



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

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

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding ("MoU") is made on 31st March, 2023.

Between

Kalyani Charitable Trust'S, Late Gambhirrao Natuba Sapkal College of Engineering, (LGNSCOE) Anjaneri, Trimbakeshwar Road, Nashik.

and

Sir Visvesvaraya Institute of Technology,(SVIT) Chincholi,Sinnar, Dist. Nashik , a College of Engineering registered under AICTE and Affiliated to PUNE University, situated at Chincholi, Nashik, Maharashtra.

(LGNSCOE and SVIT are hereinafter individually referred to as "Party" and collectively referred to as "Parties")

Terms and Conditions:

1. Duration

This MoU shall be valid for Five (5) years from 31st March 2023 and thereafter it may be renewed on mutually agreed terms.

2. Purpose

This MOU is for collaboration between the parties for mutual benefit where SVIT to provide

1. Available softwares for faculties and students.
2. Institute would be providing facilities for Electronics and Telecommunication Engineering related training at the SVIT to the students, Faculty of the LGNSCOE, in order to enhance the quality of the educational experience of the students and Faculty, exchange of experts for seminars, workshops, Projects for the students, field visits to the labs for faculties and students, and any research and development activity related to the above.

3. Late Gambhirrao Natuba Sapkal College of Engineering Standard of Performance:

LGNSCOE shall expend reasonable efforts as follows:

- LGNSCOE shall provide training, lab visit permissions in such areas as may be mutually agreed between the parties, more particularly described in this agreement.
- LGNSCOE shall provide experts for the conduct of training at the LGNSCOE campus and or at the SVIT premises.

- **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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- Each party represents that they have full power and authority to enter into this MOU in general.



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Principal

7. Commercials:

- LGNSCOE & SVIT will design programs on mutual understanding and decide fees if any to be charged to the students.

The training, Lab visit shall be conducted at the LGNSCOE facility in a time bound manner as per availability and schedule of both parties.

8. General:

- Both the parties may receive information proprietary to other party (the “Confidential Information”) in the course of performance of their obligations under this MoU. Confidential Information is not meant to include any information which (a) is publicly available (b) is rightfully received by the parties from third parties without accompanying secrecy obligations; (c) is already in either party’s possession and was lawfully received from sources other than the parties or (d) is independently developed by the parties. The two bodies understand and acknowledge that the Confidential Information is valuable and confidential and agrees that it will at all times be kept in trust, to be disclosed only to such persons as have a “need to know” the same for the effective implementation of this MOU and that it will only be used by the parties for the benefit of others.
- Both the parties understand and agree that all written or other tangible data and documentation developed or procured by the other party in performing its obligations under this MoU, whether in printed or electronic form, belongs to other party.
- Both parties shall not use the name and brand of the other party in any advertisement or make any public announcement without the prior written approval of the other.
- Both parties have the right to accept and implement the syllabus/curriculum as per the advice of the statutory bodies.
- Each party shall be at liberty to terminate this MoU with a written notice period of one (1) month to the other party without any compensation.
- Any and all disputes or differences between LGNSCOE and SVIT arising out of or in connection with this MoU or its performance shall, so far as it is possible, be settled by negotiations between the Parties amicably through consultation & understanding.
- **Indemnification :**

Both the parties shall indemnify and hold each other harmless from and against any claim, loss, liability, or expense, including, but not limited to, damages, patent and trademark infringement, costs.



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

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

• Copyrights and Ownerships:

- All the course material/ courseware/ books and such other training material provided by LGNSCOE and allowed for distribution are its sole property (hereinafter referred as "Training Material").
- SVIT and/ or its faculty's, students etc. shall not claim ownership of such course material/ courseware/ books etc. or its customization.
- Intellectual Property Rights i.e. copyrights, trademarks, patents etc. of Training Material, any changes, enhancements, upgrades, customization etc. shall always remain with LGNSCOE.
- Any changes in implementation procedures which are not as per the present MoU will be discussed and will be incorporated in agreement with two parties.

