



Kalyanii Charitable Trust's

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. Sahebrao B. Bagal
M.E. (E & TC), Ph.D. (E & TC)
Principal



Dr. Ravindra G. S.
Chairman & Managing
Kalyanii Charitable

MEMORANDUM OF UNDERSTANDING BETWEEN

Department of Electrical Engineering
Kalyani Charitable Trust's
Late G N Sapkal College of Engineering
Anjaneri, Nasik -422213 (MS), India.
&
Prolific Systems & Technologies Pvt.Ltd
Cluster Automation Services
A-2 Manik Gandh H. Society
Brahmagiri, Opp.central Jail
Jail-Road, Nasik Road, Nasik

This Memorandum of Understanding (MoU) is entered into as on 20.04.2022, by and between the Late G N Sapkal College of Engineering Nashik (MS), India and Prolific Systems Technologies Pvt. Ltd, Nasik.

The Late G N Sapkal College of Engineering is established in the year 2009 under aegis of Kalyani Charitable Trust's, Mumbai with approval of AICTE and DTE, Government of Maharashtra. The Institute is affiliated to Savitribai Phule. The Late G N Sapkal College of Engineering is committed to serve common masses by disseminating engineering education.

Prolific is a professionally run, ISO 9001 & ISO 14001 company established by technocrats with several decades of industrial experience. Prolific is one of the leading turnkey Electrical, Instrumentation, Automation & IT solution provider and the largest Indian advanced industrial technology and embedded systems training provider. Prolific has fully equipped facilities at 23 locations in India.

The partners have entered into this MoU because they:

- ✓ RECOGNIZE the mutual interest in the field of industrial training, development and dissemination of knowledge.
- ✓ RECOGNIZE the importance of Industry Institute interaction activity for engineering students.
- ✓ RECOGNIZE the importance of the Industry Partner within its field of expertise.
- ✓ To provide an opportunity to most eligible students for professional work experience through employment, if possible.

This MoU will enable the parties to:

- > FOSTER technical education at undergraduate and post graduate level to make the students, industry ready.



- **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 00
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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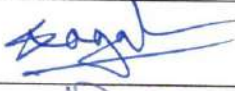
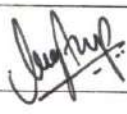


Dr. Sahebrao B. Bagal
M.E. (E & TC), Ph.D. (E & TC)
Principal



Dr. Ravindra G. S
Chairman & Managing
Kalyani Charitable

- ✓ **STRENGTHEN** the theoretical knowledge in industrial practices. An exposure to industrial environment brings about attitudinal change in the students by inculcating managerial principles which cannot be effectively imparted through classroom or laboratory inputs.
- ✓ **PROVIDE** In-plant training to Late G N Sapkal College of Engineering students.
- ✓ **PROVIDE** Industry related project to Late G N Sapkal College of Engineering students and an opportunity to learn recent industry practices.
- ✓ **ALLOW** the Late G N Sapkal College of Engineering Students for industrial visits to enhance the subject related knowledge.
- ✓ **EXPLORE** any opportunity of campus placement for Late G N Sapkal College of Engineering students.
- ✓ This MOU is signed only in the interest of helping & guiding the Late G N Sapkal College of Engineering students in various development activities & Nasik Transformer Industries will not responsible for any other act of the student of whatsoever kind.
- ✓ To provide an opportunity to most eligible students for professional work experience through employment, if possible.
- ✓ **This MOU is valid for 5 Years.**

The parties hereby agree to establish collaboration according to terms and conditions set out by **Late G N Sapkal College of Engineering and Prolific Systems Technologies Pvt. Ltd, Nasik.**

Kalyani Charitable Trust's Late G N Sapkal College of Engineering Anjaneri Nasik (MS), India	Prolific Systems & Technologies Pvt.Ltd , Nasik Road, Nasik
Signed by: Dr S B Bagal, Principal	Signed by : Mr.Aniket H Jagtap Mobile No.8975557209
Signature: 	Signature : 
Witness Signature Prof. R N Baji HOD, Electrical Dept.	
Date : 20.04.2022	Date : 20.04.2022
Office Seal : 	Office Seal : 

- **CAMPUS** : Sapkal Knowledge Hub, Kalyani Hills, Anjaneri-Wadholi, Trimbakeshwar Road, Nashik - 422 213. (India)
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**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:KCT's/LGNSCOE/2024-25/Elec*/

NOTICE

DATE: - 05.04.2024

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 one Day Seminar on **“Role of Electrical Engineer in automation Industry ” on 09.04.2025.**

Venue: Electrical Class-Room

For any queries please contact.

