-	SE	Olwei.
5	Darshan Patil	-11-	SE	DSL.
6	Bhushan Dileep Bhodone	-11-	SE	62
7.	Dhondge Akshay L.	-u-	SE.	Frender.
8.	Jagtap Adityo. 3.	-11-	9.E	MAR
g.	kapadnis Gourny S.	-11-	9E.	
10.		-11-	SE.	Div.
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13	sonarshubham	u	33	Con Conse
14	Goverce Hrishma m	<i>७७१७</i>	SE	
15.	Thakur Kunaj Ravindra.	electrical	6E	Rtakur
16.	Mahajan Bhushan Devido	5-1-	S.E	Brig
17	. Grangerod e Abhiroj Vilas	-((-	SE	Ado
18	· Harghal· U. Rajput	-(\-	SE	Hu-RaTeit
19	Girnare Bogesh	-11-	SE Sapkal Coll	Pul

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Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213.



ATTENDANCE SHEET

Title of the Program: Semenar on EPLC 4 SCADA) Automation Process

Date: 24/08/18 Time: 11:00 am Venue: EATC Seminar Hall

(E) 193	题中中的"APP"。在中语中推进的现代的	《林 亚州的人》	Class & Div	Signature
Sr.	Name of Student	Branch	Class & Div.	Signature
ı	Jomodor unesh soniey	Electrical	TE-	0:3.0311713
2	Jamodor umesh sonier sambhaji shivaji pathede	-Elector	TE	Jothade
3.	Rohan Bhagawan Loxhande	Electri.	T.E.	Behade
4.		Electi-	·	Freiter.
5.	Barathe Anixet.	-+-	11-	Bothe.
G.	Jadhav Aniket	-11-	-tr	Jadhar Hui-
70	Josh Bradage Ashatosh	-(1-	-14	1
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9	Khakale Mutesh Bunil	-11-	TE	8
10	Gajare Manoj S.	£1e	TE	Girons.
115	khare sagar v.	electrical	TE	On have
127	Kulkatni Rajnees	-11-	-11-	Rejoini
13)	Kousteen 16.1201400	-11-	-11-	(K3)
14)	manoj T. Crayees	41-	-11-	Bades
15	Rancel A. Jadha	-11-	-11-	ncerta
16)	Ashish. p- ushale	Electro	1 -11-	Allago
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19)	Risnant Badquiac	//	Sapkal Con	1 / 1 1

Page No



Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



Page No

ATTENDANCE SHEET

Title of the Program: Seminar on '(PLC 4 SCADA') Automation process

Date: 24/08/18 Time: 11.00am. Venue: ESTC Seminar Hall

Sr.	Name of Student	Branch	Class & Div.	Signature
	Sandesh Jagtup	TE FE	EE	6 Herts
	Nitin Paril	TE	EE	Within
	Samadhan s Magh	-11-	-11-	Swall.
	Aadesh K. Raykar	-11-	-11-	3 pronz
	Swappil B. Thakare	~11-	-11-	Swapuil -
	Haishikesh. 3. Sonawane	-11-	-11-	Haiswell
	Wheth V. Bannodkov.	-11-	1-11-	Jest.
	Shahone Vaibhar K	TEEE	TE	Asa I
	Sagar Mahajan	SE CEE	5F	bur
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	Amit . S. Pusl	SE (EE)	SE (EE)	South.
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Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213



PROGRAM FEEDBACK FORM

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	ne of the Department: Elector			ep	orti	n en	ι <u>.</u>	-			
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Nashik

Student's Name: Jomoder unesh sonjoy

TE Electrical

Class:



Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



PROGRAM FEEDBACK FORM

We would appreciate if you could take a few	minute to share your opinion	with us.
Name of the Department: Electrical	Engg	
Topic: Automation prog		
Name of the Speaker:		<u>. </u>
Date: 24-8-18 Tir	ne: 10:30 to 1:30	

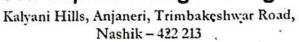
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Student's Name: Abhishek. A. Firake

signature of Studen



Late G. N. Sapkal College of Engineering





PROGRAM FEEDBACK FORM

We would	l appreciate if you co	ould take a few r	minute to share	your opinion with	ı us.
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Student's Name: palnade samb lasi



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FFEDBACK FORM - RESOURCE PERSON

We wo	uld appreciate if you could take a few mi	nute	to shar	e you	r opini	on wit	h us.				
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Please return this form to the Program Co-ordinator.

SAPKAL KNOWLEDGE HUB

KALYANI CHARITABLE TRUST'S

LATE G. N. SAPKAL COLLEGE OF ENGINEERING

Kalyani Hills, Anjaneri-Vadholi, Trimbakeshwar Road, Dist: Nashik – 422 212 (India) Tel.: +91 – 2594 – 220168/71, Fax: +91 – 2594 – 220174

Website:www.sapkalknowledgehub.org, E-mail: gns_engineering@sapkalknowledgehub.com

Ref:KCTS/LGNSCOE/2018-19/ 711 (1)

NOTICE

DATE:- 23/09/2018

All the Students & Staff of Late G.N.Sapkal College of Engineering are hereby informed that Electrical Engineering Students Association (EESA) of Electrical Engineering department in association with IQAC organizing Seminar on "AutoCAD" on 25 September 2018 at 2:00 pm. So All the student attend programme and take the benefit of it.

For any queries please contact:

.Staff Coordinator:

Prof.N.J.Helondhe-9730126633

Venue: Engineering Seminar Hall

Prof.N.J.Helondhe Program Coordinator

Prof. R.N. Baji HOD

Prof.(Dr) S. B. Bagal Principal

Prof.(Dr.) Sahebrao B. Bagal Principal

Late G. N. Sapkal College of Engineering Anjaneri, Nashik-422 213.





Late G. N. Sapkal College of Engineering

Sapkal Knowledge Hub, Kalyani Hilis, Anjaneri, Trimbakeshwar Road, Nashik - 422 212, Maharashtra State, India Tel: +91-2594-220168/71; Fax: +91-2594-220174 Website: www.sapkalknowledgehub.org; E-mail: gns_engineering@sapkalknowled



ELECTRICAL ENGINEERING DEPARTMENT

Ref.No./KCT's/LGNSCOE/2018-19/165

Date: 18-09-2018

To,

Mr.Umesh Suryawanshi

Senior Trainer, CADD Centre,

Nashik.

Subject:- Invitation to conduct the Seminar.

Respected Mam,

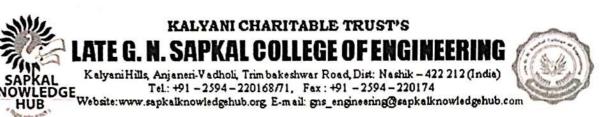
Electrical engineering department, LGNSCOE, Nashik invite you to address a one-day Seminar on "AutoCADD". The workshop is will be organised on 25th Sept 2018 for T.E & B.E Engineering students. We believe that your contribution to this field is immense and Seminar on this topic will be of great benefit.

Awaiting a positive response. Kindly confirm your acceptance for the date

Head, Electrical Department

Poerson 2017





A.Y.2018-19

Date-25-09-2018

Program schedule for "AutoCAD"

Time	Event
02.00 pm	Welcome of the Faculty – Mr. Umesh Suryawanshi
02.02 pm	Felicitation of the Faculty
02.05 pm	Session on AutoCAD begins
04:00 pm	Interactive session with students
04:20 pm	Vote of thanks
04:25 pm	National Anthem
4:30 pm	End of Session





Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213



PROGRAM REPORT TEMPLATE

Title of the Program: AutoCAD

Number of Day(s): ONE

Date of Conduction: 25/09/2018

Venue: Engineering Seminar Hall

Number of Participants:

Male: 47

Female: 27

Program Objectives:

1. To understand the AutoCAD

2. To draw wiring layouts using AutoCAD.

Name & Contact Details of the Resource Person(s):

1. Mr.Umesh Suryawanshi

Mobile: 8605037930

Description / Explanation of the Program:

This one-day seminar was organised by EESA (Electrical Engineering student association) on 25st Sept 2018 at 02:00 pm. The workshop was started with felicitation of guest Mr.Umesh Suryawanshi by HOD Electrical Prof.R.N.Baji. Prof.R.N.Baji sir addressed students regarding need of AutoCAD. He delivered information how institute has undertaken various programs which will help student boosting their skill.

Mr.Umesh Suryawanshi began the workshop explaining the need of AutoCAD. AutoCAD is a computer-aided software drafting program. It is used for a number of applications like creating blueprints for buildings, bridges and computer chips to name a few. AutoCAD is 2D and 3D computer aided drafting software application. It is commercial software Students learned the protocols of writing IEEE Papers, Conference, journal paper and PPT.

He explained some common commands, units and properties, measure and dimension, view ports





The term CAD (Computer Aided Design) applies to a wide range of programs that allow th user to created drawings, plans, and designs electronically. AutoCAD is one such program and it main claim to fame is that it is relatively easy to use, it is very comprehensive in its ability to create 2D and some 3D drawings, and it is very popular. Seventy percent of the CAD users in the world use AutoCAD.

Outcome of the Talk / Event:

- 1. Basics of AutoCAD.
- 2. Wiring and accessories layout using AutoCAD

Photographs of the Event:

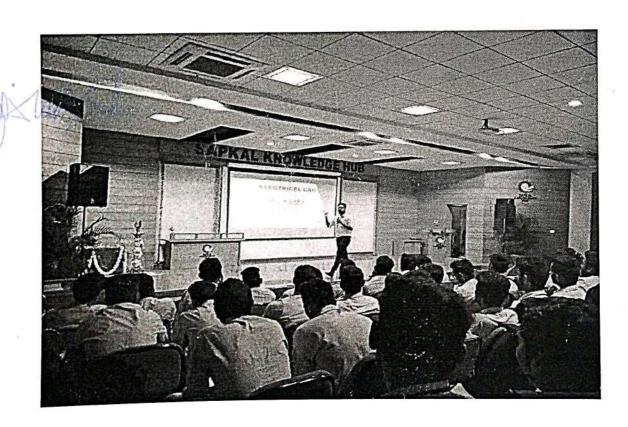


Felicitation of Guest













Guest Delivering the lecture

Miller

Prof N.J. Helonde

Program Coordinator

Togel

Prof. Dr. Sahebrao B. Bagal

Principal

Prof.(Dr.) Sahebrao B. Bagal Principal

Late G. N. Sapkal College of Engineering Anjaneri, Nashik-422 213.