In witness whereof, both parties put their hard seal on the day, month and year herein mentioned.

IN WITNESS WHEREOF, to show their assent, the duly authorized representative of the parties here to have signed the Agreement and set their seals as below:-

Signed for and on behalf of for

Sir Visvesvaraya Institute of Technology
 Engineering, chincholi, Nasik

G. Shinde



Prof.(Dr.) Ganesh B. Shinde
 Principal

Sir Visvesvaraya Institute of Technology
 Chincholi, Nasik-422102

Witness :

1] Mrs. Archana A. Hatkar .

Sir Visvesvaraya Institute of Technology, Chincholi, Nasik

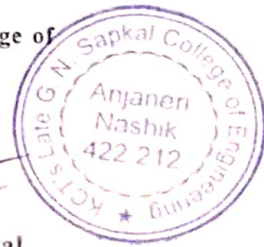
2] Prof. S. B. Borse

Late Gambhirrao Natuba Sapkal College of Engineering, Anjaneri, Nasik

Signed for and on behalf of for

Late Gambhirrao Natuba Sapkal College of
 Engineering, Anjaneri, Nasik

S. Bagal



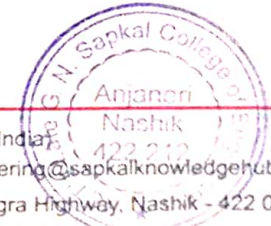
Prof (Dr.) Sahebrao B. Bagal
 Principal

Sign

Archana

S. B. Borse

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Electronics & Telecommunication Department

One Day National Level Technical Symposium "Technofest-2023"

| | |
|--|---|
| Academic Year: 2022-23 | Sem: II |
| Targeted Audience: Students from different Engineering and Polytechnic Colleges. | Duration: 07 hours Date & Time: 13-05-2023 09:00 AM to 04:00 PM |
| Organizing Body: ASSET | Venue: E&TC Department |

Event I

Event Name: Project Competition

A. Title of the Event

1) Project Competition (Diploma & Degree)

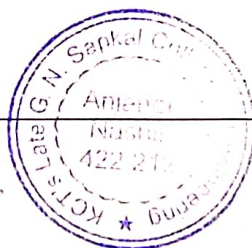
B. Objectives of the Practice

To nurture young minds to appreciate complex problems and to think of innovative solutions either to alleviate prevalent problems or to improve the quality of life become the responsibility of technical institutions.

- The purpose for conducting project competition is to enhance the knowledge of students and motivate them to compete in global competitive engineering field.
- Young learners get an opportunity to present their innovative ideas amongst various competitors.
- The project competition provides an excellent platform to the students to showcase their talent, research orientation and untapped potential.

C. The Context

This is an initiative to promote the creative thinking among the students of allied engineering branches. It aims to provide a platform for young learners to present their innovative ideas, research orientation and untapped potential. This event will also help the participants to interact with other innovative minds and get access to the latest developments in industry. A team spirit is formed while improving the students' confidence, and their thinking, searching, and communication skills





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D. The Practice

Date: 13-05-2023 Time : 9.00 AM to 4.00 PM

Judge for Event: Prof. (Dr.) R.S. Mahajan

Assistant Professor

E&T.C, Department

S.V.I.T, Chincholi

Nashik

In this competition was initialized for Diploma and Degree and kept separate evaluation and Prizes for Degree and Diploma.

Prizes:

- First Prize of Rs.2000/-
- Second Prize of Rs.1000/-

E. Evidence of Success

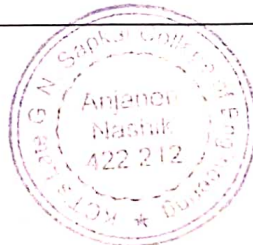
Winners for the Events:-

1. Project Competition (Degree)

| Number | College Name | Project Name | Student Name |
|------------------------|--|--|---|
| 1 st winner | L.G.N.S.C.O.E, Nashik | Product Splitting using PIC. | 1. Chawla Pradeep 2. Katare Rohit 3. Baviskar Rupesh |
| 2 nd winner | Amrutvahini College of Engineering, Sangamner. | Smart station for electric vehicle using pentograph | 1. Varpe Gauri 2. Pathade Pranali 3. Pansare Prajwal 4. Navale Shirdip |