Staff Coordinator:

Prof.Tidke S. S. 8698936812

Student Coordinator

Mr. Shweta Gamne (TE) - 7715843699

**Prof.Tidke S. S.
Program Coordinator**

**Prof. Baji R.N
HOD**

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





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



Dr. Ravindra G
Chairman & Managing
Kalyani Charitable

Ref: KCT's /LGNSCOE/2024-25/30

Date: 5/04/2025

To,
Mr. Aniket Jagtap
Manager, Prolific System & Technologies Pvt.Ltd.
Mumbai

Subject: - Invitation letter to deliver a Seminar on "Role of Electrical Engineer in Automation Industry"

Respected Sir,

We are pleased to invite you to deliver a Seminar on "Role of Electrical Engineer in Automation Industry" organized by Electrical Engineering Department in association with IQAC of Late G. N. Sapkal College 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 our departments of college. Kindly provide convenient date for valuable webinar.

The tentative day, date and time for this program is Wednesday 09 April 2025, at 11.30 AM

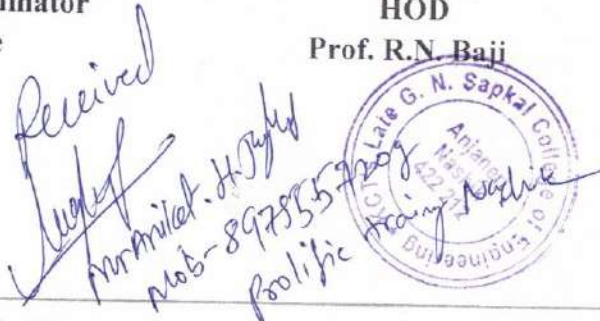
Thanking You,
With warm regards.