Accompanying Documents:

- 1. Notification / Circular / Brochure / Leaflet / Program Schedule
- 2. Student / Staff Attendance in prescribed format
- 3. Feedback of the Students
- 4. Feedback of the Resource Person(s)
- 5. Photographs (Soft Copy) / Videography (If required)
- 6. Invitation and Appreciation / Thanks giving Letter to Resource Person



HoD





Dr. Sahebrao B. Bagal

M.E. (E & TC), Ph.D. (E &TC) Principal

LATE G. N. SAPKAL COLLEGE OF ENGINEERING

(Accredited with Grade 'B' by NAAC)

Affiliated to > Savitribal Phule Pune University (ID. No.PU/NA/Engg./152/2009 Ref.No.-CA/6501 Dated- 18/11/2009)

Approved by > A.I.C.T.E., New Delhi (F.N: 06/07/MS-Engg/2008/O-17, Dated- 11th June 2009)

- > Govt. of Maharashtra (No. GEC-2009/(67/09)/T.E.- 4, Dated- 15th June 2009)
- D.T.E., M.S., Mumbal (No.2/NGC/Engg./Approval/2009/535, Dated 23rd July 2009)

> AISHE CODE : C-42196



Dr. Ravindra G. Sapkal Chairman & Managing Director Kalyanii Charitable Trust

ref: Kct's/Lgnscoe/Elect/2018-19/

Date: 25/09/2018

To, Mr. Umesh Suryawanshi Senior Trainer, CADD Centre, Nasik.

Subject: - Conduction & Appreciation Letter

Respected Sir.

Late G. N. Sapkal College of Engineering provides wide range of B.E. & M.E. courses. It aims of conducting high standards of education in the field of Engineering. The college conducts courses in various streams of engineering, at the undergraduate level & postgraduate level, which are conducted strictly as per the rules and regulations of AICTE. With this reference Department of Electrical Engineering & Electrical Engineering Students Association (EESA) of Late G. N. Sapkal College of Engineering in association with IQAC cell conducted one day seminar on AUTOCAD.On behalf of our institute we take this opportunity to express our appreciation to you .It was extremely informative, and participation illustrated the importance of this topic to our students & faculty members. We would like to thank you for your presence & acceptance our invitation.

Thanking You,

With warm regards.



Prof. (Dr.) S. B. Bagal Principal

Prof.(Dr.) Sahebrao B. Baç Principal

Late G. N. Sapkal College of Enginee.. Anjaneri Nashik-422 213

- CAMPUS: Sapkal Knowledge Hub, Kalyanii Hills, Anjaneri-Wadholi, Trimbakeshwar Road, Nashik 422 213. (India)
- Tel.: + 91- 2594 220168/69/70 | Mob.: +91 9922252699 | Toll Free No.: 1800 233 2999 | E-mail: gns_engineering@sapkalknowledgehub.org CORPORATE OFFICE: Sapkal Knowledge Hub, 'Parag' 46, Ashwin Sector, Opp. Hotel Sai Palace, Mumbai-Agra Highway, Nashik - 422 009. Tel.: +91 - 253 - 2392450 / 51 | E-mail: head.marketing@sapkalknowledgehub.org | Website: www.sapkalknowledgehub.org
- MUMBAI OFFICE: Sapkal Knowledge Hub, Unit No. 22, 1st Floor, Shubhada Tower Shopping Centre, Sir Pochkhanwala Road, Near R.T.O. Office, Worli, Mumbai - 400 030. Tel.: + 91 - 22 - 24938914 / 15 | E-mail : cmd@sapkalknowledgehub.org, ravi.sapkal@gmail.com



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ATTENDANCE SHEET

Title of the Program:	AW-OCAD	*
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Date: 2-5-9-18 Time: 2-00 Pm Venue: Seminar bel)

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14.	Manoj T. Gajare	-11-	Marchy.
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..... Kalyani Charitable Trust's Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213



ATTENDANCE SHEET

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Title of the Program:	Hutoca	

Date: 25/9/18 Time: 2.00pm Venue: ELTC Beningr Hall

Sr No.	Name of the Participant	Department	Signature
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Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213



ATTENDANCE SHEET

Title of the Program:	AutoCAD	
or the riogram.		

Date: 25/9/18 Time: 2:00 PM Venue: EDTC seminar Hall.

Sr No.	Name of the Participant	Department	Signature
1.	Kayarû Mandekar	TE BE	DAM
20	Kayan Mandekan Yogita Pawar	TE- Elev	Logit
3-	Valshnar Suryavenuli	TE-Blee	De la companya della companya della companya de la companya della
4.	Valshnavi Suryavenski Mayor Saramane	TG-Elec	Hau
5_	Yeole Gayatri S.	TE-E1e	as_
6	Rajgara Anuja A.	-11-	Rajques.
7	Datir Dipali V.	1	otiz
8	Khairnar Rajeshwani	-4-	AB ,
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15.	Andhav Ankita	-11-	On-
16.	Patil priyanka.	-11-	Pafeet:
17.	Anote Mansi	-11-	Gapki Gapki O' Ahja Nas



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ATTENDANCE SHEET

Title of the Program:	AUTOCAP	
-1 - 1 - 2		FI To Co : 1/0/1

Date: 25 9/18 Time: 2.00 Pm. Venue: ENIC Seminar How,

Sr.	Name of Student	Branch	Class & Div.	Signature
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Page No



Late G. N. Sapkal College of Engineering
Kalyani Hills, Anjaneri, Trimbakeshwar Road,
Nashik – 422 213



ATTENDANCE SHEET

Title of the Program:	AUTOCAD	
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Date: 25 9 2018 Time: 2:00	Venue: Engg. Sernings hall.
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Sr No.	Name of the Participant	Department	Signature
1	Jitendoe forwar	EE	ABF
2	Vaibhau K Rulho	EE	That I
3	Pushpak Mali	EG	3100
4	Sangarmore Mrreyass	86	Stayes
5.	Shubham Kotnavade	EF	Su-
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12.	Swapnit Shewale	11-	Spewale.
3.	Akshay. P. Suncep	<u> </u>	Fancy
14.	Pradip' K. Muli	-11-	(D)
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le.	Vaibhow A. Raste	-M-	ABaste
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Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



PROGRAM FEEDBACK FORM

We	would appreciate if you could take a few	minut	e to sł	are yo	ur opi	nion v	vith us	5.			
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Student's Name: Class: T.F yan'ı Kultorti

da College

Signature of Student

Please return this form to the co-ordinator at the end of program.



Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



PROGRAM FEEDBACK FORM

	vould appreciate if you could take a few m					nion w	ith us.				
Nam	e of the Department: Elect	भंख	4 1	Eng	•	•					
Topic	: AUTOCAD (Flec	tric								
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Student's Name:

Voubhow A Bast

Class:

BE

Signature of Student

Please return this form to the co-ordinator at the end of program.



Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



PROGRAM FEEDBACK FORM

We would appreciate if you could take a few minute to share your opinion with us.

Name of t	he Department:	Electric	cal Engi	neering	
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Student's Name:

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Please return this form to the co-ordinator at the end of programashik





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Kalyani Charirable Trust's

Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



PROGRAM FEEDBACK FORM

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Student's Name: Alex Dipali TEEF

attend such program?

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Whether sufficient time was available

Did the talk improve your knowledge /

awareness about the topic discussed?

Rate the relevance of the program to

your 'Personal / Professional interest'.

Would you like to attend such program

Would you recommend your friend to

for question & answer session?

Please return this form to the co-ordinator at the end of

1 - Insufficient time available; 10 - Sufficient time available

1 - Insufficient time available; 10 - Sufficient time available

1 - Nil; 5 - Moderate; 10 - Greatly improved knowledge 5

1 - Irrelevant; 5 - Moderately Relevant; 10 - Very Relevant

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Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimhakestrwas Road, Nashik - 422 213



Signature of Resource Person

FFEDBACK FORM - RESOURCE PERSON

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Please return this form to the Program Co-ordinator.



Late G. N. Sapkal College of Engineering

Sapkal Knowledge Hub, Kalyani Hills, Anjaneri, Trimbakeshwar Road,
Nashik - 422 212, Maharashtra State, India
Tel: +91-2594-220168/71; Fax: +91-2594-220174
Website: www.sapkalknowledgehub.org;
E-mail: gns_engineering@sapkalknowled



ELECTRICAL ENGINEERING DEPARTMENT

Date: 18-09-2018

NOTICE

All B.E students are hereby informed that a workshop on "PLC & SCADA Programing & It's Application" is organized from 04/10/2018 to 08/10/2018. Submit the course fee of Rs.500/- to Prof.N.D.Anvat. Student should gather sharp at 10:00 am in Departmental Computer Lab.

It is compulsory for all students to attend it.

whiteh.

Prof. N.J. Helonde

Workshop Co-Ordinator

Head, Electrical Department





Late G. N. Sapkal College of Engineering

Sapkal Knowledge Hub, Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 212, Maharashtra State, India Tel: +91-2594-220168/71; Fax: +91-2594-220174

Website: www.sapkalknowledgehub.org; E-mail; gns_engineering@sapkalknowled



ELECTRICAL ENGINEERING DEPARTMENT

KCT's/LGNSCOE/Elect Dept/2018-19/16 7

Date: 28-09-2018

To.

Mr. D.K.Padol

Project Engineer,

Yashorath Electronic Systems,

Pune.

Subject:-Invitation to conduct the Seminar.

Respected sir,

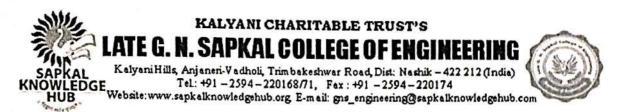
Electrical engineering department, LGNSCOE, Nashik invite you to address a five day workshop on "PLC & SCADA Programming and its applications". The workshop is organised from 4th Oct 2018 to 8th Oct 2018 for B.E engineering students. We believe that your contribution to this field is immense and workshop on this topic will be of great benefit.