2. Project Competition (Diploma)

| Number | College Name | Project Name | Student Name |
|------------------------|---|------------------------|---|
| 1 st winner | Amrutvahini polytechnic Sangamner | Smart Helmet using IOT | 1. Bramhne Tarachand 2. Ahote Vinayak 3. Naikwadi Moreshwar |
| 2 nd winner | L.G.N.S.C.O.E, Nashik | Automatic Door System | 1. Mule Avinash 2. Kadlag Snehal 3. Khairnar OM |





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Event II

Event Name: Roborace

A. Title of the Event :- Roborace Competition (Diploma & Degree)

B.Objectives:

- To provide an Innovative platform for upcoming engineers to present their ideas and Technical skills by participating in various organized events.
- Main objective of this event is to interact with new types of robots and introduction and invention of the technology.
- In terms of processing speed, reaction time, high speed, two-way communication [the technology] will be applied.
- In terms of hardware, software and types of batteries used by different teams.
- The ultimate goal is to use the technology developed on the racetrack to help prevent 1.35 million road deaths every year.

C. The Context (challenging issues):

- The first and main challenge is to design a track which produces interest to students and same time gives a little bit challenge of completion over it.
- The challenge is to build your robot either wired or wireless within the specified dimensions (as mentioned in the specifications) to achieve the maximum speed and beat other robots on a given track to reach the finishing line in a minimum time.
- Only Electrically powered Robots are allowed in the competition.
- Batteries must be sealed, immobilized electrolyte type (gel cell, lithium, NiCad, or dry cells).
- The battery can be placed on the robot or can be carried in hand by the robot operator in the case of the wireless robot.

D.The Practice:

- A maximum of 04 members are allowed in each participating team.
- Registration fee: 50/- per team
- Multiple teams from the same school/college can participate in the competition.
- The decision of the judges will be final and abiding. Arguments with judges in any form will





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lead to the disqualification of the team right away.

- Each checkpoint carries different types of hurdles. Successfully clearing the checkpoints will add points to the total tally.
- Robots causing deliberate interference with other robots or damaging tracks will be disqualified.
- Decisions of the Judges and Event Organizers shall be treated as final and binding on all.

Guests: Honorable CMD Dr. Ravindra G. Sapkal,

Honorable Vice Chairperson Kalyani Sapkal Madam.

Special Guest: - Mr. J.P. Dange, Retired Chief Secretary, Government of Maharashtra.

Judge for Event: Prof. (Dr).R.S.Mahajan, Assistant Professor, E&T.C, Department S.V.I.T, Chincholi, Nashik.

E. Evidence of Success

Winners of Roborace (Degree)

| Number | College Name | Student Name |
|------------------------|--------------------------------------|--------------------------------------|
| 1 st winner | A.I.S.S.M.S College, Pune | 1.Khairnar Prashant |
| | | 2.Said.V.Siddhant |
| | | 3. Said.S.Sahil |
| | | 4. Thakare Janhavee |
| 2 nd winner | K.K.W, Engineering College Nashik | 1. Ganmote Shivam 2. Nikte Pranav |

For First prize Cash of Rs 2000/- and momento, for second prize Cash of Rs 1000/- and momento was given.

Event Concluded by formal vote of thanks by Prof.M.S.Borse, followed by National Anthem.

Evidences attached:

1. Registration forms
2. Attendance Sheet.
3. Result sheet.
4. Feedback Form filled by Judges and Participants.
5. Photographs.