Yours Sincerely,

Program Co-ordinator
Prof.S.S.Tidke

HOD
Prof. R.N. Baji

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




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Activity Report


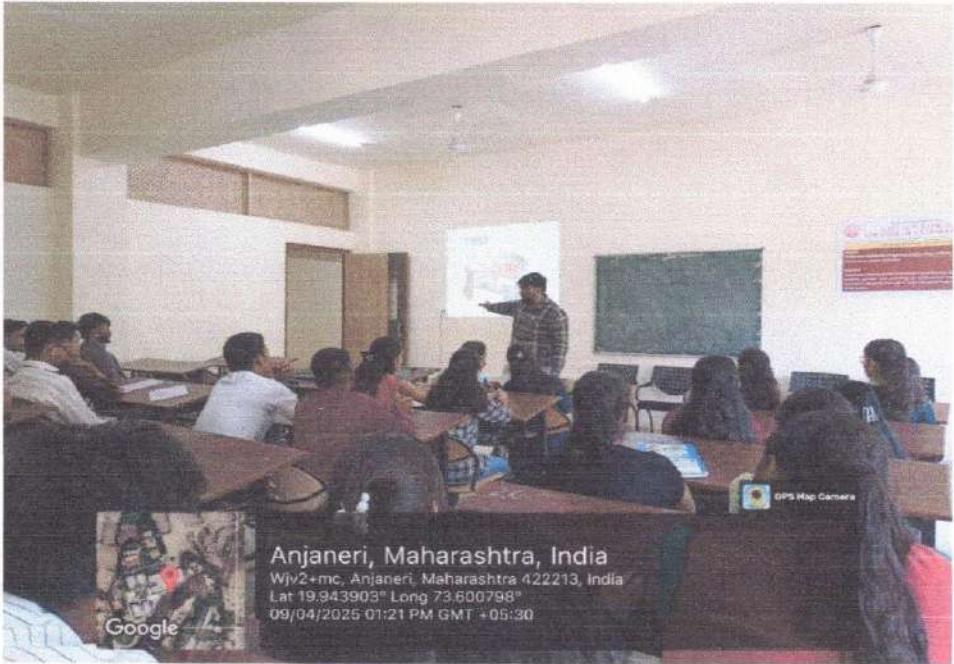
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Particulars	Description
Department	Electrical Engineering
Activity	Expert Talk
Activity level	Department
Title	Role of Electrical Engineers in Automation Industry
Organized by	Electrical Engineering Department in association with EESA & IQAC Cell
Venue	Class Room
Date	09/04/2025
Time	11.30 AM Onwards
Objectives of the activity	1. To enhance the knowledge of students in Industrial Automation. 2. To understand role of PLC and SCADA in industrial automation.
Outcomes of activity	1. Improve knowledge and skills to design and automation systems. 2. Improve knowledge in PLC and SCADA systems in industries.
Targeted Participants	Under Graduate
Total no. of Participants & % of students	42 95%
Speaker / Resource Person	1. Name: Mr. Aniket Jagtap 2. Designation & Organization: (Manager, Prolific Systems & Technologies Pvt. Ltd. Mumbai.). 3. Mobile No.: 8975557209/07972293066
Content of the activity	PLC and SCADA in Automation systems.
Relevance to POs	PO (05), PO (07), PO (09), PO (10), PO (12)
Relevance to PSOs	PSO (01), PSO (02)
Methodology used	1. Power point presentation. 2. Discussion




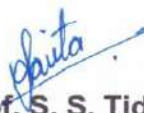
Particulars	Description
Brief Description of the activity	<ol style="list-style-type: none"> 1. Expert Talk was organized by Department of Electrical Engineering in association with IQAC cell. Prof. S. S. Tidke introduced the speaker Mr. Aniket Jagtap, Marketing Head & Automation Engineer Prolific Systems & Technologies Pvt. Ltd. Mumbai. He has been working in Electrical Engineering field for the last 11 years and have trained 12 batches in automation. 2. The guest speaker gave an extensive speech on opportunities for electrical engineering fresher's students in automation. The speech was centred on "Scope of PLC and SCADA in Automation". 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. 3. After an interactive question and answer session, Prof. S. S. Tidke proposed vote of thanks.
	





Particulars	Description
Geo- tag photos of the activity	 <p>Anjaneri, Maharashtra, India Wjv2+mc, Anjaneri, Maharashtra 422213, India Lat 19.94393° Long 73.600792° 09/04/2025 12:19 PM GMT +05:30</p>
	 <p>Anjaneri, Maharashtra, India Wjv2+mc, Anjaneri, Maharashtra 422213, India Lat 19.943903° Long 73.600798° 09/04/2025 01:21 PM GMT +05:30</p>




Particulars	Description
	 <p>Anjaneri, Maharashtra, India Wjv2+mc, Anjaneri, Maharashtra 422213, India Lat 19.943916° Long 73.600762° 09/04/2025 12:03 PM GMT +05:30</p>


Prof. S. S. Tidke
Coordinator / Prepared by


Prof. R. N. Baji
HoD


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




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



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Principal



Dr. Ravindra G
Chairman & Managing Director
Kalyani Charitable Trust

Ref: KCT's/Lgnscoe/Elect/2024-25/ 34

Date: 09/04/2025

To,

Mr. Aniket Jagtap

Manager, Prolific System & Technologies Pvt.Ltd.,
Mumbai

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 conducted **"Role of Electrical Engineer in Automation Industry "**

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



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ATTENDANCE SHEET

Title of the Program:

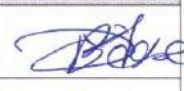

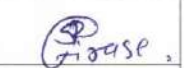

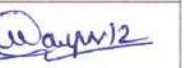
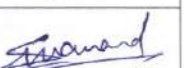
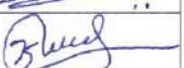
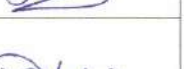
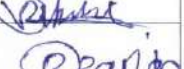
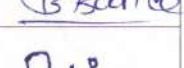
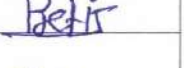