Awaiting a positive response. Kindly confirm your acceptance for the date

Poper Jer

Head, Electrical Department

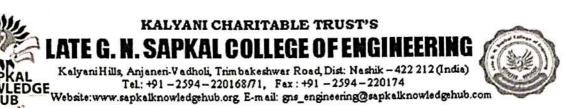




Date-04-10-2018

Time	Event
10.00 am	Welcome of the Guest - Mr.D.K.Padol
10.02 am	Felicitation of the Faculty
10.05 am	Session 1 - Introduction to PLC hardware, Architectural Evolution of PLC, Role of PLC in Automation,
12:30 pm	End of session 1
12:30 pm	Lunch Break
1:00 pm	Session 2 - Introduction to the field devices attached to PLC, Introduction to PLC hardware Architectural Evolution of PLC, Role of PLC in Automation
3:00 pm	Short break
3:15 pm	Detail information about PLC Hardware-Power supply CPU,I/O Modules, Various range available in PLC Type of inputs & Outputs Source sink Concept Scan cycle Baud rate Protocol
4:00 pm	Interactive session with students
4.30 pm	End of session 2

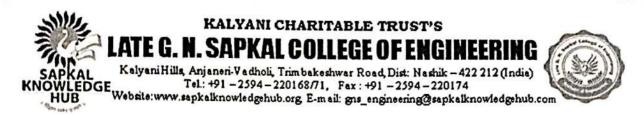




Date-05-10-2018

Time	Event
10.00 am	Session 3- Introduction of PLC software Addressing Concepts NO,NC,O/P coil ,set/latch, reset/unlatch Compare GRT,LES,EQU,LEQ,GEQ,NEQ ADD, SUB, MUL,DIV,COMP,LIM Timer Blocks Counter block Scaling SCP /SCALE CONVERT Temperature control Upload& Download, Monitoring / Modifying
12.30 pm	End of session 3
12:30 pm	Lunch Break
1.00 pm	Session 4 – values Forcing I/P & O/P Troubleshooting and fault diagnostics of PLC Documentation Programming assignments for real-time application,
3:00 pm	Short Break
3:15 pm	Simulation program on computer, Remaining Ladder program Practice session SCADA
04:00 pm	Interactive session with students
04:15 pm	End of session 4

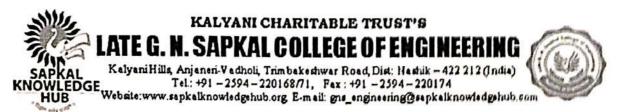




Date-06-10-2018

Time	Event
10.00 am	Session 5- introduction Requirement of SCADA Concept of tag Different features Introduction to SCADA Software Creating a new SCADA application
12.30 pm	End of session 5
12.30 pm	Lunch break
1.00 pm	Session 6- Different animation properties on off, blink, sizing, visibility, fill, move, value displaySCADA introduction Requirement of SCADA
3.00 pm	Short break
3:15 pm	Concept of tagDifferent features Creating Database of Tags – real and discrete Creating & editing graphic display Trend concept
4:00 pm	Interactive session with students
4.30 pm	End of session 6

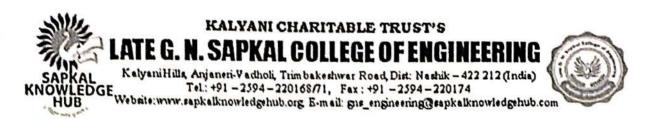




Date-07-10-2018

Time	Event
10.05 am	Session 7Real-time & Historical Trends Alarms LO LOLO, HI, HIHIScript writing rules,
12:30 pm	End of session 7
12:30 pm	Lunch Break
1:00 pm	Session 8- Process control by script, Excel communication
3:00 pm	Short break
3:15 pm	Troubleshooting the application, PLC & SCADA communication
4:00 pm	Interactive session with students
4.30 pm	End of session 8





Date-8-10-2018

Time	Event				
10.00 am	Session 9- Simulation program on computer, Remaining Ladder program Practice session SCADA				
12.30 pm	End of session 9				
12:30 pm	Lunch Break				
1.00 pm	Question answer session. Conclusion of session Certificate Distribution				
2:00 pm	Vote of thanks				
2:05 pm	National Anthem				
02:00 pm	End of Workshop				





Kalyani Charitable Trust's Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213



PROGRAM REPORT

Title of the Program: PLC & SCADA Programing and it's application

Number of Day(s): Five

Date of Conduction: 4/10/2018 to 08/10/2018

Venue: Departmental Computer lab

Number of Participants:

Male: 21

Female: 09

Program Objectives:

- To understand the generic architecture and constituent components of a Programmable Logic Controller.
- 2. To understand architecture of SCADA.
- 3. To understand PLC interfacing and basics of HMI.
- 4. To apply knowledge gained about PLCs and SCADA systems to real-life industrial applications

Name & Contact Details of the Resource Person(s):

1. Mr. D.K.Padol

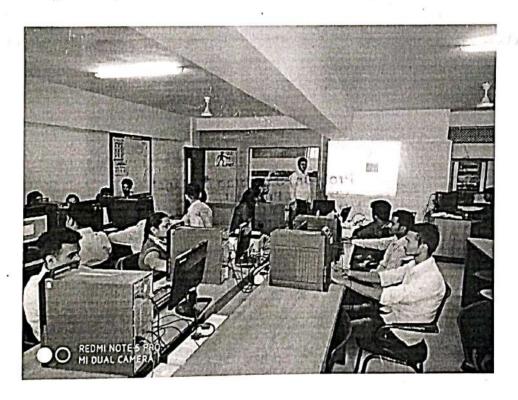
Mobile: 9970965646

Description / Explanation of the Program:

This five-day workshop was organised by EESA (Electrical Engineering student association) from 04th Oct 2018 to 8th Oct 2018. The workshop was started with felicitation of guest Mr. D.K.Padol and Principal Dr. S.B.Bagal. Principal Dr. S.B.Bagal sir addressed students regarding need of hands on skill as well as research. He delivered information how institute has undertaken various programs which will help student boosting their skill. Mr. D.K.Padol gave a brief review on what is PLC and importance of PLC in industries. He explained PLC block diagram and its working. He also explained PLC programming & PLC interfacing. He covered Addressing Concepts NO,NC,O/P coil ,set/latch, reset/unlatch Compare GRT,LES,EQU,LEQ,GEQ,NEQ ADD, SUB, MUL,DIV,COMP,LIM Timer Blocks Counter block Scaling SCP /SCALE CONVERT Temperature control Upload& Download, Monitoring / Modifying values He introduced HMI to students and spoke about its uses and advantages. Lastly he explained how PLC and SCADA can be used for real life applications. He explained Programming assignments for real-time application , Simulation program on computer, Different animation properties on off,



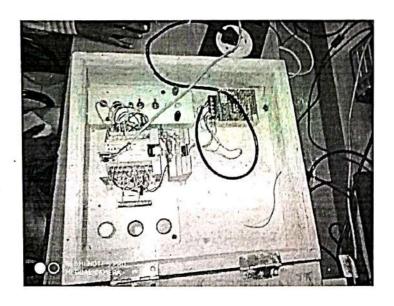
Felicitation of the Guest



Guest Delivering Lecture







PLC KIT

whelm Prof N.J. Helonde **Program Coordinator**

> Prof. Dr. Sahebrao B. Bagal Principal

Prof.(Dr.) Sahebrao B. Bagal

Principal

companying Documents:

Late G. N. Sapkal College of Engineering
Anjaneri, Nashik-422 213.

1. Notification / Circular / Brochure / Leaflet / Program Schedule **Accompanying Documents:**

2. Student / Staff Attendance in prescribed format

3. Feedback of the Students

4. Feedback of the Resource Person(s)

5. Photographs (Soft Copy) / Videography (If required)

6. Invitation and Appreciation / Thanks giving Letter to Resource Person







Dr. Sahebrao B. Bagal

M.E. (E & TC), Ph.D. (E &TC)

Principal

LATE G. N. SAPKAL COLLEGE OF ENGINEERING

(Accredited with Grade 'B' by NAAC)

Affiliated to > Savitribai Phule Pune University (ID. No.PU/NA/Engg./152/2009 Ref.No.-CA/6501 Dated- 18/11/2009)

Approved by > A.I.C.T.E., New Delhi (F.N: 06/07/MS-Engg/2008/O-17, Dated- 11th June 2009)

> Govt. of Maharashtra (No. GEC-2009/(67/09)/T.E.- 4, Dated- 15th June 2009)

> D.T.E., M.S., Mumbai (No.2/NGC/Engg./Approval/2009/535, Dated - 23rd July 2009)

> AISHE CODE : C-42196



Dr. Ravindra G. Sapkal Chairman & Managing Director Kalyanii Charitable Trust

Date: 08/10/2018

ref: Kct's/Lgnscoe/Elect/2018-19/

To,

Mr. D.K.Padol

Project Engineer,

Yashorath Electronics Systems,

Pune

Subject: - Conduction & Appreciation Letter

Respected Sir,

Late G. N. Sapkal College of Engineering provides wide range of B.E. & M.E. courses. It aims of conducting high standards of education in the field of Engineering. The college conducts courses in various streams of engineering, at the undergraduate level & postgraduate level, which are conducted strictly as per the rules and regulations of AICTE. With this reference Department of Electrical Engineering & Electrical Engineering Students Association (EESA) of Late G. N. Sapkal College of Engineering in association with IQAC cell conducted five day workshop on PLC and SCADA and its Programming. On behalf of our institute we take this opportunity to express our appreciation to you .It was extremely informative, and participation illustrated the importance of this topic to our students & faculty members. We would like to thank you for your presence & acceptance our invitation.

Thanking You,

With warm regards.

Sapkal College (Anjaneri) 2 Nashik m 422 212 9 (Out to build a superior of the superior o

Prof. (Dr.) S. B. Bagal Principal

Prof.(Dr.) Sahebrao B. Baga' Principal Late G. N. Sapkal College of Engineerin, Anjaneri, Nashik-422 213

CAMPUS: Sapkal Knowledge Hub, Kalyanii Hills, Anjaneri-Wadholi, Trimbakeshwar Road, Nashik - 422 213. (India)

Tel.: + 91- 2594 - 220168/69/70 | Mob.: +91 9922252699 | Toll Free No.: 1800 233 2999 | E-mail: gns_engineering@sapkalknowledgehub.org

CORPORATE OFFICE: Sapkal Knowledge Hub, 'Parag' 46, Ashwin Sector, Opp. Hotel Sai Palace, Mumbai-Agra Highway, Nashik - 422 009. Tel.: +91 - 253 - 2392450 / 51 | E-mail: head.marketing@sapkalknowledgehub.org | Website: www.sapkalknowledgehub.org

MUMBAI OFFICE: Sapkal Knowledge Hub, Unit No. 22, 1st Floor, Shubhada Tower Shopping Centre, Sir Pochkhanwala Road, Near R.T.O. Office, Worli, Mumbai - 400 030. Tel.: + 91 - 22 - 24938914 / 15 | E-mail: cmd@sapkalknowledgehub.org, ravi.sapkal@gmail.com



Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



Page No

ATTENDANCE SHEET

Date: 04/10/2018 Time: 10'am Venue: Comp lab

Sr.	Name of Student	Branch	Class & Div.	Signature
ı	Jitendre Baparao Pacior	E, E	B.E	ARP-
2.	Shivam Abhay Bhosale	E.E	ß.€	Awam,
3.	Gajare Bhushan D.	EE	BE	Begjarl
4.	Mali PushPak v	EE	BE	4
S	Pawae Ashoy R	E.E	BE	Acoco2
G	Rote Junaedan s	E'E	B-E	JEPH-
7	Sheware swapnil .s.	(- C	B c.	sshuale
B.	Shibham S. Wagh	EE	BE	The state of the s
g .	Sahil Y. Jangam	Œ	BE	Faultais
0j	Thakur Raveenas.	EE	₿€	fetuber
11.	Patel Afreen A.	EE	BE	Areen.
12	Manish Jayade Acieti P. Chavan	B B	BE	Margadel
13	Adeli P. Chavan	ĒΕ	BE	3my clev
14	Shreyash sangamner	EE	BE	2.
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		100	422-212	



Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



Page No

ATTENDANCE SHEET

Title of the Program: PLC & Stadia programmy & it application

Date: 41 10118 Time: 10: an Venue: 10 pp

Sr.	Name of Student	Branch	Class & Div.	Signature
l	Badaya S. Bisare	Electrical	B.E.	Pour
2	Aishwanya P. Pagare	-11-	-11-	Aushward
3.	Karishma K. fatil	-11-	-11-	Denly.
4.	Kolhe Bhushan v.	1	1	BIGIPT
9.	Khairrair Vaibhar D	1	イト	\$
6.	Patil Charudatta S	-11-	-11-	Patil
7.	Patil Chetan R.	-11-	- H	C.R. Patil.
8.	Roshan B. Hid	-11-	-11-	Parize
9.	Shybham. Pravin Patil	11	-11-	Stoli]
10.	Tyshor gawale	-11-	-11-	From
11	Vaibhar Ruthe	-11-	-u-	Veulla.
12	Rote suril.	- 11-	- 11 -	- (Patello
13	Sonap Akshan		u	Francis
14.	Practip mali	1	_e	P
15.	kalpong morathe	-11-	-11-	Knocathe
16	Bhagyashn' Patil	- (-	-11-	Bru
17	Mayori M. Pimpirkar	_1-	-1-	Playori
	U		Sankal Colle	
			Anjaneni Nashik	



Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



ATTENDANCE SHEET

Title of the Program: PLC & Stada programmy fit application

Date: 5-10-18 Time: 10:an Venue: Comp lab

Sr.	Name of Student	Branch	Class & Div.	Signature
1	Pradnya S. Bizare	E.E	B.E	Sind
2.	Afreen A Pate)	E.E	-11-	Areen.
3.	Je tendou Pawar	-11-	-11-	James :
4.	Patil kanishma kinan	7/	71	Pell
5.	Chavan Arti P.	7	7/	Pohray
6.	Manish Sanjay Tayade	.7-	75	Mayde.
7.	Charudottas Patil	-11-		Baty
8	Tushar Garale	-11-	_1(-	Sylvas
8 .	Roshan Live	-11-	1-1	(Briss
10.	ShubhamipiPati)	-11-	-11-	8 Kat 1
11.	Vaibhav Khairnar		<u>~~</u>	×
12.	Gajare Bhushan	-~-		Gajares
13.	Vaibhav Baste	-11-	-11-	VEgete.
14.	Rote Suni) M	-11-	-11-	Roll
15.	Rote Janardan &	-11-	11-	Roters.
16.	Same pagace B:	-1	-lt-	Gerce
17	Osatish Ubale	-11-	-n-	Subell
18	Sanup Akthay	-		Range
15	Kolhe Bhushan	1	apkal Co	Bhushan

Anjaneri

Nashik

Page No



Late G. N. Sapkal College of Engineering
Kalyani Hills, Anjanerd, Trimbakeshwar Road,
Nashik - 422 213



ATTENDANCE SHEET

Title of the Program:	120 warmhy f its application
Date: 5-10-2018 Time: 10: an	Venue: Las

Sr.	Name of Student	Branch	Class & Div.	Signature
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	Wagh Shubham .s.	EE	BE	Snagh
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and Research to Secure	Powar Kalpesh . B.	EE	BE	Kalpesh
	Roshan . B . him	EE	BE	R.B. hire
	Pushpak Mali	EE.	BE	Pali
	Chitan Patil.	EE	BE	8 in
	Vaibhau Rule	CE	BE	C) aut
	Vaibhau khairnar	E.E	BC	35
	Aksnay Pawar	EE	BE	Hause
	Rote Januadan	EE	BE	Tologo
	Role Sunil	EE	BE	Sell pole
	Bhagyashri Sanjay Patil	EE	BF.	Bern
	Kalpana Marathe	FE	B.E	Buthe
	Raveena Thatur	IF	-11-	Rther
	mayuni pinprikat	-11-	Gallettollego	Progresi

Page No



Late G. N. Sapkal College of Engineering

. Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



ATTENDANCE SHEET

Date: 06/10/2013 Time: 10:00 Venue: harp lab

Sr.	Name of Student	Branch	Class & Div.	Signature
1	Padoya S. Bisare	E.E	B.E.	Pine
2.	Jitendra Pawer	-1-	-1-	Pauer
_3-	Paril kanishma t.	75	75	DINES
4.	Shewale swapnil.s.	-11-	4-	Soluele
5.	Roshan Hire	-11 -	-11-	Que
6.	Charudatta patil	-11-	-11-	Charry
J.	Manish 3. Jayade	11	-n	Model
'ව.	Rote Suni M.	-11-	-11-	Polch
g.	Rote Janardon 8.	-11-	-11-	Rotezs_
lo	Patil. Shubham. P	-11-	-11-	Statil
n	Pawar Akshay	-11-	-11-	Arshay -
12	Baste Vaibhar	-11-	-11-	+ ABask
\3 .	Gajare bhushan	-/ 1-	-11-	Begjarl
14	Pawar Kalpesh		-u	1c. Barnat
+5	- (hardhari tall.	-11-	4	
15	Aashi chuvan	EE	BE	zayer
1 6.	Arshay, P. Stines			Durie
17.	Pradip. 1c. Mali		-L,	A.
		1/5	pkal Colle	

Anjaneri Nashik

Page No



Late G. N. Sapka! College of Engineering
Kalyani Hills, Anjaneri, Trimbakeshwar Road,
Nashik - 422 213



ATTENDANCE SHEET

Title of the Program: "PLC Stade !	its app programmy	i it appliation
Date:06 10 2018 Time:	Venue:	

Sr.	Name of Student	Branch	Class & Div.	Signature
1.	Kolhe Bhushanv	BE	₽G-	Brobe
2,	Khaissais Vaibhaus	E-C-	B€	Neibho
3.	Jargan Schol	Ec-	BE	Sofor
4.	Phosale Shivam	+	H	Juim-
5.	mash shubham	41-	1	ragh-
5	Planathe kalpana	-11-	~16-	1 Increate
6	Bhagpeyhni Patit	-(1		BHU
7	Manish P. Patil	-11-	-11-	Month
8	Shubham 5- Patil	-11-	_11-	AE!
9	Jangarrere Strugal	-11	1	po
				9 - 1 -
		19	nnkal College	

Page No



Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



ATTENDANCE SHEET

Date: 07/10/2018 Time: 10: an Venue: Comp. lab

Sr.	Name of Student	Branch	Class & Div.	Signature .
1	Pandaya Bizaze	E-E	BE	Pirch.
2	Jitenday Pawor	-/-	<u>-1-</u>	Janer -
3	Mayuri Pimprikar	~!-	-1-	Mimphilcon
4.	Patel Afreen A.			Areai.
6.	Patri Karlshma K.			Jeourghun.
6.	Tayade Manish			Market
7.	Patil Charudattas	-11-	-11-	Batis
8.	Roshon derse	-11-	-11-	Potroc
9	Tushar Gavale	-11-	-11-	Sylvers
70	Vaibbay Buste	E, E	BE	ABnote
11	Patil Chetan R.	EE	BE	84 ·
12	Ubale satish	EE	BE	
13	Rote Sunil	EE	BE	RIGH
14	Rulhe Vaibhar	EE	BE	Rum
15	Rote Janordan 8.			Rotess
16.	Pawar Akshay R			Aksherper
17	Kelal Shubham D	EE	BE	Italy.
18	Jangamnere Shreyeth	EG	BE	0
19	Sagar Pagare	66	BR	D.

Page No

Anjaneri Nashik



Kalyani Charitable Trust's.

Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road;

Nashik - 422 213



ATTENDANCE SHEET

Title of the Program: PLL 4(Cala pr	purammine e its application
Date: 07/10/2018 Time: 10: am	Venue: 1000: Lan

Sr.	Name of Student	Branch	Class & Div,	Signature
(1)	Kolhe Bhushen v	EE	BE	Mahos
(2)	Khairrair Vaibhar D	EF	BE	8
3	Jangam Sahil Y	n	-n	gargans
(2)	Wagh Shubham	_n_	-v-:	Frubram.
3	Patil Shubham.	\$_M_	-M-	Jate !
6	Patil Manish	-m	m.	Patr
7	Pawar Kalpesh	-M		Kalpesh
8	Gajare bhushan	<u>-n</u>	-n	(Bare or
(F)	Mali pushpak	-n	-11_	Mali
10	Patil Shubham P.	-M		Saf'
M	Shewale Suzypils	M	M	Senevall
13	Shosale Thirown	M	N.	Show
(13)	Shubham. Pravin Patil.	EE	BE	Stat-1
(4)	Roxe Janardan S	EE	BE	Books
(13)	Pawar Akashay	EE	BE	Perede
15	Kalal Shubham D	EE	BE -	Restal.
16	Austi P. Chuvan	EE	BE	3ugara
17.	sanap Akshay	€€	BE	As
18.	Mali Pradip	E-E	BE	0
19. 20. 21	Patil Bhaq washor 1 2 Nas	nnen shike Em	BE C	Puge No.



Late G. N. Sapkal College of Engineering
Kalyani Hills, Anjaneri, Trimbakeshwar Road,
Nashik - 422 213



Page No

ATTENDANCE SHEET

Title of the Program: 1910 and SCHOP	? Workshop
Date: 8 10 18 Time: 10' am	Venue: Lomp las

Sr.	Name of Student	Branch	Class & Div.	Signature
L_	Prodnya S. Birare	EE	BE	Bery
2.	Titenday Pawar	-1-	-1-	There
8	Kalpand marcute	-11-	-11-	Throcathe
4	Bhagnathin Pati'l	-11-	-11-	Brah 1.
8.	Shubham Wagh	-11/		Sub-eno)
6,	Shirvam Bhosale	-11/-	-11-	Bhosake.
7.	Jongroden Rote	-11-	-11-	n Sinil
8.	Suni) Pote	-11-	-11-7	Langodus
9.	Shubham P. Pati)	41/-	-11 -	- Busher
10.	shreyast sagamnere	-11-	71-	Sugarnes
11.	Patil kanshma kiron	7	7-	erch
12.	Lhavan Arti P.	7 /-	7	(Apcharcein.
13.	Sahil Jangan		11-	Gangen.
14	Shubhang S. Patril	-	11-	Spatil
15.	Kaibhar Khairnas		11-	(24)
_1c -	Bhushon Kolhe		1-	BKOLLE.
			SapkaLCo	1
			(a) Anjanen (a) Nashik	



Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213



PROGRAM FEEDBACK FORM

We would appreciate if you could take a few minute to share your opin	on with us.
---	-------------

Name of the Department: Electrical Engineering

Topic: PLC & SCADA WORKShop

Name of the Speaker: Mr. Pado! Sire.