Photographs:-

सपकाळ अभियांत्रिकीत घडले विज्ञानाविष्कार

'एस्केएच-टेक्नोफेस्ट २०२३' ला विद्यार्थ्यांचा प्रतिसाद

सकाळ वृत्तसेवा

नाशिक, ता. १३ : अंजनेरी येथील सपकाळ अभियांत्रिकी महाविद्यालयाने आयोजित केलेल्या 'एस्केएच-टेक्नोफेस्ट २०२३' या प्रतियोगीतेत सहभागी झालेले विद्यार्थ्यांचा प्रतिसाद अत्यंत उत्तम असा दिसून येत आहे. या प्रतियोगीतेत सहभागी झालेले विद्यार्थ्यांनी आपले कौशल्ये दाखवून दिले आहे. या प्रतियोगीतेत सहभागी झालेले विद्यार्थ्यांनी आपले कौशल्ये दाखवून दिले आहे.

या प्रतियोगीतेत सहभागी झालेले विद्यार्थ्यांनी आपले कौशल्ये दाखवून दिले आहे. या प्रतियोगीतेत सहभागी झालेले विद्यार्थ्यांनी आपले कौशल्ये दाखवून दिले आहे.

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नाशिक : एस्केएच-टेक्नोफेस्ट मधील प्रकल्पांची पाहणी करताना उपस्थित मान्यवर.

या प्रतियोगीतेत सहभागी झालेले विद्यार्थ्यांनी आपले कौशल्ये दाखवून दिले आहे. या प्रतियोगीतेत सहभागी झालेले विद्यार्थ्यांनी आपले कौशल्ये दाखवून दिले आहे.

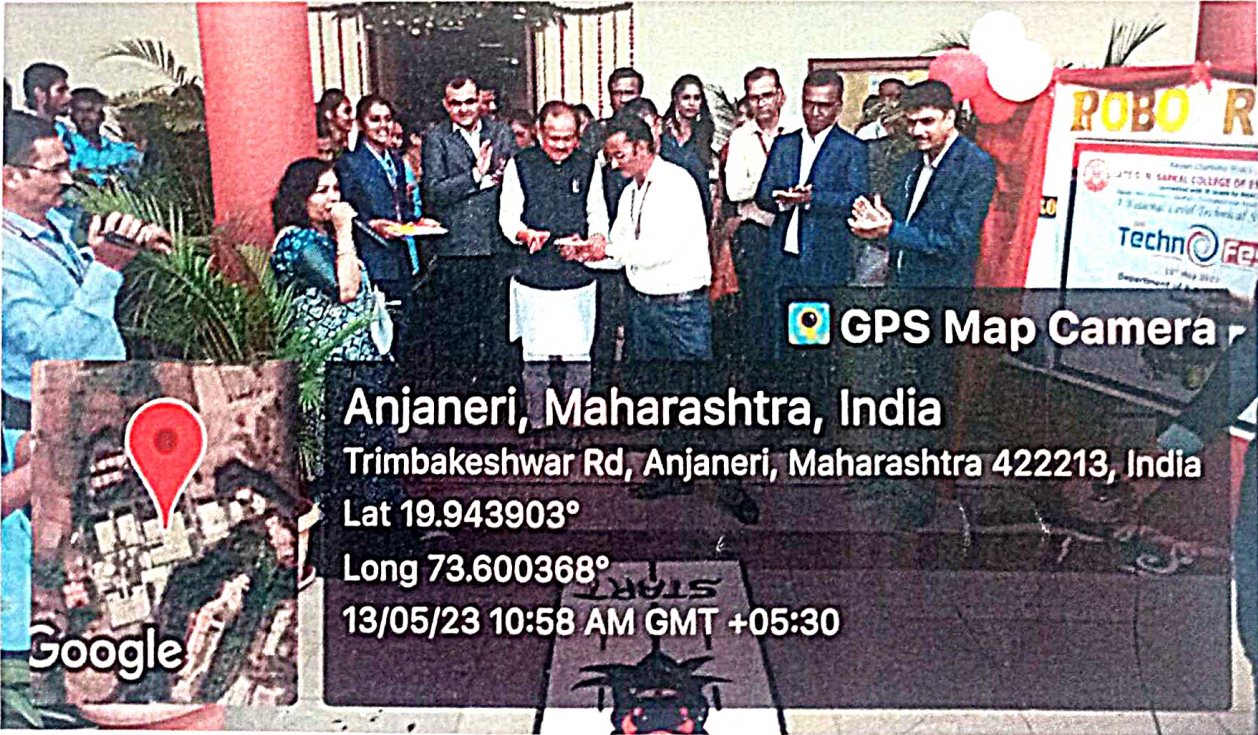
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प्रतियोगीतेत सहभागी झालेले विद्यार्थ्यांचा प्रतिसाद