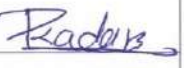
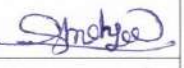
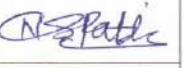


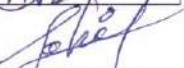


Role of Electrical Engineers
in Automation

Date:

Time :

Venue:

Class Room

Sr.	Name of Student	College Name	Course Name	Signature
1)	Dhondage Bhushan Madhukar	LGNSCOE	TE(EE)	
2)	Nikhil Rajendra Ahire	LGNSCOE	TE(EE)	
3)	Sagar Ramsing Girase	LGNSCOE	TE(EE)	
4)	Pravin Sunil Suryawanshi	LGNSCOE	SE(EE)	
5)	Mayur Bharat Sahputre	LGNSCOE	TE(EE)	
6)	Devanand Gajaberao Bagal	LGNSCOE	SE(EE)	
7)	Khushal Harishchandra Arhad	LGNSCOE	SE(EE)	
8)	Vaibhav Rasendra Kokane	LGNSCOE	SE(EE)	
9)	Rajvardhan Bhagwan Bante	LGNSCOE	SE(EE)	
10)	Pratik Pralhad Javare	LGNSCOE	SE(EE)	
11)	Ravindra Kedar Borse	LGNSCOE	SE(EE)	
12)	Aditya Vikas Bhokare	LGNSCOE	SE(EE)	
13)	Wagh Akash Bhaurat	LGNSCOE	SE(EE)	
14)	Pratibha Prashant Kadam	LGNSCOE	SE(EE)	
15)	Sandesh Kishor Mahajan	LGNSCOE	SE(EE)	
16)	Mayan Shyam Patil	LGNSCOE	SE(EE)	
17)	Krishna Milind Patil	LGNSCOE	SE(EE)	
18)	Harshikesh N. Ahe	LGNSCOE	SE(EE)	
19)	Sahil Vijay Shinde	LGNSCOE	SE(EE)	
20)	Jayesh Dipak Ushir	LGNSCOE	TE(EE)	
21)	Ganesh K. Bharaskar	LGNSCOE	TE(EE)	
22)	Jayesh S. Chavan	LGNSCOE	TE(EE)	

ATTENDANCE SHEET

Title of the Program: Role of Electrical Engineer in Automation 9/4/25

Date: _____ Time: _____ Venue: Class Room.

Sr.	Name of Student	College Name	Course Name	Signature
1)	Pawar Pragati Shashikant	LGNSCOE	TE (Elec.)	<u>Pawar</u>
2)	Ganne Shweta Balu	LGNSCOE	TE Electrical	<u>Shweta</u>
3)	Borade Garatri Baban	LGNSCOE	SE Electrical	<u>Borade</u>
4)	Pardeshi Sejal Vinayak	LGNSCOE	TE Electrical	<u>Pardeshi</u>
5)	Madke Anushka Dhanraj	LGNSCOE	TE Electrical	<u>Madke</u>
6)	Rayate Neha Vinod	LGNSCOE	TE Electrical	<u>Neha</u>
7)	Raundal Darshani Dinesh	LGNSCOE	TE Elect	<u>Raundal</u>
8)	Ahize Vrushali Kiran	LGNSCOE	TE Elect	<u>Ahize</u>
9)	Bhamare Punam Manohar	LGNSCOE	TE Elect.	<u>Bhamare</u>
10)	Bhamare Pragati Sunil	LGNSCOE	SE Elect.	<u>Bhamare</u>
11)	Chaulhavi Jagrati Sachin	LGNSCOE	SE Elect.	<u>Chaulhavi</u>
12)	Ashwini Valmik Pooje	LGNSCOE	SE Elect.	<u>Ashwini</u>
13)	Wagh Sakshi Bhausaheb	LGNSCOE	TE EIE	<u>Wagh</u>
14)	Shewale Rutuja Poojin	LGNSCOE	TE EE	<u>Shewale</u>



