



is affiliated to Savitribai Phule. The Late G N Sapkal College of Engineering is committed to serve common masses by disseminating engineering education.

VIATA facilitates a comprehensive "Theoretical as well as Practical (on- hand, on- job) Training" on Automation Technologies, PLC training in Nashik, SCADA training to its students, situated at heart of Nashik city. Only Training Institute in Nashik, Providing Training on Stepper & Servo Motors and its drive technologies, Providing DCS & IIoT Training. Company objective is to provide Practical Work Exposure to our students to gain 'Lifetime confidence.

The partners have entered into this MoU because they:

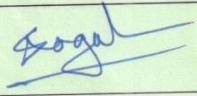
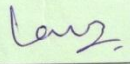


- ✓ RECOGNIZE the mutual interest in the field of industrial training, development and dissemination of knowledge.
- ✓ RECOGNIZE the importance of Industry Institute interaction activity for engineering students.
- ✓ RECOGNIZE the importance of the Industry Partner within its field of expertise.
- ✓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

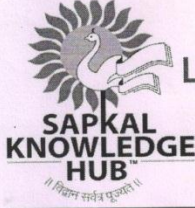
This MoU will enable the parties to:

- FOSTER technical education at undergraduate and post graduate level to make the students, industry ready.
- 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 & Advent Engineers 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 3 Years.

The parties hereby agree to establish collaboration according to terms and conditions set out by **Late G N Sapkal College of Engineering & Visionary Industrial Automation Training Academy (VIATA), Nashik.**



<p>Kalyani Charaitable Trust's Late G N Sapkal College of Engineering Anjaneri Nashik (MS), India</p>	<p>Visionary Industrial Automation Training Academy(VIATA), Nashik</p>
<p>Signed by: Dr S B Bagal, Principal</p>	<p>Signed by : Lalita Rayane</p>
<p>Signature: </p>	<p>Signature : </p>
<p>Witness Signature Prof. R N Baji, HOD, Electrical Dept.</p>	
<p>Date : 25 September 2021</p>	<p>Date : 25 September 2021</p>
<p>Office Seal : </p>	<p>Office Seal : </p>



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



ELECTRICAL ENGINEERING DEPARTMENT

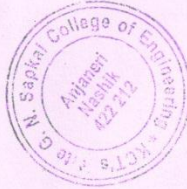
NOTICE

Date: 26-10-2023

All Second, Third & Final Year Students are hereby informed that department has organized Industrial visit at "**Visionary Technologies**" 4th street, B-11, A-Road, NICE Area, MIDC, Satpur Colony, Nashik, on **28 September 2023 at 10:30 am**. All students should compulsory remain present 15 minute before the visit at company gate with proper college uniform, ID card & Shoes. A Strict action will be taken on the absent students.

Note: College bus will depart at 10.15am from college campus

Prof. R. N. Baji
HoD



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



**KALYANI CHARITABLE TRUST'S
LATE G. N. SAPKAL COLLEGE OF ENGINEERING**

Kalyani Hills, Anjaneri-Vadholi, Trim bakeshwar Road, Dist: Nashik - 422 212 (India)
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Website: www.sapkalknowledgehub.org E-mail: gne_engineering@sapkalknowledgehub.com



ELECTRICAL ENGINEERING DEPARTMENT

SEM-I A.Y.2023-24

-: A Report on Industrial visit: -

- ❖ **Title-** Industrial visit at Visionary Technologies, Nice MIDC, Satpur, Nashik.
- ❖ **Objectives of Visit-**
- i) To understand the industry environment.
 - ii) To understand different insulating materials in Industry.
 - iii) To understand PLC control system design and development of such system.
- ❖ **Overview of visit-**
- Subject- Material Science Engineering
Class - SE Electrical Engineering.
No of students- 35
Day & Date:- Saturday, 28th October 2023
- ❖ **Name & Address of Industry -** Visionary Technologies, A-1, Nice MIDC ,Satpur, Nashik

Industry Information- This industry is located at , A-1, Nice MIDC, Satpur, Nashik.

❖ **About the Visit:**

This visit was arranged as per the university syllabus for the S.E. Electrical Engineering under the subject of Material Science. This visit was very helpful to the students for understanding the details of the material used in the industry, Classes of material and their applications. This visit organized by Department of Electrical Engineering with help of IQAC of college.



❖ **Points Studied in details-**

1. Visionary Technologies established by partners in the year 1992 and they have satisfied the requirement of the numerous industries in Nashik, Chtrapati-Sambhaji Nagar and Ahmadnagar region.
2. Visionary Technologies is reputed company in the field of automation. They design and develop the control panels as per requirements of the vendor.
3. Student studied material used in testing and measuring different quantities.
4. Student studied Control System and automation used in the control panels.

❖ **Photo of Visit:**



Photo 1: Industrial visit at Visionary Technologies, Nashik.