- गेबी रेन (ई-अॅण्ड-टिमी विभाग) - ए.आय.एम.एम.एस. महाविद्यालय, पुणे.
- प्रकल्प सादरीकरण (संगणक विभाग) - लेट. जी. एन. सपकाळ महाविद्यालय, नाशिक.
- प्रकल्प सादरीकरण (ई-अॅण्ड-टिमी) - लेट. जी. एन. सपकाळ महाविद्यालय.
- प्रकल्प सादरीकरण (वाहिनी विभाग) - के.के.वाघ अभियांत्रिकी महाविद्यालय.
- प्रकल्प सादरीकरण (इलेक्ट्रिकल विभाग) - लेट. जी. एन. सपकाळ महाविद्यालय.
- प्रकल्प सादरीकरण (मिथिल विभाग) - लेट. जी. एन. सपकाळ महाविद्यालय.
- शोधप्रबंध सादरीकरण/पोस्टर - लेट. जी. एन. सपकाळ महाविद्यालय.

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GPS Map Camera

Anjaneri, Maharashtra, India
 Trimbakeshwar Rd, Anjaneri, Maharashtra 422213, India
 Lat 19.943903°
 Long 73.600368°
 13/05/23 10:58 AM GMT +05:30

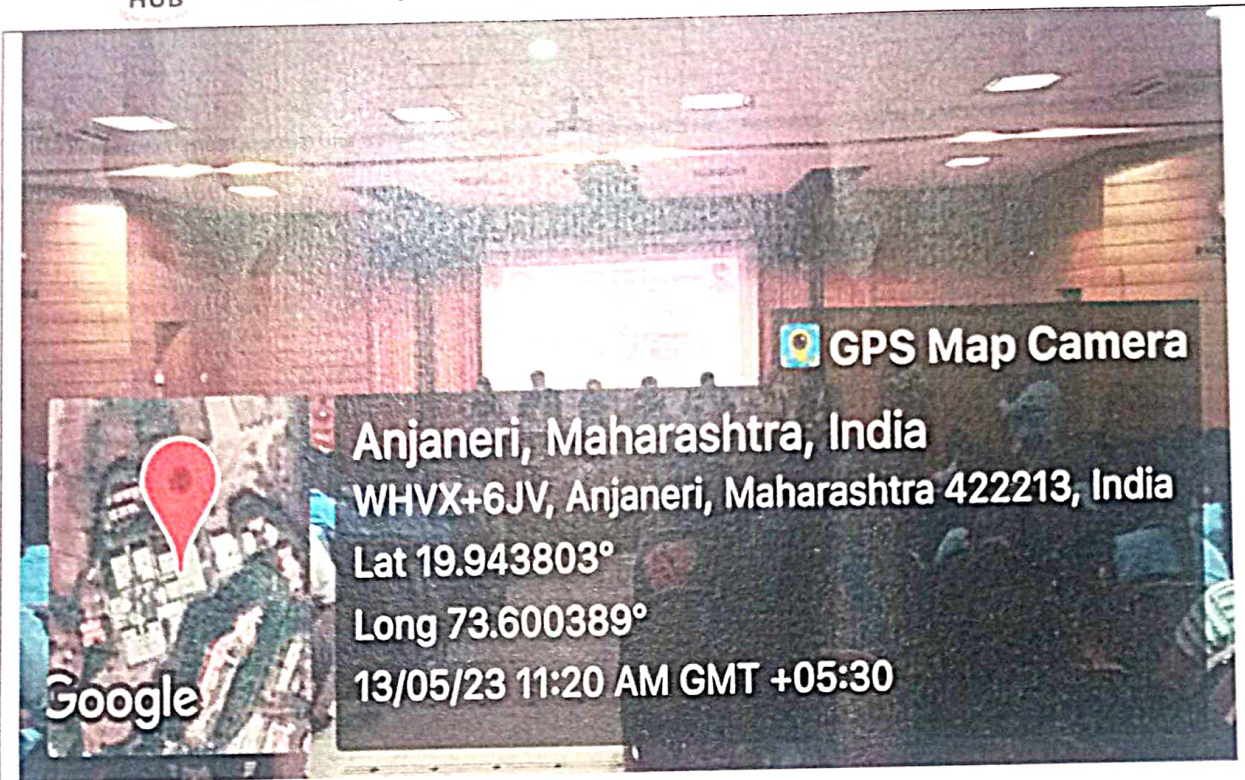
Google





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GPS Map Camera



Google

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Long 73.600389°
13/05/23 11:20 AM GMT +05:30

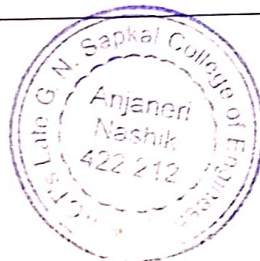


GPS Map Camera



Google

Anjaneri, Maharashtra, India
WHVX+6JV, Anjaneri, Maharashtra 422213, India
Lat 19.943831°
Long 73.600412°
13/05/23 02:45 PM GMT +05:30





**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



GPS Map Camera
Anjaneri, Maharashtra, India
WHVX+6JV, Anjaneri, Maharashtra 422213, India
Lat 19.943835°
Long 73.600416°
13/05/23 03:28 PM GMT +05:30

S.G. Bagul
Prof. S. G. Bagul

Department Coordinator

S. B. Borse