Date: 04/10 to 08/10/2018 Time: 9:30 to 4:30

Sr.	Performance Attributes	3				Rat	ing		4 - 1		
	Was the objective of the expert talk	1	2	3	4	5	6	7	8	9	10
1.	specified properly to you?	pert talk 1 - Object 1 - Not a 1 - Not a 1 - Not lift 1 - Not lift 1 - Simpl 1 - Insuff 2 - Insuff 3 - Insuff 4 - Insuff 5 - Insuff 6 - Insuff 7 - Insuff 7 - Insuff 8 - Insuff 9 - Insuff 1 - In	bjectiv	ve not	specifi	ied; 10	– Pro	perly S	Specifi	ed	~
		1	2	3	4	5	6	7	- 8	9	10
2.,										/	
1 2 3 4 5 6 7 8 9 Was the Expert properly introduced to the audience? 2. Was the Expert interactive in his delivery? 4. Rate the language of the expert. Whether sufficient time was available for completion of the talk? Whether sufficient time was available for question & answer session? Did the talk improve your knowledge / awareness about the topic discussed? Base Rate the relevance of the program to your 'Personal / Professional interest'. Would you like to attend such program again in future? 1 2 3 4 5 6 7 8 9 1 - Not at all; 10 - Properly Introduced 1 2 3 4 5 6 7 8 9 1 - Not Interactive; 5 - Interactive; 10 - Very Interest of the audience; 10 - Sufficient time available; 10 - S											
	Man the Export interactive in his	1	2	3	4	5	6	7	8	9	10
3.	1 magnetic managing commentation on a		<u> </u>								~
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		1	2	3	4	5	6	7	8	9	10
4.	Rate the language of the expert.	-				515					~
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		1	2	3	4	_ 5	6	7	8	9	10
5.											
	Whether sufficient time was available	1	2	3	4	5	6	7	8	9	10
j.											
			_		_		_				_
	Did the talk improve your knowledge /	1	2	3	4	5	6	7	8	9	10
7.		1 1	iil. C	Mada	rata. 1	0 6	inneliu i		and less	<u> </u>	<u></u>
		-		_					7	_	
	Rate the relevance of the program to	1	2	3	4	5	6	7	8	9	10
8.		1 - Insufficient time available; 10 - Sufficient time availabl					~	<u> </u>			
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	Would you like to attend such program	1	2	3	4	5	6	· 7	. 8	9	10
9.		1-1	. Mil: 5 -	Mode	erate: 1	10 - 4	Mane	1		<u> </u>	/
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	Would you recommend your friend to	1	12	3	4	5	6	1.	8	9	10
10.	attend such program?	1	No. F	Note	The Coll	0900		<u> </u>			
	1	11-	VO; 5 -	- NOLS	ure; I	O-9'S	5	<u>.</u>			Calledon .

Student's Name: Rote Suri! Madhukar

Class: B.E.

Signature of Student



Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



PROGRAM FEEDBACK FORM

We would appreciate if you could take a few minute to share your opinion with us.
Name of the Department: Electora
Topic: PLC & SCADA
Name of the Speaker: Prof. D.K. Podol
Date: 4-10-2018+00-10-2018

Sr.	Performance Attributes		4			Rat	ing	-,56			
	Was the objective of the expert talk	1	2	3	4	5	6	7	8	9	10
1.	specified properly to you?	1-0	bjectiv	/e not	specif	ied; 10) – Pro	perly :	Specifi	ed	
	Was the Expert properly introduced to	1	2	3	4	5	6	7	8	9	10
2.	the audience?	1 - N	lot at a	ll; 10 -	– Prop	erly In	troduc	ced	L	l	
	later the Function in his	1	2	3	4	5	6	7	8	9	10
3.	Was the Expert interactive in his delivery?	1-1	lot Inte	eractiv	e: 5 –	Intera	ctive:	10 – V	ery Int	erestir	ng
		1	2	3	4	5	6	7	8	9	10
4.	Rate the language of the expert.	سنا									
200	12 02	1 – Simple Language; 10 – Difficult to Understand									
	Whether sufficient time was available for completion of the talk?	1_	2	3	4	5	6	7	8	9	10
5.		1 – Insufficient time available; 10 – Sufficient time available									
	(G. L.	1	2	3	4	5	6	7	8	9	10
j.	Whether sufficient time was available for question & answer session?	1 – Insufficient time available; 10 – Sufficient time available									ilable
		1	2	3	4	5	6	7	8		10
7.	Did the talk improve your knowledge /	_								-	
<i>,</i> .	awareness about the topic discussed?	1-1	lil; 5 –	Mode	rate; 1	0 – Gr	eatly i	mprov	ed kn	9 eresting 9 end 9 ene avail	ge
		1	2	3	4	5	6	7	8	9	10
8.	Rate the relevance of the program to your 'Personal / Professional interest'.	1 _ 1	rreleva	nt: 5 -	- Mode	arately	(Rala)	(ant: 1	0 - Va	ry Pol	
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	Would you like to attend such program	1	Z	3	+	3	6	+	. 8	9	10
9.	again in future?	1 – Nil; 5 – Moderate; 10 – Always									
	II	1 ·	2	3	1.4 C	5.5	6	7	8	9	10
10.	Would you recommend your friend to attend such program?		<u></u>	1/5	*	1.88.1					_
	attend such programs	1-1	No; 5 -	Not S	ure; 10) – Ye	5	.,			

Student's Name: Shubham. S. Patil

Class:

BE

Signature of Student



Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



PROGRAM FEEDBACK FORM

We would appreciate if you could take a few minute to share your opinion with us.

Name of the Department:	choical E	ogg. Depostment
Topic: PLC & SCADA	Todining	Workshap
Name of the Speaker:		
Date: 4 10 20 18	Time:	

Sr.	Performance Attributes		į			Rat	ing										
1.	Was the objective of the expert talk	1	2	3	4	5	6	7	8	9	10						
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		1-N	lot at a	ill; 10	- Prop	erly In	troduc	ed									
	Was the Expert interactive in his	1	2	3	4	5	6	7	8	9	10						
3.	delivery?		<u> </u>								~						
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		1	2	3	4	5	6	7	8	9	10						
4.	Rate the language of the expert.	V	<u> </u>		L												
		1-5	1		age; 10		icult t	o Und	erstan	<u>d</u>							
	Whether sufficient time was available for completion of the talk?	1	2	3	4	5	6	7	8	9	10						
5.		4 1									V						
					time available; 10 – Sufficient time						e available						
	Whether sufficient time was available	_ 1	2	3	4	5	6	7	8	9	10						
_ j.	for question & answer session?	0.000		<u> </u>		L	L	<u> </u>			V						
						_	; 10 –	Suffici	ent tim	ie ava	ilable						
	Did the talk improve your knowledge /	1	2	3	4	5	6	7	8	9	10						
7.	awareness about the topic discussed?		11.5	<u> </u>							V						
							eatly	mprov	ved kn	owled	ge						
	Rate the relevance of the program to	1	2	3	4	5	6	7	8	9	10						
8.	your 'Personal / Professional interest'.	<u></u>	1		1						レ						
			rreleva	ant; 5	- Mod	eratel	y Relev	vant; 1	0 – Ve	ry Rel	evant						
	Would you like to attend such program	1	2	3	4	5	6	. 7	. 8	9	10						
9.	again in future?							-	•		V						
		1-1	Vil; 5 –	Mode	erate;	10 – A1	- Always										
	Would you recommend your friend to	_ 1	2	3	4	5	6	7	8	9	10						
10.	attend such program?							1			1						
	decend such programs	1-1	No; 5 -	- Not 8	uceph	DEXE	2	*,		٠.							

Class:

Student's Name: Shubtam 5. Wagh

Signature of Student

Anjaneri Nashik 422 212



Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



PROGRAM FEEDBACK FORM

We would appreciate if you could take a few	
Name of the Department:Elechica	Engg
Topic: PLC 4 SCADA	
Name of the Speaker:prof. O.k	· Padd
Date: 4-10 = 2018 To 8-10-2018 Ti	me:

Sr.	Performance Attributes		5			Rat	ing	-,17					
	Was the objective of the expert talk	1	2	3	4	5	6	7	8	9	10		
1.	specified properly to you?												
	specifica property to you:	1 - C	bjectiv	ve not	specif	ied; 10	– Pro	perly :	Specifi	g g g g g g g g g g g g g g g g g g g			
	Was the Expert properly introduced to	1	2	3	4	5	6	7	8	9	10		
2.	the audience?										~		
	the addiction	1-N	ot at a	all; 10 -	- Prop	erly In	troduc	ed					
	Was the Expert interactive in his	1	2	3	4	5	6	7	8	9	10		
3.	delivery?										V		
	denvery:	1-1	lot Inte	eractiv	e; 5 – I	Interac	ctive;	10 – V	ery Int	9 1 eresting 9 1 one availab 9 1 owledge 9 1 ery Releva	resting		
		1	2	3	4	5	6	7	8	9	10		
4.	Rate the language of the expert.	/											
			1 – Simple Language; 10 – Difficult to Understand										
	Whether sufficient time was available for completion of the talk?	1_	2	3 -	4	5	6	7	8	9	10		
5.													
4		1 - Insufficient time available; 10 - Sufficient time available											
	Whether sufficient time was available for question & answer session?	1	2	3	4	5	6	7	8	9	10		
j.			3					•			~		
*)	101 question & answer session:	1-1	nsuffic	ient tir	ne ava	ailable;	10 – 9	Suffici	ent tim	9 10 eresting 9 10 d 9 10 d 9 10 d 9 10 de availabl 9 10 de availabl 9 10 ry Relevan 9 1	lable		
		1	2	3	4	5	6	7	8	9	10		
7.	Did the talk improve your knowledge / awareness about the topic discussed?										1		
	awareness about the topic discussed:	1-1	Vil; 5 –	Mode	rate; 1	.0 – Gr	eatly i	mprov	ved kn	owled	ge		
	f.h	1	2	3	4	5	6	7	8	9	10		
8.	Rate the relevance of the program to										L		
	your 'Personal / Professional interest'.	1 - Irrelevant; 5 - Moderately Relevant; 10 - Very Relevant											
	· Would you like to attend such program	1	2	3	4	5	6	. 7	. 8		10		
9.								1.	1		T		
Э.	again in future?	1-1	Vil; 5 –	Mode	rate; 1	LO - A1	ways		•				
		1	2	3	1 4	5	6	7	8	9	10		
	Would you recommend your friend to	1	+	-		1	+-	· ·	1	 	1		
10.	attend such program?	1-1	No; 5 -	- Not S	ure 1	D - Yes			1	1.			
	Description 10 1000 10 1000 10 1000 10 1000 10 1000 10 1000		10,0	17500	ui C, I	10/6							

Anjaneri Nashik

Class: BE

Student's Name: Bhosale Shrom. Abhoy

Signature of Student



Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213



FEEDBACK ANALYSIS - PARTICIPANTS

we would appreciate if you could take a few minute to share your opinion with us.
Name of the Department: Electrical Engy.
Topic: PLC & Scada Programming & its Applications
Name of the Speaker: Mr. D. K. Padal
Date: 4/08/18-8/10/18 Time: 10: am - 4:30 pm