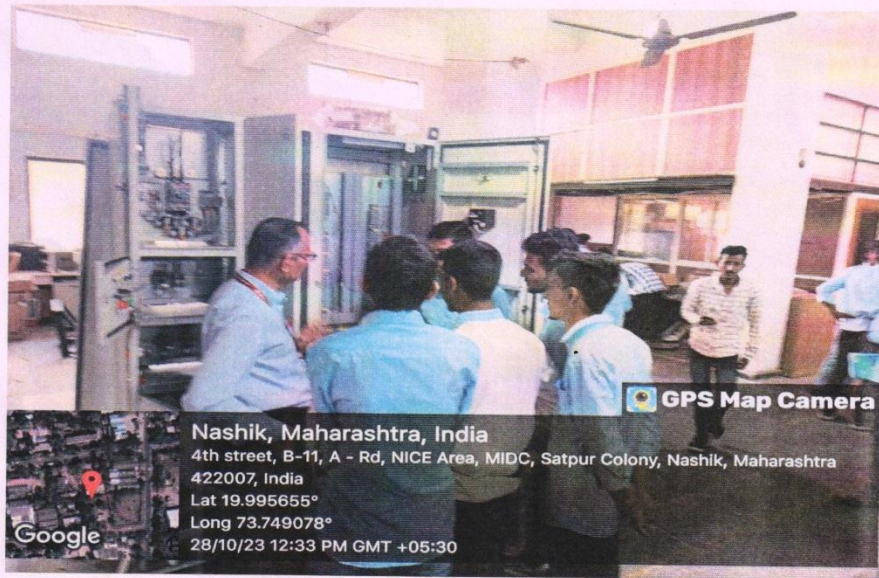
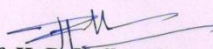
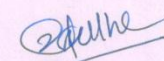


Photo 2: Students understanding PLC working, Nashik.

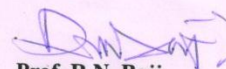


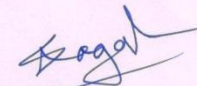
Photo 3: Demonstration by the industry expert about the panel.


Prof. H. R. Kulkarni
 Industrial Visit Coordinator


Prof (Dr) V.A.Kolhe
 IQAC Coordinator

















































Prof. R.N. Baji
 HoD Electrical


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

Electrical Engineering Department

Date: 28/10/2023

**Industrial Visit to Visionary Technologies, Satpur MIDC, Nasik
Attendance Record**

Sr. no.	Name of Students	Sign	Sr. no.	Name of Students	Sign
1)	Kulkarni shubham		21)	Thondage Bhushan	
2)	mehetre denang		22)	Ahise Vrushali	
3)	Didal kar Vedant		23)	Raundal Darshan	
4)	Rohit Khairnar		24)	Tejas Sathe	
5)	Yash Pawar		25)	Aditya A. Jadhav	
6)	Sujal Kotale		26)	Punam Bhamare	
7)	Chavan Jayesh		27)	Siddhesh Sindhikar	
8)	Anesh Bharaskar		28)	Rohit Sinawane	
9)	Salpate Maynar		29)	Ahise Surwanshi	
10)	Saner Tanmay		30)	Omkar Wadwat	
11)	Sagar Girase		31)	Nilesh Shewale	
12)	Lagad Subham		32)	Tejas Sathe	
13)	Ahise Nikhil		33)	Kaustubh Wajale	
14)	Shweta Nandkar		34)	Pranav Pawar	
15)	Shweta Gamne		35)	Shubham Karaband	
16)	Shewale Rutuja		36)	Ahise Puresh	
17)	Neha Royate		37)	Ahise Puresh	
18)	Anushka Madke		38)	Aditya Dharmate	
19)	Wagh Sakshi		39)	Amit Taraware	
20)	Surawanshi Ketan		40)	Aditya Choudhary	
41)	Yogesh Chavan		42)	Rohit Alhat	
43)	Shivani Hude				
44)	Chandrakala Ramesh				
45)	Sammualhi Somnare				

Program Coordinator

HOD



Prof.(Dr.) Satebrao B. Bagal
Principal

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



Visionary Technologies

Date: 28 October 2023

To
Principal,
Late G. N. Sapkal College of Engg.
Anjaneri, Nashik

This is to certify that Students from Electrical Engineering department of Late G. N. Sapkal College of Engineering, along with 2 faculty members has visited Visionary Technologies, Satpur Nashik, on 28 September 2023 between 11.00 am to 2:30 pm. During the visit they have studied and observed working of PLC and Automation in detail. Our faculty Mr. Upasani briefed them about the future of such skills required and application of PLC in industry automation..

Thanking you.



Authorized Signatory

Working Off. : B-11, A- Road, 4th Street, NICE Area, ITI Signal, MIDC, Satpur, Nashik - 7,

E-mail: santosh.b@vistech.in, sales@vistech.in **Web :** www.vistech.in

Reg. Off.: 2, 1st Floor, Vijay Chambers, Above Idea gallery, Opp. Cricket Ground, Mahatma Nagar, Nashik - 7