Prof. S. B. Borse
HOD, E&TC Dept.

Vikram Kolhe

Prof. (Dr) Vikram Kolhe
IQAC Coordinator

S. B. Bagal

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

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



Department of E & TC Engineering
Techno-Fest 2023







EVENT ATTENDANCE SHEET

Event Name: Project Competition (Diploma)

Date: 13.05.23

Time:

Venue: E & TC Dept.

| Sr. No. | Name of Student | Branch | College Name and Place | Signature |
|--------------|---|--------------------------|---|---|
| Gr. 1 1. | ✓ Akhil Mayur Adharajing ✓ Marshal Sanjay mahajan ✓ Shivani Sharad Anahale | E & TC | sapkal Knowledge Hub |  |
| Gr. 2 2. | ✓ Hrishikesh Bhagwat Dny ✓ Rahul S. Kolhe ✓ Dipesh S. Bhosale | E & TC TE TE TE | Sapkal Knowledge Hub |  |
| Gr. 5 3. | Mule Avinash Dattu Kudlag Snehal Kailas Khuience on Sudhit | E & TC SE SE SE | Sapkal Knowledge Hub |  |
| Gr. 7 4. | Hrishikesh R Kotul Shubham Guikwad | E & TC TE | sapkal Knowledge Hub |  |
| Gr. 10 5. | Vorpe Gauravi Nanasabeb Pranali Pathade Kishor Mawale Shivdip Lahare | E & TC SE | AVCOE |  |
| Gr. 9 6. | ✓ Suyash Athare Hitesh Deshmukh Suresh Pawar | E & TC FE | Sapkal Knowledge Hub | |
| Gr. 11 7. | Vinayak Dinesh Prote Tarachand Sandip Pramhne Moreshaevur Balasabeb Pathade | IT | Amrutvahini Polytechnic Sang Sangamner | |
| Gr. 12 8. | Prasad Crokul Baviskar. | E & TC | Sapkal Knowledge Hub |  |
| | | | | |
| | | | | |