Sr. No.	Performance Attributes	Rating
1.	Was the objective of the expert talk specified properly to you?	10
2.	Was the Expert properly introduced to the audience?	0.9
3.	Was the Expert interactive in his delivery?	09
4.	Rate the language of the expert.	08
5.	Whether sufficient time was available for completion of the talk?	09
6.	Whether sufficient time was available for question & answer session?	09
7.	Did the talk improve your knowledge / awareness about the topic discussed?	09
8.	Rate the relevance of the program to your 'Personal / Professional interest'.	0 3
9.	Would you like to attend such program again in future?	10
10.	Would you recommend your friend to attend such program?	09

Over all Remark - _____

MJ Hubか・ Signature of Program Coordinator



Signature of Hob



Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



FFEDBACK FORM - RESOURCE PERSON

We would appreciate if you could take a few minute to share your opinion with us.													
Name of the Resource Person: Pado 1 Doyemeshwar tashinath													
Mobile No: 9970965646 E-mail id: 4620401 25 @ gmail. Com													
Name of the Affiliating Institute: Yasharath Electronic system													
Address of the Affiliating Institute: Pune													
	of the Talk: PLC & SCAD												
							,						
	(s) of Participation: From		to	Q.	2.).((2 -).	S	Days	:		••••		
SOFT DATE OF THE PARTY OF THE P	y tick mark (✓) in the relevant box below	CETATRO	CT.C. T. S.	OLD WATER	Barrier and	THE BOOK OF	X-1010 To 10.	MULTINAS" etro	SERVICE STATES	MATERIAL PLAN			
Sr.	Performance Attributes Rating Rating												
1.	Involvement of the participants in the	_1	2	_ 3	4	5	6	7	8	9	10		
	session	ssion 1 – Uninterested; 5 – Interested; 10 – Very Inquisitive											
	Nature of the event organized (Relevance to students / Academics)	1	2	3	4	5	6	7	8	9	10		
2.						2000					V		
		1 – Moderately Relevant; 10 – Most Relevant											
	Infrastructural capacity of the organizing Department / Institute	1	2	3	4	5	6	7	8	9	10		
3.		1 – Insufficient; 5 – Sufficient; 10 – Excellent											
		0.83											
4.	Overall impact of the event on the	1	2	3	4	5	6	7	8	9	10		
-	participants	1 – B	enefici	al: 5 -	More	Benef	icial: 1	0 – M	ost Be	neficia			
		1	2	3	4	5	6	7	8	9	10		
5.	Comments on the boarding and lodging												
	facilities (if availed)	1 – A	verage	; 5 – 6	iood; 1	LO – Ex	cellen	t			-		
6.	In near future how would you like to asso	ciate	with th	ie Stud	dents /	' Depa	rtmen	t / Inst	itute?				
	Mentoring Infrastructure Sharing	Em	ploym	ent			ncial port			f the bove	17.77		
7.	Comments / Suggestions:												
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	program a enthu												
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Signature of Resource Person													

Mr. Padol Dic

The Principal, care 6 M Sapkal College of Engineering Anjaneri, Nashik - 422 213

Respected 5in

I the undersigned Magmati Prajakta Dipak sudviss in verser is

/JZ/ BE of the Department of Civil / Computer / Electrical / Electronic & Telecommunication

Mechanical Engineering with Roll No. 27 & possessing Mobile to 17.1448906.37 hereby apply for 'Recommendation Letter for Internship'.

The details of industry / Institute are as follows:

• Plane of the Industry Authority & Designation: Hemant Kankariya.....

ELECTRO CONTROLS

Address of the industry / Institute

DI 120. Near XLD Point...

Contact details of the Authority

Mobile No. 9881623122

E-mail ld. ecnoshik@rediffmail.com

Duration of the internship.

: From 26/5/2018 = 26/6 /1018

I will submit the 'Invernship Certificate' and 'Training Report' for the recommendation of the Internship.

Sign ou True and

Recommendation of Head of Department:

The above student is hereby recommended for internable. The details of the large submitted by him have been verified hours. The tracommendation larger makes:





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ELECTRO CONTROLS

Manufacturer of Control Panels

D1/20, Near XLO Point, M.I.D.C., Ambad, Nashik 422 010 Telefax: 0253-2381191, E-mail: ecnashik@rediffmail.com

Ref. No

Dale: 26/06/2019

CERTIFICATE

This is to certify that Miss. PRAJAKTA DIPAK NAGMOT1 student of LATE G.N.SAPKAL COLLEGE OF ENGINEERING, NASHIK (Engineering-E&TC) has successfully completed his INDUSTRIAL TRAINING of ONE MONTH duration at ELEKTRO CONTROLS Nasik (26 MAY 2018 to 26 JUNE 2018) wherein a study of Product manufactured and the relevant industrial applications was analyzed and studied. This was accomplished by visits and interactions with the various departments of the company.

Authorized Signatory

For ELEKTRO CONTROLS



The Principal.

Late G M Sapkal College of Engineering.

Anjaneri. Nashik – 422 213

Respected Six.

ithe undersigned Joshi Bhaggashmee Umesh suddistributed

/ TE / BE of the Department of Civil / Computer / Electrical / Electronic & Telecommunication /

Mechanical Engineering with Roll No. & possessing Mobile his

9405605646 hereby apply for 'Recommendation Letter for Internship.

The details of industry / institute are as follows:

- Name of the Industry Authority & Designation : Bhaveshpatil
 - Boost Electronics,
- » Address of the industry / Institute : B-Go_Ambad....
- Sencer oscals of the Authority . Mobile No. 0253.2380446 .
- E-mail le info@boostelectronics-Com
- Duration of the internship From 3 706 2018 12 96 118

I will submit the 'Internship Certificate' and 'Training Report' for the recommended in 1910 after due completion of the Internship.

Sign of Student

Recommendation of Head of Department:

The above student is hereby recommended for internship. The details of the incosubmitted by him have been verified by its. The frecommendation rate, when here





- Course

Head Office:

8-60, M.I.D.C, Ambad, Nasik-422 010. PH:+91-253 - 6627 931 / 932, 933 E-mail: info@boostelectronics.com Web: www.boostelectronics.com



An ISO 9001 : 2015 Company

Date: 12-06-2018

IMPLANT TRAINING CERTIFICATE

This is to certify that Miss. Bhagyashree Umesh Joshi (Student of Electronics & Telecommunication, Late G. N. Sapkal College of Engineering, Nasik) was completed her Implant training during 4th June 2018 to 12th June 2018.

We found her hardworking and sincere in fulfilling her duties.

We wish her all the best for her future course.

For BOOST ELECTRONICS

Bhavesh Patil

(Authorized Signatory)







The Principal, Late G M Sapkal College of Engineering. Anjaneri, Nashik – 422 213

Respected Sign

I the undersigned Tayashree Ravindra Thakone studits in seven

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The details of industry / Institute are as follows:

Stema con an lower with prime

Boast electronics

Address of the industry / Institute

B-60, Ambad

Contact datalis of the Authority

: Mobile No. . 0.25323.8.0446

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E-maild info @boost electronica

Duration or the internance

: From: .3.7.06:30.18-0.12-06-10.18

I will submit the 'internship Certificate' and 'Training Report' for the recommended distribution after due completion of the internship.

Sign Di Studiant

Recommendation of Head of Department:

The above student is hereby recommended for Internship. The details of the Indianal in a finishment submitted by him have been verified made. The fracommendation rester the viscoline are as a



Sign of H.S. D.

Head Office:

8-60, M.I.D.C, Ambad, Nasik-422 010. PH: +91-253 - 6627 931 / 932, 933 E-mail: info@boostelectronics.com Web: www.boostelectronics.com



All 180 900 F : 20 FS Company

Date: 12-06-2018

IMPLANT TRAINING CERTIFICATE

This is to certify that Miss. Jayashree Ravindra Thakare (Student of Electronics & Telecommunication, Late G. N. Sapkal College of Engineering, Nasik) was completed her Implant training during 4th June 2018 to 12th June 2018.

We found her hardworking and sincere in fulfilling her duties.

We wish her all the best for her future course.

For BOOST ELECTRONICS

Bhavesh Patil

(Authorized Signatory)







To.

The Principal.

Late G II Sapkal College of Engineering...

Anjaneri. Nashik – 422 243

Respected Str.

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1.99.22.4327.26 hereby apply for 'Recommendation Letter for Internship'.

The details of industry / institute are as follows:

- Name of the Industry Anthority & Designation . Browesh Patil.
- Audrest of the industry / institute

 Boost electronics

 B-GO-Ambael, Mz.Dc,

 Nashik
- Contact details of the Authority 1 Mobile No. 92-53.2-38
- Duration of the internship

E-mail id info@boost electronid.com
= 3 ,06 = 18 = 12 06 = 18

I will submit the 'Internship Certificate' and 'Training Report' for the recommendate durate after due completion of the Internship.

Sign of Student

Recommendation of Head of Department:

The above student is hereby recommended for ligenship. The details of the large of a submitted by him have been verified by us. The frequences decided to the large of the lar





Sign of HOD.

Head Office:

B-60, M.t.D.C, Ambad, Nasik-422 010. PH:+91-253 - 6627 931 / 932, 933 E-mail: info@boostelectronics.com Web: www.boostelectronics.com



An ISO 9001 : 2015 Company

Date: 12-06-2018

IMPLANT TRAINING CERTIFICATE

This is to certify that Miss. Dnyanada Keshav Patil (Student of Electronics & Telecommunication, Late G. N. Sapkal College of Engineering, Nasik) was completed her Implant training during 4th June 2018 to 12th June 2018.

We found her hardworking and sincere in fulfilling her duties.

We wish her all the best for her future course.

For BOOST ELECTRONICS

Bhavesh Patil

(Authorized Signatory)







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The Principal,
Late G M Sapkal College of Engineering
Anjaneri, Nashik – 422 213

Pespected Str.

I the undersigned | Kaleway | Divya | Ashol | Studying in the second | ITE | By of the Department of Civil | Computer | Electrical | Electropic & Telescommunication |

Mechanical Engineering with Roll No. | Supposessing Mobile | Supposessing | Mobile | Supposessing | Supposes

The details of Industry / Institute are as follows:

· Name of the Industry Authority & Designation : Bhavesh Patil.

= Braine of the industry Abstitute Boost Electronics

Address of the industry / Institute
 B.: Go. Amhaol.......

MIDC, Nashik.

Contact details of the Authority . Mobile No. 025.3.238.0446

E-mail to infall boost electronic com

Duración of the internship For 3, 66 20 18 -0 12 06 118

I will submit the 'internship Certificate' and 'Training Report' for the recommended lucation after due completion of the internship.