ACTIVITY FEEDBACK FORM

Activity Title:

Role of Electrical Engineer in Automation

Date: 09.04.2025

Organized by: Electrical Engineering Department in association with EESA & IQAC

Venue: class room

Performance/Attributes	Excellent (5)	Good (4)	Satisfactory (3)	Average (1)
Activity was delivered as planned	✓			✓
Activity was well structured and coverage of topics was proper	✓			
Activity objectives were clearly presented	✓			
Activity objectives were attained	✓			
Whether sufficient time was available for question & answer session?	✓			
Did this activity improve your knowledge about the topics covered?	✓			
The level of interest & motivation kept alive		✓		
Was the resource person friendly & willing to answer questions?		✓		
Quality of Audio Visual Aids and Venue	✓			
Overall impact of the activity	✓			

Relevance to POS / PSOs, if any: _____

Suggestion or Comments to improve the similar activities:

NO



Name:- Bhokare Aditya Vikas

Roll No :- 12 SIE Electrical



Kalyani Charitable Trust's

Late G. N. Sapkal College of Engineering

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



ACTIVITY FEEDBACK FORM

Activity Title:

Role of Electrical Engineer in Automation Industry

Date: 09.04.2025

Name :- Nayan shyam Patil

Organized by: Electrical Engineering Department in association with EESA & IQAC

Venue:

Performance/Attributes	Excellent (5)	Good (4)	Satisfactory (3)	Average (1)
Activity was delivered as planned	✓			
Activity was well structured and coverage of topics was proper		✓		
Activity objectives were clearly presented		✓		
Activity objectives were attained	✓			
Whether sufficient time was available for question & answer session?	✓			
Did this activity improve your knowledge about the topics covered?	✓			
The level of interest & motivation kept alive		✓		
Was the resource person friendly & willing to answer questions?	✓			
Quality of Audio Visual Aids and Venue	✓			
Overall impact of the activity	✓			

Relevance to POS / PSOs, if any: no

Suggestion or Comments to improve the similar activities:

no suggestion



ACTIVITY FEEDBACK FORM

Activity Title:

Role of Electrical Engineers
in Automation.

Date: 09.04.2025

Name: Krishna Milin Patil

Organized by: Electrical Engineering Department in
association with EESA & IQAC

Venue:

Performance/Attributes	Excellent (5)	Good (4)	Satisfactory (3)	Average (1)
Activity was delivered as planned	✓			
Activity was well structured and coverage of topics was proper	✓			
Activity objectives were clearly presented	✓			
Activity objectives were attained	✓			
Whether sufficient time was available for question & answer session?		✓		
Did this activity improve your knowledge about the topics covered?		✓		
The level of interest & motivation kept alive		✓		
Was the resource person friendly & willing to answer questions?	✓			
Quality of Audio Visual Aids and Venue	✓			
Overall impact of the activity	✓			

Relevance to POS / PSOs, if any: No

Suggestion or Comments to improve the similar activities:

No Suggestion



ACTIVITY FEEDBACK FORM

Activity Title: *Role of Electrical Engineering in Automation.* **Date:** 09.04.2025

Organized by: Electrical Engineering Department in association with EESA & IQAC

Venue:

Performance/Attributes	Excellent (5)	Good (4)	Satisfactory (3)	Average (1)
Activity was delivered as planned	✓			
Activity was well structured and coverage of topics was proper	✓			
Activity objectives were clearly presented	✓			
Activity objectives were attained	✓			
Whether sufficient time was available for question & answer session?	✓			
Did this activity improve your knowledge about the topics covered?	✓			
The level of interest & motivation kept alive	✓			
Was the resource person friendly & willing to answer questions?	✓			
Quality of Audio Visual Aids and Venue	✓			
Overall impact of the activity	✓			

Relevance to POS / PSOs, if any: —

Suggestion or Comments to improve the similar activities:

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Name:- *Punam Manohar Bhamare*