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

Department of E & TC Engineering

Techno-Fest 2023

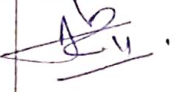

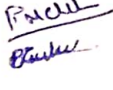
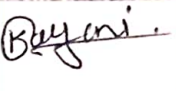
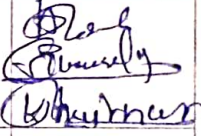


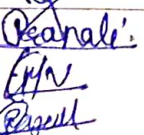
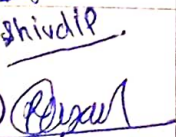
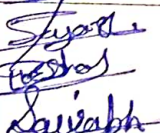
EVENT ATTENDANCE SHEET

Event Name: Project Competition (Degree)

Date: 13.05.23

Time:

Venue: ETC

| Sr. No. | Name of Student | Branch | College Name and Place | Signature |
|----------|--|------------------------|--|---|
| 01. | Ahise Mayur Adharsing Shirani Sharad Ankhate Harshad Sanjay manojan | E & TC T.E. | Sapkal Knowledge Hub Nashik. |  |
| 2. | Bhagwat Divya Kailas Rahul S. Kolhe. Dipesh Bhosale. | E & TC T.E. T.E. | Sapkal Knowledge Hub |  |
| 3 ① | Pradeep Chawla Rupesh Bhaviskar Rohit Katore | E & TC BE | Sapkal Knowledge Hub Nashik |  |
| 4. ② | Rutika Barhate Kalyanee Pendharkar Kajal Gaikwad. | E & TC BE | Sapkal knowledge hub nashik |  |
| 5) | Mule Avinash Datta Kadlag Snehal Kailas Khirnar om sudhir | E & TC SE. — | LGNSCOL — — |  |
| 6 ③ | Yukta Jadhav Pranod Hirale. | E & TC BE. | Sapkal knowledge hub nashik. |  |
| 7. | Haishikesh K. Kotur Shubham G. Gaikwad | E & TC TE. | Sapkal knowledge hub nashik |  |
| .8. ④ | Pranali K. Pathade Gauravi N. Varpe Shivdip L. Navale. Prajwal S. Pansare | E & TC BE. | Sapkal knowledge hub Nashik (AVCOE) |  |
| 9. ⑤ | Shivdip L. Navale Prajwal S. Pansare | E & TC BE. | Sapkal Knowledge hub Nashik (AVCOE) |  |
| 10. | Suyash Athar Hareshal Deshmukh Saurabh Pawar | E & TC T.E. | Sapkal Knowledge hub . Nashik |  |



Department of E & TC Engineering
Techno-Fest 2023


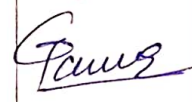
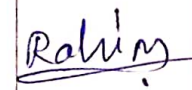
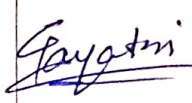

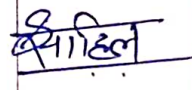
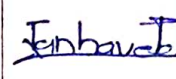
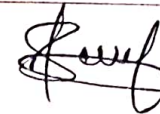
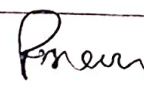
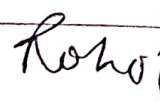
EVENT ATTENDANCE SHEET

Event Name: Robo Race (Degree)

Date: 13.05.23

Time:

Venue: LGNSCOE ETC Dept.

| Sr. No. | Name of Student | Branch | College Name and Place | Signature |
|---------|------------------------------------|-----------------|--|---|
| 1. | Prashant Rajendra Khairnar | Electrical | Sandip Institute of Technology & Research centre |  |
| 2. | Geunrav Yashwanth Pawar | — | — |  |
| 3. | Rahim Gaffur Shaikh | — | — |  |
| 4. | Gayatri Dhayanes hwar Shirsath. | — | — |  |
| 5. | Siddhant Vishwas Said | Instrumentation | production AISSMS Pune |  |
| 6. | Sahil Subhash Said | Mechanical | GCOEARA |  |
| 7. | Prashant Rajendra Khairnar | Electrical | SITRC | |
| 8. | Jahavee. C. Thakare. | production | AISSMS |  |
| 9. | Shivam Banmore | R&A | KRUGA |  |
| 10 | Pranav Nikte | — | — |  |
| 11. | Rohit Zambare | — | — |  |