Sign of Student

Recommendation of Head of Department:

The above student is hereby recommended for the maker. The details of the influence as submitted by bing have been verified by us. The frecommendation is ite; the first beautiful to be a submitted by the submitted by the first beautiful to be a submitted by the first by the first beautiful to be a submitted by the first beautiful to be a submitted by the first beautiful to be a submitted by the first by the fi

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Head Office:

B-60, M.I.D.C, Ambad, Nasik-422 010. PH:+91-253 - 6627 931 / 932, 933 E-mail: info@boostelectronics.com Web: www.boostelectronics.com



Date: 12-06-2018

IMPLANT TRAINING CERTIFICATE

This is to certify that Miss. Divya Ashok Kalewar (Student of Electronics & Telecommunication, Late G. N. Sapkal College of Engineering, Nasik) was completed her Implant training during 4th June 2018 to 12th June 2018.

We found her hardworking and sincere in fulfilling her duties.

We wish her all the best for her future course.

For BOOST ELECTRONICS

Bhavesh Patil

(Authorized Signatory)









Late G. N. Sapkal College of Engineering

Sapkal Knowledge Hub, Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 212, Maharashtra State, India Tel: +91-2594-220168/71; Fax: +91-2594-220174

Tel: +91-2594-220168/71; Fax: +91-2594-220174 Website: www.sapkalknowledgehub.org; E-mail: gns_engineering@sapkalknowledgehub.com



Date- 06/07/2018

Notice

All the Staff and Students of Mechanical Engineering Department are hereby informed that Mechanical Engineering Department in association with Mechanical Engineering Student Association (MESA) has organised Expert Talk on "Career Oriented Software" on 10/07/2018 for Final Year students.

All are requested to present for the program.

Date - 10/07/2018

Venue- Seminar Hall, Mechanical Engineering Department

Prof. S. S. Sarode

MESA Staff Coordinator

Prof. T. Y. Badgujar

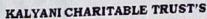
Head of Department

Prof. (Dr.) S. B. Bagal

Principal
KCT's, Late G. N. Sapkal

College of Engineering, Anjaner: Nashik-422 212





LATE G. N. SAPKAL COLLEGE OF ENGINEERING

KAL Kalyani Hills, Anjaneri-Vadholi, Trim bakeshwar Road, Dist: Nashik - 422 212 (India)

Tel: +91 - 2594 - 220168/71, Fax: +91 - 2594 - 220174

LEDGE
Website: www.sapkalknowledgehub.org E-mail: gns_engineering@sapkalknowledgehub.com

PROGRAM REPORT

Title of the Program: "Career oriented software"

Date: 10/07/2018 Duration: 11.30am - 1 pm

Venue: Mechanical Seminar Hall

Details of Participants: Female = 8 Male = 114

Name of the Speakers with communication details:

Rohan Tripathi (IEI), Husain Masalawala(IEI), Sachin Pawar(IEI) MESA President

Program Objectives:

The program mainly focuses on the quality of engineers in todays period. The need for extra activities and courses such as learning software were explained to the students. The goal was making students understand the things that held them back in securing a good job.

Summary of the talk:

There was an elite team from IEI (Institution of engineers, India) who conducted the seminar. The program was started with Rohan Tripathi sir explaining the status of a Indian engineering Society, which helped students think over the facts off quality engineering. There was a presentation displaying the employment rate in India which showed student the reality. The councilors were keen on letting students understand the need of extra activities. The session was continued by Husain Masalawala Sir, a former student of L.G.N.S.college of engineering. He explained the increasing need of software's which helped in product designing, analyzing and manufacturing. He also solved problems in front of students making the understand the need of learning a software precisely. He displayed his hands-on skills on AUTO CAD in which he demonstrated the use of commands and shortcuts. Projects were displayed which were designed by the speaker which intrigued most of student minds. The session was held in three main part that were designing, analyzing and manufacturing. The session was concluded with queries from the students which were brilliantly answered.



Photographs:

Image 1. Introducing IEI



Image2: students gathered for the event





Prof.(Dr.) Sahebrao B. Bagal Principal Late G. N. Sapkal College of Engineering Anjanen, Nashik-422 213





Image 3: Rohan Tripathi sir influencing students

Image 4: Husai n masalwala introducing softwares to students

About Resource Person:

Sachin Pawar & His Team Senior Consellor The Institution Of Engineers India

Prof. T.Y.Badgujar HOD, MECH Dept.

> Sapkal College O Anjaneri o Nashik m 422 212 3

Prof. (Dr.) S. B. Bagal Principal, LGNSCOE, Nashik

Principal

KCT's, Late G. N. Sapkal College of Engineering. Anianeri Nashik-422 212



Kalyani Charitable Trust's Late G. N. Sapkal College of Engineering

Sapkal Knowledge Hub, Kalyani Hills, Anjaneri, Trimbakeshwar Road,



Nashik - 422 212, Maharashtra State, India Website: www.sapkalknowledgehub.org;

-	Website: www.sapkalknowledgehub.org;	2 12						
Name of Pr	Mechanical Engineering Students Association	л						
Name of G	rogram: Carper oriented software"							
Name of In	uest/Expert:- Rohan Tripah, Hulain Majalawala dustry/Institute:- TFT							
Contact No	o. of Expert:-							
Class:- B.		080						
	Class:- B. E. Div:- B, A &C Date:- 1017118 Time:-							
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DIVA

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Roll No. Name. 51. Ashish R. Markad (Div. 55) Ashah Bhavear Adityam (Div C) Adityen Atwore Omkor Tykoram (Div S 3thene Bhowson Pushkar Shirish (Div-c) Mrunal B. Paril (D.V-D) Datite Ritest S. (Div-D) 16 23 Dhumane Deepok & Degale 10 Shubham Dalvi Shivam B. CDiV-c) Nagare swapnil M. (Div-C) Surude sautor 3. CDixc) Deshmuch Yash H. CDiv-c) Amit s. (Div-c) GUYAV Judhan Dinuh D. (Div. D) 34 Wagh Chardon Ashok Pratiti (Dell-2) 18 deskineutin (30.0) 65 Gauson Pawass 26 Sagar Salebour Sawdathan (Div A) 27 Viraj Zupjamao Rajebhagata (DIVA) 28 Soundham Bhogwat Sommath Dir A) 39 Patil ougest c (Div c) Harshal chaudhari (Div () Gausan Borse (Diy () abosse Dipak Gojas Borse (Div)c) Homant Ramen Gawas Croiv () Kishor orthaukh Coive XaMoz Patil Howhere Care Juchak Axash. B. (Div C) Prof. (Dr.) Sahebrao B. BARRA witin R. CENikaro to G N Southat C others at Englattode vaib hav s. (Divc) prabbave 33) Ranaltol Vishal S. (piv B) all Zalte - VIVO 1 (DIV. E)



Name of Participant:- Per

Kalyani Charitable Trust's

Late G. N. Sapkal College of Engineering

Sapkal Knowledge Hub, Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 212, Maharashtra State, India Tel: +91-2594-220168/71; Fax: +91-2594-220174 MECHANICAL ENGINEERING STUDENTS ASSOCIATION



Date: 10/07/18

Diwatartate G N Sapkal College of EngSigning

Principal

Tie	le of the Program/Event: MESA					······					
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Late G. N. Sapkal College of Engineering

Sapkal Knowledge Hub, Kalyani Hills, Anjaneri, Trimbakeshwar Road,
Nashik - 422 212, Maharashtra State, India
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MECHANICAL ENGINEERING STUDENTS ASSOCIATION

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•	Suggestions to further improvement:							••••			

Prof.(Dr.) Sahebrao B. Bagal Principal

Late G. N. Sapkal College of Engineering Anjaneri, Nashik-422 213.



Name of Participant: - Paul Ken

Kalyani Charitable Trust's

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	FEED BACK ANA tle of the Program/Event: M.E.S.A. me of Expert: Hwismin Model	(7.02.	the	TICI Me.J.	PANT	` · · · · · · ·	•••••	•••		
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Anjaneri, Machik-422 213



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Website: www.sapkalknowledgehub.org; E-mail: gns_engineering@sapkalknowledgehub.com



DEPARTMENT OF MECHANICAL ENGINEERING

Date: 29/08/2018

DEPARTMENT NOTICE

All S. E. Mechanical Engineering students are hereby informed that Expert talk is arranged on 30 Augest-2018 at Mechanical Engineering Department on 12:50 pm. All students be present in their respective classroom. All students should remain present for expert talk.

Prof. V. U. Elavande coordinator

Prof. T. Y. Badgujar

Head of Department

apkal

Anjaneri

Nashik

Prof.(Dr.) Sahebrao B. Bagal Principal

Late G N Sapkal College of Engineering Anjaneri Nashik-422 213



Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213



PROGRAM REPORT

Title of the Program: Expert talk on Thermodynamics

Number of Day: 01 Dates of Conduction: 30.08.2018

From: 12:50 pm to 2:50pm

Venue: Class Room SE-210

Number of Participants: Male: 74 Female: 0

Program Objectives:

- 1. To illustrate first and second laws of Thermodynamics.
- 2. To understand the concepts of entropy, enthalpy, reversibility and irreversibility.
- 3. Apply the first and second laws of Thermodynamics to various gas processes and cycles.

Outcome of the Talk / Event:

- 1. Apply various laws of thermodynamics to various processes and real systems.
- Apply the concept of Entropy, Calculate heat, work and other important thermodynamic Properties for various ideal gas processes.

Description / Explanation of the Program:

This expert talk is to be arranged to get clear idea of Thermodynamics subject which is core subject in mechanical Engineering. Also student get aware about various fact of thermal engineering and its uses in day to day life.

Name & Contact Details of the Resource Person(s):

1. Mrs. Nidhi A Sharma



Mobile: 9420396318

Photographs of Program





R. R. Ahire, V. U. Elovorde

Name & Sign Program Coordinator / Cell Incharge

Prof. Dr. Sahebrao B. Bagal

Principal

RCT's, Late G. N. Sapkal

College of Engineering,

Anianeri Nashik-422 212

Name & Sign HoD / Dean





Late G. N. Sapkal College of Engineering



Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213

ATTENDANCE SHEET

Title of the Program:	Talk o	n "Thermoa.	inamics"
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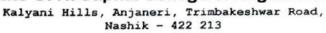
Date: 30181208 Time: 1'00 pm Venue: SF - 210

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Late G.N. Sapkal College of Engineering Artimotic Kealland, 2013 Page No 02.



Late G. N. Sapkal College of Engineering





ATTENDANCE SHEET

Title of the Program:	Expert Talk	on "Thermody	nancies"
Date: 30/08/2018.	Time: 1:00	.P.M. Venue:	SF - 210.