FEEDBACK FORM – PARTICIPANTS

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

Name of the Department: Information technology

Name Event: - Project competition

Title Gr. No. 11

Smart helmet using iot

Date: 13/05/2023 Time: _____

| Sr. | Performance Attributes | Rating | | |
|-----|---|--|---|-------------------------------------|
| | | 1 | 2 | 3 |
| 1. | Was the objective of the Technofest 2023 specified properly to you? | | | <input checked="" type="checkbox"/> |
| | | 1 – Not ; 2 – Moderately ; 3- Properly Specified | | |
| 2. | Were the guidelines and rules properly introduced to the participants? | | | <input checked="" type="checkbox"/> |
| | | 1 – Not at all; 2- Moderately; 3 – Properly Introduced | | |
| 3. | Whether sufficient time was available for completion of the task? | | | <input checked="" type="checkbox"/> |
| | | 1 – Insufficient; 2- Moderate; 3 – Sufficient time available | | |
| 4. | Did the event improve your knowledge / awareness about the recent developments? | | | <input checked="" type="checkbox"/> |
| | | 1 – Nil; 2 – Moderate; 3 – Greatly improved knowledge | | |
| 5. | Rate the relevance of the Event to your 'Personal / Professional interest'. | | | <input checked="" type="checkbox"/> |
| | | 1 – Irrelevant; 3 – Moderately Relevant; 5 – Very Relevant | | |
| 6. | Would you like to attend such event again in future? | | | <input checked="" type="checkbox"/> |
| | | 1 – Nil; 2 – Moderate; 3 – Always | | |
| 7. | Would you recommend your friend to attend such program? | | | <input checked="" type="checkbox"/> |
| | | 1 – No; 2 – Not Sure; 3 – Yes | | |

Haiikwadi Akreshwar

Student's Name:

Haiikwadi

Signature of Student

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



FEEDBACK FORM – PARTICIPANTS

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

Name of the Department: E & TC

Name Event: - Robo Race

Title Technofest-2023

Date: 13/5/2023

Time: 9:00 to 4:00

| Sr. | Performance Attributes | Rating | | |
|-----|---|--|---|-------------------------------------|
| | | 1 | 2 | 3 |
| 1. | Was the objective of the Technofest 2023 specified properly to you? | | | <input checked="" type="checkbox"/> |
| | | 1-Not ; 2 – Moderately ; 3- Properly Specified | | |
| 2. | Were the guidelines and rules properly introduced to the participants? | | | <input checked="" type="checkbox"/> |
| | | 1 – Not at all; 2- Moderately; 3 – Properly Introduced | | |
| 3. | Whether sufficient time was available for completion of the task? | | | <input checked="" type="checkbox"/> |
| | | 1 – Insufficient; 2- Moderate; 3 – Sufficient time available | | |
| 4. | Did the event improve your knowledge / awareness about the recent developments? | | | <input checked="" type="checkbox"/> |
| | | 1 – Nil; 2 – Moderate; 3 – Greatly improved knowledge | | |
| 5. | Rate the relevance of the Event to your 'Personal / Professional interest'. | | | <input checked="" type="checkbox"/> |
| | | 1 – Irrelevant; 3 – Moderately Relevant; 5 – Very Relevant | | |
| 6. | Would you like to attend such event again in future? | | | <input checked="" type="checkbox"/> |
| | | 1 – Nil; 2 – Moderate; 3 – Always | | |
| 7. | Would you recommend your friend to attend such program? | | | <input checked="" type="checkbox"/> |
| | | 1 – No; 2 – Not Sure; 3 – Yes | | |

Student's Name: Anirodha H. Patil.


Signature of Student

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