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5)	Shelar Shubham S	Mechego	DSE B	Bream
6)	Suryawanshi Saurabh. B.	Mech. Engg	DSE B	-88
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8)	Tejas Madhukar mon	mecheng.	DSE B	Thos
9)	Saurabh R. Dhongade	ME	DSE C	Sika
10)	Sahil S. Magan	ME	DSE B	Souger.
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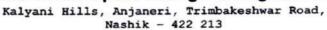


ATTENDANCE SHEET

Date: 30102118. Time: 1:00 PM Venue: SF-210 Sr. Name of Student Branch Class & Div. Signature Class & Div. Signature Nethor Poynch Randon Mech SF-B Replace Repl	
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Late G. N. Sapkal College of Engineering





ATTENDANCE SHEET

Title of the Program: Expert Talk an "Thermodynamics"

Date: 30-08-2018: Time: 1:00PM Venue: SF- 210.

Sr.	Name of Student	Branch	Class & Div.	Signature
1)	AKash J. Ajabe	ME	56-C	Charlingali:
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3		ME	SE-C	(Arganti
41	Tejas. B. Gauvali	ME	SF - C	-tzti
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13)	Gauran B. Phinde	ME	SE-B	Poliinde
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7)	Bhavesh K. Garud	ME	SE-B	Dauf
			Sapkal	College
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Prof.(Dr.) Sahebrao B. Bagai Principal

Late G. N. Sapkal College of Engineering Anianeri, Nashik-422 213 Page No .QI.



Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



FEEDBACK FORM - PARTICIPANTS

	FEEDBACK FC											
We w	ould appreciate if you could take a few mi	nute t	o shar	e you	r opinio	on with	ı us.					
	e of the Department: Mechanical							—				
Topic	: Themodynamics		-					_				
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	Was the objective of the expert talk specified properly to you?	1 – Objective not specified; 10 – Properly Specified										
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2.	Was the Expert properly introduced to the audience?										\checkmark	
		1 – Not at all; 10 – Properly Introduced										
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4.	Rate the language of the expert.		/			2:55		Unde	retane		~	
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	Did the talk improve your knowledge / awareness about the topic discussed?	1	2	3	+ -	1	-					
7.		1 – Nil; 5 – Moderate; 10 – Greatly improved knowledge										
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8.	your 'Personal / Professional interest'.	1 – Irrelevant; 5 – Moderately Relevant; 10 – Very Relevant										
	Would you like to attend such program	1	2	3		5	6	7	8	9	10	
9.	again in future?	1 - Nil: 5 - Moderate; 10 - Always										
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	attend such program?	1-	No; 5	– Not	Sure;	10 – Ye	S			- 0		
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Student's Name: Akash Jagannath Ajabe Class: SE-C

ure of Student Prof.(Dr.) Sanebrar El. Ban



Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



FEEDBACK FORM - PARTICIPANTS

	ould take a few minute to share your opinion with us.
Name of the Department:	Mechanical Engineering
Topic: _ The mode	Mrs. Nighi Sharama.
Name of the Speaker:	Mrs. Nighi Sharoma.
Date: 30/08/2018	Time: 1:00 PM - 2:30PM.

Sr.	Performance Attributes	Rating										
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	Was the objective of the expert talk specified properly to you?		_								~	
		1 – Objective not specified; 10 – Properly Specified										
-		1	2	3	4	5	6	7	8	9	10	
2.	Was the Expert properly introduced to the audience?									1		
		1 – Not at all; 10 – Properly Introduced										
	Was the Expert interactive in his delivery?	1	2	3	4	5	6	7	8	9	10	
3.									-			
		1 – Not Interactive; 5 – Interactive; 10 – Very Interesting										
	Rate the language of the expert.	1	2	3	4	5	6	7	8	9	10	
4.											~	
		1 – Simple Language; 10 – Difficult to Understand										
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		1 – Insufficient time available; 10 – Sufficient time available										
	Did the talk improve your knowledge / awareness about the topic discussed?	1	2	3	4	5	6	7	8	9	10	
7.		1 – Nil; 5 – Moderate; 10 – Greatly improved knowledge										
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8.		1 – Irrelevant; 5 – Moderately Relevant; 10 – Very Relevant										
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	Would you like to attend such program again in future?	1	2	3	4	5	6	7	8	9	10	
9.												
	again in future?	1 – Nil; 5 – Moderate; 10 – Always										
	Would you recommend your friend tom	1	2	3	4	5	6	7	8	9	10	
10.	attend such program?											
	attenu such program:	1 – No; 5 – Not Sure; 10 – Yes										

Student's Name: DRE

Signature of Student



Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



FEEDBACK FORM - PARTICIPANTS

We would appreciate if you could take a few minute to share your opinion with us. trainerring Name of the Department: Mechanical Ther modynamics Nidhi Sharma Mrs. Name of the Speaker: : 00 PM - 2:30 PM Time: 30 Date: Rating Performance Attributes 10 Sr. 7 3 2 1 Was the objective of the expert talk 1 - Objective not specified; 10 - Properly Specified specified properly to you? 10 9 8 2 3 Was the Expert properly introduced to 1 - Not at all; 10 - Properly Introduced 2. the audience? 10 7 6 5 2 Was the Expert interactive in his 1 - Not Interactive; 5 - Interactive; 10 - Very Interesting 3. delivery? 10 9 7 Rate the language of the expert. 1 - Simple Language; 10 - Difficult to Understand 4. 10 Whether sufficient time was available 1 – Insufficient time available; 10 – Sufficient time available for completion of the talk? 5. 6 5 4 2 3 1 Whether sufficient time was available 1 - Insufficient time available; 10 - Sufficient time available for question & answer session? 6. 10 7 6 3 2 1 Did the talk improve your knowledge / 1 - Nil; 5 - Moderate; 10 - Greatly improved knowledge awareness about the topic discussed? 7. 8 10 7 5 6 3 1 Rate the relevance of the program to 1 - Irrelevant; 5 - Moderately Relevant; 10 - Very Relevant your 'Personal / Professional interest'. 8. 9 10 8 7 4 3 1 Would you like to attend such program aokal Co 1 - Nil; 5 - Moderate; 10 - Always 9. again in future? 10 7 Anjaneri 3 1 Would you recommend your friend to 422 212 1 - No; 5 - Not Sure; 10 - Yes 10. attend such program?

Student's Name: Saurau pagar Class: SE. (A) Prof.(Dr.) Sahebrao B. Bagal Principal

Signature of Student

Late G. N. Sapkal College of Engineering

Argapes, Nashik 422, 213

Please return this form to the co-ordinator at the end of programashik-422 213

LATE G. N. SAPKAL COLLEGE OF ENGINEERING

Sapkal Knowledge Hub, Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213. (India) Tel: +91 - 2594 - 220168/69/70, Fax: +91 - 2294 - 220174

E-mail gns engineering@sapkalknowledgehub.org | www.sapkalknowledgehub.org

Prof.(Dr.) Sahebrao B. Bagal ME (Electronics) Ph.D (E 8 TC) PRINCIPAL

Affiliated to : Savitribal Phule Pune University (ID: No: PU/NA/Engg/152/2009 Ref No -CA/6501 Dated-1/11/2009)
Approved By: ATC.T.E., New Delhi (F.N.: 06/07/MS-Engg/2008/O-17, Dated-11* June 2009) Govt. of Maharashira (No. GEC-2009)(67/09)/T.E.-4, Dated - 15" June 2009 D.T.E., M.S. Mumbal (No.2/NGC/Engg /Approval/2009/535, Dated - 231 July 2009)

Ref. No : KCT/LGNSCOE/Mech/2018-19/ 7 3

Date 28/08/2018

To. NIDHI A. SHARMA M. Tech Chemical Engineering, Tutor, Catchup Consultancy, Nashik.

Subject: Invitation for the expert talk on Thermodynamics.

Dear Mam.

We would like to introduce our self as one of the emerging institute in Nashik District. We are affiliated to University of Pune and cater for five Bachelor's degrees in Engineering, viz. Bachelor in Civil Engineering, Computer Engineering, Electronics & Telecommunications, Electrical Engineering and Mechanical Engineering.

As a part of syllabus, the students of Second Year Mechanical Engineering are required to aware about various facets of Thermal Engineering and the different opportunities in the field of Thermal Engineering for the carrier option.

Your expertise and experience in the field of Thermal Engineering will be an excellent addition to student's knowledge. As many participants will be benefitted by listening to your talk, it is honour for us to invite you as a Speaker for the talk on the topic "Thermal Engineering."

We have arranged your session on 30th August 2018 at 12.50 pm to 02.50pm. So, we request you to spare your valuable time and share your experience.

Details of Coordinator are as follows:

Name: Prof. R. R. Ahire (+919075090875) and Prof. V. U. Elavande (+918805270489)

Thanking you,

Yours truly.

Prof. T. Y. Badgujar

Department of Mechanical Engineering

Prof.(Dr.) Sahebrao B. Bagal

Prof. (Dr). S. B. Bagal

Principal

Late G N Sapkal College of Engineering

CORPORATE OFFICE: Sapkal Knowledge Hub, "Parag" 46, Ashwin Sector, Opp. Hotel Sai Palace, Mumbar - Agra Highway. Nashik - 422 009, Ph.: +91 - 253 - 2392450 / 51, Fax · +91 - 253 - 2375557. Website : www.sapkalknowledgehub.org

MUMBAI OFFICE: Sapkal knowledge Hub, Unit No. 22, 1st Floor, Shubhada Tower Shopping Center, Sir Pochkanwala Road. Near R.T.O. Office, Worli, Mumbai-400 030. Tel.: +91-22 - 24936914 / 24938915, Fax: +91 - 22 - 24938919.

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E-mail_gns_engineering@sapkalknowledgehub.org | www.sapkalknowledgehub.org



Prof.(Dr.) Sahebrao B. Bagal M.E. (Electronics), Ph.D. (E.&.TC) PRINCIPAL Affiliated to : Savithbar Phule Pune University (ID: No: PU/INA/Engg /152/2009 Ref No: CA/6501 Dated-1/11/2009)

Approved By : A 1 C T E , New Delhi (FN: 06/07/MS-Engg/2004/O-17, Dated-11: June 2009)

Govt of Maharashta (No: GEC-2009/(67/09)/T E: 4, Dated-15: June 2009

D.T.E., M.S. Mumbal (No: 2/INGC/Engg /Approval/2009/035, Dated-23: July 2009)

Ref: KCT's /LGNSCOE/2018-19/Mech/ 73

Date: 30/08/2018

To, NIDHI A. SHARMA M. Tech Chemical Engineering, Tutor, Catchup Consultancy, Nashik.

Dear Mam,

We express our sincere gratitude for accepting our invitation and delivering invited talk on Augest 30, 2018 to our S. E. Mechanical Engineering students on "Thermodynamics" organised by Mechanical Engineering Department at Late G. N. Sapkal Colege of Engineering.

We warmly acknowledge cooperation extended and service rendered for the noble cause of proliferation of quality technical education.

Thanking you.

Prof.(Dr.) S. B. Bagal Principal

Reviewed in

Prof.(Dr.) Sahebrao B. Bagal

Late G N Sapkal College of Engineering • Anjaneri, Nashik-422 213





Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



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